

May 10, 2024

Ms. Debbie Anne A. Reese Acting Secretary Federal Energy Regulatory Commission 888 First Street, N.E. Room 1A Washington, DC 20426

Re: Atlantic City Electric Company ("Atlantic City"), Docket No. ER09-1156 Informational Filing of 2024 Formula Rate Annual Update; Notice of Annual Update

Dear Ms. Reese,

Atlantic City hereby submits electronically, for informational purposes, its 2024 Annual Formula Rate Update. Atlantic City's Formula Rate implementation protocols provide that:

[o]n or before May 15 of each year, Atlantic [Atlantic City Electric Company] shall recalculate its Annual Transmission Revenue Requirements, producing an "Annual Update" for the upcoming Rate Year, and:

(i) cause such Annual Update to be posted at a publicly accessible location on PJM's internet website;

- (ii) cause notice of such posting to be provided to PJM's membership; and
- (iii) file such Annual Update with the FERC as an informational filing.<sup>1</sup>

The same information contained in this informational filing has been transmitted to PJM for posting on its website as required by the Formula Rate implementation protocols. Thus, all interested parties should have ample notice of and access to the Annual Update. The protocols provide specific procedures for notice, review, exchanges of information and potential challenges to aspects of the Annual Update. Consequently, and as the Commission

<sup>&</sup>lt;sup>1</sup> See Formula Rate Protocols, PJM Tariff Attachment H1-B, Section 2.b.

has concluded, there is no need for the Commission to notice this informational filing for comment.<sup>2</sup>

Atlantic City's 2024 Annual Update contains no expenses or costs that have been alleged or judged in any administrative or judicial proceeding to be illegal, duplicative, or unnecessary costs that are demonstrably the product of discriminatory employment practices, as defined in 18 C.F.R. § 35.13(b)(7).

In addition, Atlantic City provides notification regarding accounting changes made in 2023. Other than as noted below, Atlantic City did not implement any new accounting guidance or accounting policies that impacted transmission formula rates. Atlantic City advises that it made mapping changes between FERC accounts for certain customer account expenses. Additionally, Atlantic City identified 1) plant that was completed but not timely placed in service and 2) O&M contracting costs that were charged to construction work in progress in 2022.

Other accounting changes as defined in the Settlement<sup>3</sup> are discussed in applicable disclosure statements filed within the Securities and Exchange Commission Form 10-K and/or within the FERC Form No. 1. Atlantic City has made no change to Other Post-Employment Benefits charges that exceed the filing threshold set forth in the Protocols.<sup>4</sup>

Thank you for your attention to this informational filing. Please direct any questions to the undersigned.

Very truly yours,

/s/ Lisa B. Luftig

Lisa B. Luftig

Enclosures

cc: All parties on Service Lists in Docket Nos. ER05-515, EL13-48 and EL15-27.

<sup>&</sup>lt;sup>2</sup> See Letter Order Re: Annual Update to Formula Rate in Docket No. ER09-1156 (February 17, 2010).

<sup>&</sup>lt;sup>3</sup> March 20, 2006 Settlement Agreement and Offer of Settlement ("Settlement"). *Baltimore Gas and Elec. Co., et al.*, 115 FERC ¶ 61,066 (2006) (order approving Settlement).

<sup>&</sup>lt;sup>4</sup> See Settlement, Exhibit A containing PJM Tariff Attachment H1-B, Section 2.h.

ACE Jun24May25 Attachment H-1A PTRR 2024

Plant Calculations

Atlan	tia City Electric Compony				
	tic City Electric Company				
	ula Rate Appendix A	Notes	FERC Form 1 Page # or Instruction	2	024 Projected
	ed cells are input cells				
Allocato	ors and a second s				
,	Nages & Salary Allocation Factor				
1	Direct Transmission Wages Expense		p354.21b	\$	4,067,033
1a	Exelon Business Services Company Transmission Wages Expense		p354 footnote		2.271.166
1b	PHI Service Company Transmission Wages Expense		p354 footnote		1.056.669
1c	Total Transmission Wages Expense		(Line 1+1a+1b)	\$	7,394,868
2	Total Direct Wages Expense		p354.28b	\$	38,481,349
2a	Total Exelon Business Services Company Wages Expense		p354 footnote		12,567,683
2b	Total PHI Service Company Wages Expense		p354 footnote		33,729,392
2c	Total Wages Expense		(Line 2+2a+2b)	\$	84,778,424
3	Less Direct A&G Wages Expense		p354.27b	\$	3,117,314
3a	Less Exelon Business Services Company A&G Expense		p354 footnote		8,407,905
3b	Less PHI Service Company A&G Expense		p354 footnote		11,506,564
4	Total		(Line 2c - 3-3a-3b)		61,746,641
5	Nages & Salary Allocator		(Line 1c / 4)		11.98%
	Plant Allocation Factors				
6	Electric Plant in Service	(Note B)	p207.104g (See Attachment 9A, line 14, column j)	\$	5,823,639,618
6a	Less Merger Costs to Achieve	(1010-2)	Attachment 10, line 80, column b	Ŷ	-
7	Common Plant In Service - Electric		(Line 24 - 24a)		-
8	Total Plant In Service		(Line 6 - 6a +7)	\$	5,823,639,618
9	Accumulated Depreciation (Total Electric Plant)		p219.29c (See Attachment 9A, line 42, column b)	\$	1,295,554,784
9a	Less Merger Costs to Achieve		Attachment 10, line 39, column b		-
10	Accumulated Intangible Amortization	(Note A)	p200.21c (See Attachment 9, line 14, column h)		96,011,583
10a	Less Merger Costs to Achieve		Attachment 9, line 15, column h		-
11	Accumulated Common Amortization - Electric	(Note A)	p356 (See Attachment 9, line 14, column i)		-
11a	Less Merger Costs to Achieve		Attachment 9, line 15, column i		-
12	Accumulated Common Plant Depreciation - Electric	(Note A)	p356 (See Attachment 9, line 14, column g)		-
12a	Less Merger Costs to Achieve		Attachment 9, line 15, column g		-
13	Total Accumulated Depreciation		(Line 9 - 9a + 10 - 10a + 11 - 11a + 12 - 12a)	\$	1,391,566,367
14	Net Plant		(Line 8 - 13)	\$	4,432,073,251
15	Transmission Gross Plant		(Line 29 - Line 28)	\$	2,209,116,520
16 (	Gross Plant Allocator		(Line 15 / 8)		37.93%
17	Transmission Net Plant		(Line 39 - Line 28)	\$	1,735,899,297
18 I	Net Plant Allocator		(Line 17 / 14)		39.17%

19 19a	Transmission Plant In Service			
19a		(Note B)	p207.58.g (See Attachment 9, line 14, column b)	\$ 2,156,481,013
	Less Merger Costs to Achieve		Attachment 9, line 15, column b	-
20	This Line Intentionally Left Blank			-
21	This Line Intentionally Left Blank			-
22	Total Transmission Plant In Service		(Line 19 -19a)	\$ 2,156,481,013
23	General & Intangible		p205.5.g & p207.99.g (See Attachment 9, line 14, column c)	\$ 439,502,876
23a	Less Merger Costs to Achieve		Attachment 9, line 15, column c	-
24	Common Plant (Electric Only)	(Notes A & B)	p356 (See Attachment 9, line 14, column d)	-
24a	Less Merger Costs to Achieve		Attachment 9, line 15, column d	-
25	Total General & Common		(Line 23 -23a + 24 - 24a)	\$ 439,502,876
26	Wage & Salary Allocation Factor		(Line 5)	11.98%
27	General & Common Plant Allocated to Transmission		(Line 25 * 26)	\$ 52,635,507
28	Plant Held for Future Use (Including Land)	(Note C)	p214 (See Attachment 9, line 30, column c)	\$ 782,029
29	TOTAL Plant In Service		(Line 22 + 27 + 28)	\$ 2,209,898,549
	Accumulated Depreciation			
30	Transmission Accumulated Depreciation	(Note B)	p219.25.c (See Attachment 9, line 14, column e)	\$ 451,160,946
30a	Less Merger Costs to Achieve	. ,	Attachment 9, line 15, column e	-
30b	Transmission Accumulated Depreciation Less Merger Costs to Achieve		(Line 30 - 30a)	\$ 451,160,946
31	Accumulated General Depreciation		p219.28.c (See attachment 9, line 14, column f)	\$ 88,156,813
31a	Less Merger Costs to Achieve		Attachment 9, line 15, column f	-
32	Accumulated Intangible Amortization		(Line 10 - 10a)	96,011,583
33	Accumulated Common Amortization - Electric		(Line 11 - 11a)	-
34	Common Plant Accumulated Depreciation (Electric Only)		(Line 12 - 12a)	-
35	Total Accumulated Depreciation		(Line 31 - 31a + 32 + 33 + 34)	\$ 184,168,396
36	Wage & Salary Allocation Factor		(Line 5)	11.98%
37	General & Common Allocated to Transmission		(Line 35 * 36)	\$ 22,056,276
38	TOTAL Accumulated Depreciation		(Line 30b + 37)	\$ 473,217,223
39	TOTAL Net Property, Plant & Equipment		(Line 29 - 38)	\$ 1,736,681,326

Atlantic City Electric Company Formula Rate Appendix A	Notes	FERC Form 1 Page # or Instruction	2024 Projected
djustment To Rate Base			
Accumulated Deferred Income Taxes (ADIT)			
0a Account No. 190 (ADIT) Projected Activity	(Note V)	Attachment 1A - ADIT Summary, Line 24	25,075,609
0b Account No. 281 (ADIT - Accel. Amort) Projected Activity	(Note V)	Attachment 1A - ADIT Summary, Line 48	-
0c Account No. 282 (ADIT - Other Property) Projected Activity	(Note V)	Attachment 1A - ADIT Summary, Line 72	(331,700,332)
0d Account No. 283 (ADIT - Other) Projected Activity 0e Account No. 255 (Accum. Deferred Investment Tax Credits) Projected Activity	(Note V) (Note U)	Attachment 1A - ADIT Summary, Line 96 Attachment 1A - ADIT Summary, Line 120	(756,682)
Of Accumulated Deferred Income Taxes Allocated To Transmission	(NOLE U)	(Line $40a + 40b + 40c + 40d + 40e$ )	(307,381,405)
			(,,
Unamortized Deficient / (Excess) ADIT 1a Unamortized Deficient / (Excess) ADIT - Federal Projected Activity	(1)-1-14()	Attackment (D. ADIT Data Data Adjustment Line 70	(40,400,000)
1a         Unamortized Deficient / (Excess) ADIT - Federal         Projected Activity           1b         Unamortized Deficient / (Excess) ADIT - State         Projected Activity	(Note W) (Note W)	Attachment 1D - ADIT Rate Base Adjustment, Line 76 Attachment 1D - ADIT Rate Base Adjustment, Line 152	(42,126,968)
2 Unamortized Deficient / (Excess) ADIT 4 located to Transmission		(Line 41a + 41b)	(42,126,968)
		· · · ·	
3 Adjusted Accumulated Deferred Income Taxes Allocated To Transmission		(Line 40f + 42)	(349,508,373)
3a Transmission Related CWIP (Current Year 12 Month weighted average balances)	(Note B)	p216.43.b (See Attachment 9, line 30, column b)	-
Transmission O&M Reserves			
4 Total Balance Transmission Related Account Reserves	Enter Negative	Attachment 5	(4,087,988)
Prepayments			
5 Prepayments	(Note A)	Attachment 9, line 30, column f	1,443,968
6 Total Prepayments Allocated to Transmission		(Line 45)	1,443,968
Materials and Supplies			
7 Undistributed Stores Exp	(Note A)	p227.6c & 16.c (See Attachment 9, line 30, column e)	-
8 Wage & Salary Allocation Factor		(Line 5)	11.98%
9 Total Transmission Allocated		(Line 47 * 48)	
0 Transmission Materials & Supplies 1 Total Materials & Supplies Allocated to Transmission	(Note AA)	p227.8c + p227.5c (See Attachment 9, line 30, column d)	5,996,292
1 Total Materials & Supplies Allocated to Transmission		(Line 49 + 50)	5,996,292
Cash Working Capital			
2 Operation & Maintenance Expense 3 1/8th Rule		(Line 85) x 1/8	42,789,749 12.5%
4 Total Cash Working Capital Allocated to Transmission		(Line 52 * 53)	5,348,719
Network Credits			
5 Outstanding Network Credits	(Note N)	From PJM	-
6 Less Accumulated Depreciation Associated with Facilities with Outstanding Network Credits	(Note N)	From PJM	-
7 Net Outstanding Credits		(Line 55 - 56)	-
8 TOTAL Adjustment to Rate Base		(Line 43 + 43a + 44 + 46 + 51 + 54 - 57)	(340,807,382)
9 Rate Base		(Line 39 + 58)	1,395,873,945
		· · ·	·····

60 61 62 63 63a 64	Transmission O&M Transmission O&M Less extraordinary property loss Plus amortized extraordinary property loss Less Account 565 Less Merger Costs to Achieve Plus Schedule 12 Charges billed to Transmission Owner and booked to Account 565	(Note O)	Attachment 11A, line 27, column c Attachment 5 Attachment 5 p321.96.b Attachment 10, line 1, column x PJM Data	31,139,913 - - - -
65 66	Plus Transmission Lease Payments Transmission O&M	(Note A)	p200.3.c	31,139,913
66	I ransmission U&M		(Lines 60 - 61 + 62 - 63 - 63a + 64 + 65)	31,139,913
	Allocated General & Common Expenses			
67	Common Plant O&M	(Note A)	p356	-
68	Total A&G		Attachment 11B, line 15, column a	95,418,176
68a	For informational purposes: PBOB expense in FERC Account 926	(Note S)	Attachment 5	(698,309)
68b	Less Merger Costs to Achieve		Attachment 10, line 2, column b	-
68c	Less Other		Attachment 5	123,275
69	Less Property Insurance Account 924		p323.185b	584,401
70	Less Regulatory Commission Exp Account 928	(Note E)	p323.189b	1,518,451
71	Less General Advertising Exp Account 930.1		p323.191b	825,352
72	Less DE Enviro & Low Income and MD Universal Funds		p335.b	-
73	Less EPRI Dues	(Note D)	p352-353	-
74	General & Common Expenses		(Lines 67 + 68) - Sum (68b to 73)	92,366,697
75	Wage & Salary Allocation Factor		(Line 5)	11.98%
76	General & Common Expenses Allocated to Transmission		(Line 74 * 75)	11,061,971
	Directly Assigned A&G			
77	Regulatory Commission Exp Account 928	(Note G)	p323.189b	366,181
78	General Advertising Exp Account 930.1	(Note K)	p323.191b	-
79	Subtotal - Transmission Related		(Line 77 + 78)	366,181
80	Property Insurance Account 924		p323.185b	584,401
81	General Advertising Exp Account 930.1	(Note F)	p323.191b	
82	Total		(Line 80 + 81)	584.401
83	Gross Plant Allocation Factor		(Line 16)	37.93%
84	A&G Directly Assigned to Transmission		(Line 82 * 83)	221,684
			X ,	
85	Total Transmission O&M		(Line 66 + 76 + 79 + 84)	42,789,749

Atla	antic City Electric Company				
For	mula Rate Appendix A		Notes	FERC Form 1 Page # or Instruction	2024 Projected
Depre	ciation & Amortization Expense				
86	Depreciation Expense Transmission Depreciation Expense			P336.7b (See Attachment 5)	77,297,941
87	General Depreciation			p336.10b (See Attachment 5)	11,840,906
87a 88	Less Merger Costs to Achieve Intangible Amortization		(Note A)	Attachment 10, line 8, column b p336.1d&e (See Attachment 5)	- 30,941,297
88a	Less Merger Costs to Achieve		(1010 / 1)	Attachment 10, line 9, column b	<u> </u>
89 90	Total Wage & Salary Allocation Factor			(Line 87 - 87a + 88 - 88a) (Line 5)	42,782,203 11.98%
91	General Depreciation Allocated to Transmission			(Line 89 * 90)	5,123,659
92	Common Depreciation - Electric Only		(Note A)	p336.11.b (See Attachment 5)	-
93 94	Common Amortization - Electric Only Total		(Note A)	p356 or p336.11d (See Attachment 5) (Line 92 + 93)	-
95	Wage & Salary Allocation Factor			(Line 5)	11.98%
96	Common Depreciation - Electric Only Allocated to Transmission	on		(Line 94 * 95)	-
97	Total Transmission Depreciation & Amortization			(Line 86 + 91 + 96)	82,421,600
Taxes	S Other than Income				
98	Taxes Other than Income			Attachment 2	1,080,717
99	Total Taxes Other than Income			(Line 98)	1,080,717
	n / Capitalization Calculations				.,
Retur					
100	Long Term Interest Long Term Interest			p117.62c through 67c	66,801,035
101 102	Less LTD Interest on Securitization Bonds Long Term Interest		(Note P)	Attachment 8 "(Line 100 - line 101)"	- 66,801,035
	ů –				00,001,035
103	Preferred Dividends		enter positive	p118.29c	-
104	Common Stock Proprietary Capital			p112.16c	1,819,995,694
105	Less Preferred Stock		enter negative	(Line 114)	-
106 106a	Less Account 216.1 Less Account 219		enter negative enter negative	p112.12c p112.15c	
107	Common Stock		(Note Z)	(Sum Lines 104 to 106a)	1,819,995,694
400	Capitalization			p112.17c through 21c	4 005 040 000
108 109	Long Term Debt Less Loss on Reacquired Debt		enter negative	p111.81c	1,805,842,308 (2,179,092)
110 111	Plus Gain on Reacquired Debt Less ADIT associated with Gain or Loss		enter positive enter positive	p113.61c Attachment 1B - ADIT EOY, Line 7	- 495,835
112	Less LTD on Securitization Bonds	(Note P)	enter negative	Attachment 8	-
113 114	Total Long Term Debt Preferred Stock		(Note X) (Note Y)	(Sum Lines 108 to 112) p112.3c	1,804,159,051
115 116	Common Stock Total Capitalization		(	(Line 107) (Sum Lines 113 to 115)	<u>1,819,995,694</u> 3,624,154,744
				· · · · · ·	
117 118	Debt % Preferred %	Total Long Term Debt Preferred Stock	(Note Q) (Note Q)	(Line 108 / (108+114+115)) (Line 114 / (108+114+115))	49.80% 0.00%
119	Common %	Common Stock	(Note Q)	(Line 115 / (108+114+115))	50.20%
120	Debt Cost	Total Long Term Debt		(Line 102 / 113)	0.0370
121 122	Preferred Cost Common Cost	Preferred Stock Common Stock	(Note J)	(Line 103 / 114) Fixed	0.00% 10.50%
123	Weighted Cost of Debt	Total Long Term Debt (WCLTD)		(Line 117 * 120)	1.84%
124	Weighted Cost of Preferred	Preferred Stock		(Line 118 * 121)	0.00%
125 126	Weighted Cost of Common Total Return ( R )	Common Stock		(Line 119 * 122) (Sum Lines 123 to 125)	<u> </u>
				· · · · · ·	
127	Investment Return = Rate Base * Rate of Return			(Line 59 * 126)	99,310,477

Formula Rate – Appendix A         Notes         PERC Form 1 Page 3 or Instruction           Verticable Network         Income Tax Rates         (Allos 1) (Allos 1) (Allos 1) (Allos 1)         Income Tax Rates         (Allos 1) (Allos 1) (Allos 1)         Income Tax Rates         (Allos 1) (Allos 1)         (Allos 1) (Allos	2024 Projected 21.009 9.009 0.009 28.119 39.109 1.3910
128       FIT-Fieldeal Income Tax Rate of Composite       (Note 1)         129       FIT-Fieldeal Income Tax Rate of Composite       (Percent of fordeal Income tax documents)         130       F       F       F         131       F       F       F         132       TV (-T)       Tax Grose-Up Factor       111/(-T)         133       Tito Adjustment Income Tax Adjustment Incomposed to Transmission Expression       (Note U)         133       Tito Adjustment Adjustment Income tax Adjustment Incomposed to Transmission Composed       (Note U)       Attachment 18 - ADIT EOV         134       Tax Adjustment Income Tax Adjustment Incomposed to Transmission Composed       (Note T)       Attachment 5, Line 1366         136       Other Income Tax Adjustment Income Tax Adjustment Incomposed (Benefit)       Composed (Det Flow Through Innes - Transmission Composed (Note T)       Attachment 5, Line 1366         136       Amotization of Other Flow Through Innes - Transmission Composed (Note T)       Attachment 5, Line 1366       Attachment 5, Line 1366         137       Tax Grose-Up Factor       Cline 120 +	9.009 0.009 28.119 39.109
Stir-State Income Tax Rate or Composite         (Note 1) (Percent of federal Income tax adductible for table pury Per'S table Tax Code T=1_(1-ST)^{+}(-FT)^{+}(-	9.009 0.009 28.119 39.109
100       P       (Percent of federal income tax double for state put PAP Site Tax Code         131       T (1, T)       T1 (1, ST) '(1 - FT) /(1 - ST) '(1 - FT) 'P) =         132       T as Cross-Up Factor       1*1/(1 - ST) '(1 - FT) /(1 - ST) '(1 - FT) 'P) =         133       T as Cross-Up Factor       1*1/(1 - ST) '(1 - FT) /(1 - ST) '(1 - FT) 'P) =         134       T as Cross-Up Factor       1*1/(1 - ST) '(1 - FT) /(1 - ST) '(1 - FT) 'P) =         135       T as Cross-Up Factor       1*1/(1 - ST) '(1 - FT) /(1 - ST) '(1 - FT) 'P) =         136       T as Cross-Up Factor       (Note T)         137       T as Cross-Up Factor       (Note T)         136       T as Cross-Up Factor       (Note T)         137       T as Cross-Up Factor       (Note T)         138       T as Cross-Up Factor       (Note T)         139       T as Component =       (Note T)       Attachment 5, Los 1586         139       T as Component =       CT=(T)-T) 'Investment Return '(-(VOCLTDR)) = (Line 132 + 127) '(+(123 / 128)))         130       T as Component =       CT=(T)-T) 'Investment Return '(-(VOCLTDR)) = (Line 132 + 1369 + 1362 + 1362 + 1362)         130       T as Component =       CT=(T)-T) 'Investment Return '(-(VOCLTDR)) = (Line 132 + 1362 + 1362)         141       T as Component =       CT=(T)-T) 'Investment Return '(-(VOCLT	0.009 28.119 39.109
131       T       T=1       (1 - SIT)*(1 - SIT)*(1 - FIT)*(1 - SIT)*(1 - SIT)*	28.119 39.109
132a     TV(1-7)     It (1-7)       132b     Ta Cross-Up Factor     1*1/(1-7)       134     Tro Adjustment     enter negative       134     Tro Conse-Up Factor     (Ine 1320)       135     Tro Conse-Up Factor     (Ine 1320)       136     Tro Conse-Up Factor     (Ine 1320)       137     Other Income Tax Adjustment     (Ine 1320)       138     Tax Gross-Up Factor     (Ine 1320)       139     Tro Adjustment factor     (Ine 1320)       139     Tro Adjustment factor     (Ine 1320)       139     Tro Adjustment factor     (Ine 1320)       1306     Annotazian Different Taxes (Factor)     (Ine 1320)       1306     Annotazian Different Taxes (Factor)     (Ine 1320)       1307     Tro Conseque Factor     (Ine 1320)       1308     Tax Conseque Factor     (Ine 1320)       1309     Tax Conseque Factor     (Ine 1320)       1309     Total Income Tax Adjustment     (Ine 1320)       1309     Total Income Taxes     (Ine 1320)       1310     Total Income Taxes     (Ine 1320)       132     Total Income Taxes     (Ine 130)       133     Total Income Taxes     (Ine 130)       144     Taxe Conseque Factor     (Ine 130)       145     Taxe Conseque	
TTC Adjustment mestment Tax Cardination Tax Adjustment Tax Adjustment Adjustment Adjustment Tax Adjustment Adjustment Adjustment Tax Adjustment Adjustment Adjustment Tax Adjustment	1.3910
13     Investment Tax. Credit Amortization     enter regain     Attachment 18 - ADT ECY (Line 133 * 150)       13     Tax Adjustment Allocated to Transmission     (Line 133 * 154)       136     Tax Adjustment 10f AFUDC Equity Component of Transmission Depresation Exposes     (Note T)     Attachment 5, Line 136a       136     Amortization Deficient / Coress) Deference Taxes (Facteral)     (Note T)     Attachment 5, Line 136a       136     Amortization Deficient / Coress) Deference Taxes (Facteral)     (Note T)     Attachment 5, Line 136a       137     Income Tax Adjustment - Exponse / (Benefit)     (Line 132a * 136 *	
134     Tax Gross-Up Factor     Line 132b)       134     Tax Adjustment Alcachamet Lo Transmission     Line 132b)       135     Tax Adjustment Alcachamet S, Line 136a       136     Tax Adjustment Alcachamet S, Line 136a       137     Michael Mathemet Alcachamet S, Line 136a       138     Amotization Deficient / Excess) Deferred Taxes (State) - Transmission Component     (Note T)       136     Amotization Adjustment Alcachamet S, Line 136a       136     Amotization Deficient / Excess) Deferred Taxes (State) - Transmission Component     (Note T)       137     Income Tax Component =     Cline 1707       138     Other Income Tax Adjustment     (Line 132a)       139     Total Income Taxes     (Line 132a)       130     Income Taxes     (Line 132a)       131     Income Taxes     (Line 132a)       132     Total Income Taxes     (Line 33a)       133     Total Income Taxes     (Line 33a)       133     Total Income Taxes     (Line 33a)       134     Taxe Component =     Cl1=(Ti-T) <sup>1</sup> Investment Retum *(1-(WCLTD/R)) = (Line 13a)       135     Total Income Taxes     (Line 33b)       136     Depreciation & Adjustment A     (Line 39)       137     Income Taxes     (Line 59)       138     Deprecinton & Amotization     (Line 59)	
135     TC Adjustment Allocated to Transmission     (Line 133 * 134)       0     Other Income Tax Adjustment     Cline 133 * 134)       0     Tote Income Tax Adjustment     Cline 133 * 134)       0     Tote Income Tax Adjustment     Cline 133 * 134)       0     Tote Income Tax Adjustment S Line 1366       136     Amorization Deficient / (Excess) Deferred Taxes (State) - Transmission Component     (Note T)       136     Amorization Deficient / (Excess) Deferred Taxes (State) - Transmission Component     (Note T)       136     Amorization Deficient / (Excess) Deferred Taxes (State) - Transmission Component     (Note T)       136     Tota Case Up State (Ti (T))     (Line 136 + 1360 + 13	(86,080
Other Income Tax Adjustment for AFUDC Equity Component of Transmission Depreciation Expense Anontization Deficient (Lexes) Deferred Taxes (Relear), Transmission Component Amontization of Other Flow-Through Items - Transmission Component Amontization of Other Flow-Through Items - Transmission Component Note T       Attachment 5, Line 1380 (Line 130, Line 132, Line 130, Line 132, Line 130, Line 132, Line 130, Line 132, Line 134, Line	<u>1.3910</u> (119,738
Summary         Cline 136         Amotization Deficient / Excess) Deferred Taxes (Bedar) - Transmission Component (Note T)         Attachment 5, Line 136a           1366         Amotization Deficient / Excess) Deferred Taxes (Bedar) - Transmission Component (Note T)         Attachment 5, Line 136a           137         Amotization Deficient / Excess) Deferred Taxes (Bedar) - Transmission Component (Note T)         (Line 136a - 1126)           138         Construction Deficient / Excess) Deferred Taxes (Bedar) - Transmission Component (Note T)         (Line 136a - 1127 * (Line 1	( )
136b       Amorization Dedicant / (Excess) Deferred Taxes (Edderal) - Transmission Component (Note 1)       Attachment 5, Line 136b         136d       Amorization Deficient / (Excess) Deferred Taxes (State) - Transmission Component (Note 1)       Attachment 5, Line 136c         136d       Amorization Deficient / (Excess) Deferred Taxes (State) - Transmission Component (Note 1)       Attachment 5, Line 136c         136d       Other Income Tax Adjustmine - Expense / (Beneff)       (Line 136c + 136d)         137       Income Tax Component =       CIT=(Tri-T) * Investment Return * (t-(WCLTD/R)) = (Line 132a * 127 * (1+123 / 126)))         138       Total Income Taxes       (Line 136c + 136g + 137)         139       Income Taxes       (Line 136c + 136g + 137)         130       Total Income Taxes       (Line 136c + 136g + 137)         131       Total Income Taxes       (Line 35)         138       Total Income Taxes       (Line 35)         139       Net Property, Plant & Equipment       (Line 35)         141       Rale Ease       (Line 65)         142       O&M       (Line 65)         143       Depreciation A Amorization       (Line 67)         144       Taxes State)       (Line 130)         145       Investment Return       (Line 130)         146       Tarasmission Partifies       <	170.947
136c         Amorization Deficient / (Excess) Deferred Taxes (State) - Transmission Component         (Note T)         Attachment 5, Line 136c           137         Tax Adjustments - Expense / (Benefit)         (Line 136a + 136b + 136c + 136d - 136d)           138         Tax Adjustments - Expense / (Benefit)         (Line 136a + 136b + 136d - 136d)           139         Total income Tax Adjustments - Expense / (Benefit)         (Line 136a + 136d - 136d)           137         Total income Tax Component =         CIT=(T/1-T) * Investment Return * (1-(WCLTD/R)) = (Line 132a + 127 * (1-(123 / 128)))           138         Total income Tax         Summary         (Line 35a + 136d - 136d)           138         Total income Tax         Component         (Line 35a + 136d - 137)           Reverse Taxes           Summary           148         Base         (Line 39)           Adjustment A Equipment           149         Oagneciation & Amorization         (Line 59)           141         Taxes Other than income         (Line 39)           142         Oagneciation & Amorization         (Line 130)           144         Taxes Other than income         (Line 130)           145         Income Taxes         (Line 130)           146         Taxaso Other than income         (Line 130)	(1,374,677
136e         Other Income Tax Adjustments - Expense / (Benefit)         Line 132b         Line 132b         Line 132b           137         Income Tax Component =         CIT=(T/1-T) * Investment Return * (1-(WCLTD/R)) = (Line 132e * 127 * (1-(123 / 126)))           138         Total Income Tax Adjustment         Line 132b         136c * 138d)           138         Total Income Tax Adjustment         Line 132b         137c * (1-(123 / 126)))           139         Income Tax Component =         CIT=(T/1-T) * Investment Return * (1-(WCLTD/R)) = (Line 132e * 127 * (1-(123 / 126)))           130         Total Income Tax Adjustment for Alle Base         (Line 135 + 136g + 137)           130         Net Property, Plant & Equipment         (Line 59)           141         Rate Base         (Line 59)           142         OAM         (Line 80)           143         Depreciation & Amortzation         (Line 90)           144         Taxes Other than Income         (Line 130)           144         Taxes Other than Income         (Line 130)           144         Taxes Other than Income         (Line 130)           145         Investment Return         (Line 130)           146         Income Taxes         (Line 130)           147         Gross Revenue Requirements         (Line 140)	-
136f       Tax Gross-Up Factor 1/(1-T)       (Line 132b)         137       Income Tax Adjustment       (Line 132b)         138       Total Income Tax Adjustment       (Line 132c * 127 * (1-(123 / 126)))         139       Total Income Tax Component =       CIT=(T/1-T) * Investment Return * (1-(WCLTDR)) = (Line 132a * 127 * (1-(123 / 126)))         139       Total Income Taxes       (Line 135 * 138g + 137)         REVENUE RECURRENT         Summary         Summary         (Line 39)         Adjustment to Rate Base         (Line 39)         (Line 39)         Adjustment to Rate Base         (Line 39)         (Line 38)         (Line 38)         (Line 38)         (Line 138)         (Line 138)         (Line 138)         (Line 148 - 149)	
136g         Other Income Tax Adjustment         (Line 136e*136f)           137         Income Tax Component =         CIT=(T/1-T)* Investment Return * (1-(WCLTD/R)) = (Line 132e*127*(1-(123/126)))           138         Total Income Taxes         (Line 132e*127*(1-(123/126)))           139         Total Income Taxes         (Line 132e*127*(1-(123/126)))           139         Total Income Taxes         (Line 132e*127*(1-(123/126)))           139         Net Property, Plant & Equipment         (Line 39)           141         Rate Base         (Line 59)           142         OAM         (Line 63)           143         Tarasoften to Anaposizion         (Line 63)           144         Tarasoften to Anaposizion         (Line 63)           145         Investment Return         (Line 130)           146         Income Taxes         (Line 130)           147         Gross Revenue Requirement         (Sum Lines 142 to 146)           148         Transmission Facilities         (Line 130)           149         Transmission Facilities         (Line 130)           149         Lines 142 to 146)         (Line 140)           149         Lines 142 to 146)         (Line 141)           150         Inclusion Raio         (Line 141)	(1,203,730
137       Income Tax Component =       CIT=(T/1-T) * Investment Return * (1-(WCLTD/R)) = (Line 132 * 127 * (1-(123 / 126)))         138       Total Income Taxes       (Line 135 + 136g + 137)         REVENUE RECURRENT         140       Adjustment to Rate Base       (Line 39)         141       Rate Base       (Line 50)         142       O&M       (Line 50)         143       Depreciation & Amotization       (Line 69)         144       Taxes Other than Income       (Line 69)         145       Investment Return       (Line 127)         146       Tarsmission Part In Service       (Line 127)         147       Gross Revenue Requirements Associated with Excluded Transmission Facilities       (Line 130)         148       Tarsmission Facilities       (Line 140)         149       Excluded Transmission Facilities       (Line 140)         150       Includer Transmission Facilities       (Line 140)         151       Includer Transmission Facilities       (Line 151 * 142)         152       Gross Revenue Requirement       (Line 151 * 142)         153       Revenue Coditis       (Hach 140)         154       Transmission Part In Service       (Line 151 * 152)         154       Inclusion Ratio       (Line 151 *	<u>1.3910</u> (1,674,405
138     Total Income Taxes     (Line 135 + 136g + 137)       Revenue Recould a state as a state of the state as a state as a state of the state as a stat	
Net Property, Plant & Equipment           139         Net Property, Plant & Equipment         (Line 39)           141         Rate Base         (Line 58)           141         Rate Base         (Line 59)           142         O&M         (Line 50)           143         Depreciation & Amortization         (Line 97)           144         Taxes Other than Income         (Line 97)           145         Investment Return         (Line 127)           146         Income Taxes         (Line 130)           147         Gross Revenue Requirements Associated with Excluded Transmission Facilities         (Line 140)           148         Transmission Facilities         (Line 140)         (Line 140)           149         Excluded Transmission Facilities         (Line 140)         (Line 140)           149         Excluded Transmission Facilities         (Line 140)         (Line 140)           149         Excluded Transmission Facilities         (Line 140)         (Line 140)           151         Included Transmission Facilities         (Line 151)         (Line 151)           151         Included Transmission Facilities         (Line 151)         (Line 151)           152         Gross Revenue Requirement         (Line 151)         (Line 151)	28,766,686
Summary       Net Property, Plant & Equipment       (Line 59)         139       Adjustment to Rate Base       (Line 59)         141       Rate Base       (Line 59)         142       O&M       (Line 57)         143       Depretation & Amorization       (Line 97)         144       Taxes Other than Income       (Line 97)         145       Investment Return       (Line 133)         146       Income Taxes       (Line 133)         147       Gross Revenue Requirement       (Sum Lines 142 to 146)         Adjustment to Remove Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Facilities       (Note M)         150       Inclusion Ratio       (Line 143 - 149)         151       Inclusion Ratio       (Line 143 - 149)         152       Gross Revenue Requirement       (Line 157) / 143)         153       Adjusted Gross Revenue Requirement       (Line 157) / 143)         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 157 - 154 + 155)         Net Plant Carrying Charge       (Line 157 / 158)         161       Net Pla	26,972,542
139       Net Property, Plant & Equipment       (Line 39)         141       Rate Base       (Line 59)         141       Rate Base       (Line 59)         142       O&M       (Line 57)         143       Depreciation & Amortization       (Line 97)         144       Taxes Other than Income       (Line 97)         145       Investment Return       (Line 127)         146       Income Taxes       (Line 127)         147       Gross Revenue Requirement       (Sum Lines 142 to 146)         Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Facilities       (Note M)       Attachment 5         149       Excluded Transmission Facilities       (Note M)       Attachment 5         150       Inclusion Ratio       (Line 147)       (Line 147)         151       Inclusion Ratio       (Line 147)       (Line 150) 148)         152       Gross Revenue Requirement       (Line 150) 148)       (Line 151' 152)         Revenue Credits       Attachment 3       PJM Data       (Line 156)         155       Interest on Network Credits       Attachment 3       PJM Data         156       Net Revenue Requirement       (Line 156	
140       Adjustment to Rate Base       (Line 58)         141       Rate Base       (Line 55)         142       O&M       (Line 95)         143       Depreciation & Amortzation       (Line 97)         144       Taxes Other than Income       (Line 97)         145       Investment Return       (Line 127)         146       Income Taxes       (Line 138)         147       Gross Revenue Requirements       (Sum Lines 142 to 146)         Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Plant In Service       (Line 19)         149       Excluded Transmission Facilities       (Line 148 - 149)         151       Included Transmission Facilities       (Line 149, 149)         152       Gross Revenue Requirement       (Line 160 / 148)         153       Adjusted Gross Revenue Requirement       (Line 151 - 152)         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 153, 154 + 155)         155       Interest on Network Credits       (Line 156, 151, 154, 155)         156       Net Revenue Requirement       (Line	1,736,681,326
141       Rate Base       (Line 59)         142       O&M       (Line 65)         143       Depreciation & Amorization       (Line 97)         144       Taxes Other than Income       (Line 99)         145       Investment Return       (Line 99)         146       Income Taxes       (Line 137)         147       Gross Revenue Requirements Associated with Excluded Transmission Facilities       (Line 138)         147       Gross Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Plant In Service       (Line 19)         149       Excluded Transmission Facilities       (Line 140)         150       Inclusion Ratio       (Line 147)         151       Inclusion Ratio       (Line 147)         152       Gross Revenue Requirement       (Line 157) / 148)         153       Adjusted Gross Revenue Requirement       (Line 157) / 148)         154       Revenue Credits & Interest on Network Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 156)         157       Net Revenue Requirement       (Line 157) / 158)         158       Interest on Network Credits <td>(340,807,382</td>	(340,807,382
143       Depreciation & Amotization       (Line 97)         144       Taxes Other than Income       (Line 99)         145       Investment Return       (Line 127)         146       income Taxes       (Line 138)         147       Gross Revenue Requirement       (Sum Lines 142 to 146)         Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Pacilities       (Note M)         149       Excluded Transmission Facilities       (Line 148 - 149)         151       Inclusion Ratio       (Line 150 - 148)         153       Adjusted Gross Revenue Requirement       (Line 147 - 1         153       Adjusted Gross Revenue Requirement       (Line 147 - 1         153       Adjusted Gross Revenue Requirement       (Line 147 - 1         154       Revenue Credits & Interest on Network Credits       Attachment 3         154       Revenue Credits & Interest on Network Credits       (Note N)       PJM Data         156       Net Revenue Requirement       (Line 156)       (Line 157 - 158)         156       Net Revenue Requirement       (Line 157 - 158)       (Line 157 - 158)         156       Net Revenue Requirement       (Line 157 - 158)       (Line 157 - 168) / 158       (Li	1,395,873,945
143       Depreciation & Amotization       (Line 97)         144       Taxes Other than Income       (Line 99)         145       Investment Return       (Line 127)         146       income Taxes       (Line 138)         147       Gross Revenue Requirement       (Sum Lines 142 to 146)         Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Pacilities       (Note M)         149       Excluded Transmission Facilities       (Line 148 - 149)         151       Inclusion Ratio       (Line 150 - 148)         153       Adjusted Gross Revenue Requirement       (Line 147 - 1         153       Adjusted Gross Revenue Requirement       (Line 147 - 1         153       Adjusted Gross Revenue Requirement       (Line 147 - 1         154       Revenue Credits & Interest on Network Credits       Attachment 3         154       Revenue Credits & Interest on Network Credits       (Note N)       PJM Data         156       Net Revenue Requirement       (Line 156)       (Line 157 - 158)         156       Net Revenue Requirement       (Line 157 - 158)       (Line 157 - 158)         156       Net Revenue Requirement       (Line 157 - 158)       (Line 157 - 168) / 158       (Li	42,789,749
144     Takes Other than Income     (Line 99)       145     Investment Return     (Line 138)       146     Income Taxes     (Line 138)       147     Gross Revenue Requirements Associated with Excluded Transmission Facilities     (Line 19)       148     Transmission Plant In Service     (Line 19)       149     Excluded Transmission Facilities     (Line 19)       149     Excluded Transmission Facilities     (Line 140)       149     Excluded Transmission Facilities     (Line 140)       150     Included Transmission Facilities     (Line 140)       151     Inclusion Ratio     (Line 147)       152     Gross Revenue Requirement     (Line 147)       153     Adjusted Gross Revenue Requirement     (Line 157)       154     Revenue Credits & Interest on Network Credits     Attachment 3       155     Interest on Network Credits     Attachment 3       156     Net Revenue Requirement     (Line 153)       155     Net Revenue Requirement     (Line 156)       156     Net Revenue Requirement     (Line 157)       157     Net Revenue Requirement     (Line 157)       158     Net Revenue Requirement     (Line 157)       159     Net Revenue Requirement     (Line 157)       150     Net Plant Carrying Charge     (Line	82,421,600
145       Investment Return       (Line 127)         146       Income Taxes       (Line 127)         147       Gross Revenue Requirement       (Sum 138)         147       Gross Revenue Requirements Associated with Excluded Transmission Facilities       (Line 140)         148       Transmission Plant In Service       (Line 19)         149       Excluded Transmission Facilities       (Line 148, 149)         141       Included Transmission Facilities       (Line 148, 149)         151       Included Transmission Facilities       (Line 150, 148)         152       Gross Revenue Requirement       (Line 150, 148)         153       Adjusted Gross Revenue Requirement       (Line 151, 152)         Revenue Credits & Interest on Network Credits       Attachment 3         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 153, 154 + 155)         156       Net Revenue Requirement       (Line 156, 1(Line 15, 154, 155)         157       Net Revenue Requirement       (Line 157, 158)         158       Net Transmission Plant       (Line 157, 158)         159       Net Plant Carrying Charge       (Line 157, 158), 158         <	1,080,717
147       Gross Revenue Requirement       (Sum Lines 142 to 146)         Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Facilities       (Line 19)         149       Excluded Transmission Facilities       (Line 14)         150       Included Transmission Facilities       (Line 140)         151       Included Transmission Facilities       (Line 140)         152       Gross Revenue Requirement       (Line 150 / 148)         153       Adjusted Gross Revenue Requirement       (Line 151 * 152)         Revenue Credits & Interest on Network Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge       (Line 157 - 158)         157       Net Revenue Requirement       (Line 157 - 156)         158       Net Plant Carrying Charge       (Line 157 - 166) / 158         159       Net Plant Carrying Charge without Depreciation       (Line 157 - 166) / 158         158       Net Plant Carrying Charge without Depreciation       (Line 157 - 66) / 158         161       Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)	99,310,477
Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities       (Line 19)         148       Transmission Plant In Service       (Line 19)         149       Excluded Transmission Facilities       (Note M)         141       Included Transmission Facilities       (Line 148 - 149)         150       Included Transmission Facilities       (Line 150 - 148)         151       Included Transmission Facilities       (Line 150 - 148)         152       Gross Revenue Requirement       (Line 151 * 152)         Revenue Credits & Interest on Network Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge       (Line 156)         159       Net Plant Carrying Charge       (Line 157 - 158)         160       Net Plant Carrying Charge       (Line 157 - 158)         170       Net Plant Carrying Charge without Depreciation       (Line 157 - 86 - 127 - 138) / 158         181       Net Plant Carrying Charge without Depreciation       (Line 157 - 86 - 145 - 146)         181       Net Plant Carrying Charge without Depreciation       (Line 157 - 86 - 145 - 146)         181       Net Plant Carrying Charge without Depreciation       (Line 157 - 486 - 145 - 14	26,972,542
148       Transmission Plant In Service       (Line 19)         149       Excluded Transmission Facilities       (Note M)         150       Included Transmission Facilities       (Line 148 - 149)         151       Included Transmission Facilities       (Line 150 / 148)         152       Gross Revenue Requirement       (Line 151 * 152)         Revenue Credits & Interest on Network Credits         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge         157       Net Plant Carrying Charge       (Line 157 / 158)         158       Net Plant Carrying Charge       (Line 157 / 158)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 / 158)         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 156 - 145 - 146)         161       Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         162       Net Revenue Req	252,575,086
149       Excluded Transmission Facilities       (Note M)       Àttachment 5         150       Included Transmission Facilities       (Line 148 - 149)       (Line 148 - 149)         151       Incluison Ratio       (Line 148 - 149)       (Line 147)         152       Gross Revenue Requirement       (Line 150 / 148)       (Line 157 + 152)         Revenue Credits & Interest on Network Credits         155       Interest on Network Credits       Attachment 3         155       Interest on Network Credits       Net Plant Carrying Charge       (Line 153 - 154 + 155)         156       Net Revenue Requirement       (Line 157 / 158)       (Line 157 / 158)         157       Net Revenue Requirement       (Line 157 / 158)         158       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge       (Line 157 / 158)         161       Net Plant Carrying Charge without Depreciation       (Line 157 - 86 - 127 - 138) / 158         161       Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       (Line 162 + 163)	
150       Included Transmission Facilities       (Line 148 - 149)         151       Inclusion Ratio       (Line 150 / 148)         152       Gross Revenue Requirement       (Line 147)         153       Adjusted Gross Revenue Requirement       (Line 147)         153       Adjusted Gross Revenue Requirement       (Line 151 * 152)         Revenue Credits & Interest on Network Credits         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       (Note N)         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge         157       Net Plant Carrying Charge       (Line 156)         158       Net Transmission Plant       (Line 156)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86 - 127 - 138) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 162 + 143)         164       Net Revenue Requirement per 100 Basis Point increa	2,156,481,013
151       Inclusion Ratio       (Line 150 / 148)         152       Gross Revenue Requirement       (Line 147)         153       Adjusted Gross Revenue Requirement       (Line 151 * 152)         Revenue Credits & Interest on Network Credits       Attachment 3         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       Attachment 3         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 156)         159       Net Plant Carrying Charge       (Line 157 - 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86 - 127 - 138) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement tess Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       (Line 162 + 163)         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	0.450.404.045
152       Gross Revenue Requirement       (Line 147)         153       Adjusted Gross Revenue Requirement       (Line 151 * 152)         Revenue Credits & Interest on Network Credits       Attachment 3         154       Revenue Credits       Network Credits         155       Interest on Network Credits       Attachment 3         156       Interest on Network Credits       Note N)         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 156)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         162       Net Revenue Requirement ter per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         163       Increased Return and Taxes       (Line 156 - 145 - 146)         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	2,156,481,013 100.009
Revenue Credits & Interest on Network Credits         154       Revenue Credits       Attachment 3         155       Interest on Network Credits       (Note N)       PJM Data         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge       (Line 153 - 154 + 155)         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 157 / 158)         160       Net Plant Carrying Charge       (Line 157 / 158)         161       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 152 - 146)	252,575,086
154       Revenue Credits       Attachment 3         155       Interest on Network Credits       PJM Data         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 156)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       (Line 162 + 163)         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	252,575,086
154       Revenue Credits       Attachment 3         155       Interest on Network Credits       PJM Data         156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 156)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE       (Line 156 - 147 - 138) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       (Line 162 + 163)         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	
156       Net Revenue Requirement       (Line 153 - 154 + 155)         Net Plant Carrying Charge       (Line 156)         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 19 - 30)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge calculation per rolo Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	4,102,600
Net Plant Carrying Charge       (Line 156)         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 19 - 30)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 / 158)         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86 - 127 - 138) / 158         Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	-
Net Plant Carrying Charge       (Line 156)         157       Net Revenue Requirement       (Line 156)         158       Net Transmission Plant       (Line 19 - 30)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 / 158)         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86 / 127 - 138) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	248,472,486
157     Net Revénue Requirement     (Line 156)       158     Net Transmission Plant     (Line 19 - 30)       159     Net Plant Carrying Charge     (Line 157 / 158)       160     Net Plant Carrying Charge without Depreciation     (Line 157 - 86) / 158       161     Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes     (Line 157 - 86 - 127 - 138) / 158       Net Plant Carrying Charge calculation per 100 Basis Point increase in ROE       Increased Return and Taxes       162     Net Revenue Requirement Less Return and Taxes     (Line 156 - 145 - 146)       163     Increased Return and Taxes     (Line 162 + 163)       164     Net Revenue Requirement per 100 Basis Point increase in ROE     (Line 162 + 163)	
158       Net Transmission Plant       (Line 19 - 30)         159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 / 158)         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)	040 470 400
159       Net Plant Carrying Charge       (Line 157 / 158)         160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	248,472,486 1,705,320,067
160       Net Plant Carrying Charge without Depreciation       (Line 157 - 86) / 158         161       Net Plant Carrying Charge without Depreciation, Return, nor Income Taxes       (Line 157 - 86) / 158         Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	14.57%
Net Plant Carrying Charge Calculation per 100 Basis Point increase in ROE       (Line 156 - 145 - 146)         162       Net Revenue Requirement Less Return and Taxes       (Line 156 - 145 - 146)         163       Increased Return and Taxes       Attachment 4         164       Net Revenue Requirement per 100 Basis Point increase in ROE       (Line 162 + 163)	10.04%
162     Net Revenue Requirement Less Return and Taxes     (Line 156 - 145 - 146)       163     Increased Return and Taxes     Attachment 4       164     Net Revenue Requirement per 100 Basis Point increase in ROE     (Line 162 + 163)	2.63%
162     Net Revenue Requirement Less Return and Taxes     (Line 156 - 146)       163     Increased Return and Taxes     Attachment 4       164     Net Revenue Requirement per 100 Basis Point increase in ROE     (Line 162 + 163)	
164 Net Revenue Requirement per 100 Basis Point increase in ROE (Line 162 + 163)	122,189,467
	136,029,317
100 Not Hanshission Fidilit (Line 19 - 30)	258,218,784
166 Net Plant Carrying Charge per 100 Basis Point increase in ROE (Line 164 / 165)	1,705,320,067 15.149
Not Plant Carrying Charge per 100 Basis Point in ROE without Depreciation         (Line 104 - 86) / 165	10.619
168 Net Revenue Requirement (Line 156)	248,472,486
169     True-up amount     Lille 150       169     Attachment 6A, line 4, column j	240,472,400 23.080.752
170 Plus any increased ROE calculated on Attachment 7 other than PJM Sch. 12 projects Attachment 6, line 14, column 12	259,673
171 Facility Credits under Section 30.9 of the PJM OATT and Facility Credits to Vineland per settlement in ER05-515 Attachment 5	-
172         Net Zonal Revenue Requirement         (Line 168 + 169 + 170 + 171)	271,812,911
Network Zonal Service Rate	
173 1 CP Peak (Note L) PJM Data	2,628.8
174 Rate (\$/MW-Year) (Line 172 / 173)	103,398
175 Network Service Rate (\$/MW/Year) (Line 174)	103,398

# Atlantic City Electric Company

#### Formula Rate -- Appendix A FERC Form 1 Page # or Instruction 2024 Projected Notes Notes

Electric portion only в

- Exclude Construction Work In Progress and leases that are expensed as O&M (rather than amortized). New Transmission plant that is expected to be placed in service in the current calendar year weighted by number of months it is expected to be in-service. New Transmission plant expected to be placed in service in the current calendar year that is not included in the PJM Regional Transmission Plan (RTEP) detailed on Attachments 9 or 9A.
- For the Reconciliation, new transmission plant that was actually placed in service weighted by the number of months it was actually in service
- CWIP will be linked to Attachment 6 which shows detail support by project (incentive and non-incentive).
- С Transmission Portion Only D All EPRI Annual Membership Dues
- F
- All Regulatory Commission Expenses Safety related advertising included in Account 930.1
- Regulatory Commission Expenses directly related to transmission service, RTO filings, or transmission siting itemized in Form 1 at 351.h. The currently effective income tax rate, where FIT is the Federal income tax rate; SIT is the State income tax rate, and p = "the percentage of federal income tax deductible for state G
- income taxes". If the utility includes taxes in more than one state, it must explain in Attachment 5 the name of each state and how the blended or composite SIT was developed J The ROE is 10.5% which includes a base ROE of 10.0% ROE per FERC order in Docket No. EL13-48 and a 50 basis point RTO membership adder as authorized by FERC; provided, that
- the projects identified in Docket Nos. ER08-686 and ER08-1423 have been awarded an additional 150 basis point adder and, thus, their ROE is 12.0%
- Education and outreach expenses relating to transmission, for example siting or billing As provided for in Section 34.1 of the PJM OATT and the PJM established billing determinants will not be revised or updated in the annual rate reconciliations per settlement in ER05-515. к
- М Amount of transmission plant excluded from rates per Attachment 5.
- Ν Outstanding Network Credits is the balance of Network Facilities Upgrades Credits due Transmission Customers who have made lump-sum payments (net of accumulated depreciation) towards the construction of Network Transmission Facilities consistent with Paragraph 657 of Order 2003-A Interest on the Network Credits as booked each year is added to the revenue requirement to make the Transmission Owner whole on Line 155
- 0 Payments made under Schedule 12 of the PJM OATT that are not directly assessed to load in the Zone under Schedule 12 are included in Transmission O&M.
- If they are booked to Acct 565, they are included in on line 64 Securitization bonds may be included in the capital structure per settlement in ER05-515. Р
- Q
- ACE capital structure is derived from gross long term debt. Also see footnote X, Y, and Z. Per the settlement in ER05-515, the facility credits of \$15,000 per month paid to Vineland will increase to \$37,500 per month (prorated for partial months) R
- effective on the date FERC approves the settlement in ER05-515. See Attachment 5 Cost Support, section entitled "PBOP Expense in FERC Account 926" for additional information per FERC orders in Docket Nos. EL13-48, EL15-27 and ER16-456. s See Attachment 5 - Cost Support, section entitled "Other Income Tax Adjustment" for additional information. Atlantic City Electric Company elected to amortize investment tax credits against recoverable income tax expense, rather than to reduce rate base by unamortized investment tax credit.
- Ů Amortization reduces income tax expense and reduces the revenue requirement by the amount of the Investment Tax Credit Amortization (Form 1, 266.8.f) multiplied by (1/1-T). The Accumulated Deferred Income Tax (ADIT) balances in Accounts 190, 281, 282, and 283 are measured using the enacted tax rate that is expected to apply when the underlying
- temporary differences are expected to be settled or realized. To preserve rate base neutrality, theses balances appropriately exclude ADIT amounts associated with income tax related regulatory assets and liabilities. The balances in Accounts 190, 281, 282 and 283 are adjusted in accordance with Treasury regulation Section 1.167(I)-1(h)(6) and averaged in accordance with IRC Section 168(i)(9)(B) in the calculations of rate base in the projected revenue requirement and in the true-up adjustment. Differences attributable to over-projection of ADIT in the projected revenue requirement will result in a proportionate reversal of the projected prorated ADIT activity in the true-up adjustment to the extent of the over-projection Differences attributable to under-projection of ADIT in the projected revenue requirement will result in an adjustment to the projected prorated ADIT activity by 50 percent of the difference between the projected monthly activity and the actual monthly activity. However, when projected monthly ADIT activity is an increase and actual monthly ADIT activity is a decrease, 50 percent of the actual monthly ADIT activity will be used. Likewise, when projected monthly ADIT activity is a decrease and actual monthly ADIT activity is an increase, 50 percent of actual
- These balances represent the unamortized federal and state deficient ((excess) deferred income taxes. To preserve rate base neutrality and consistent with the exclusion of ADIT w amounts associated with income tax-related regulatory assets and liabilities as described in Note V, regulatory assets and liabilities for deficient and excess ADIT are reflected without tax gross-up. For the Annual Update (Projected) filing, see Attachment 1D - ADIT Rate Base Adjustment, Column C for inputs. For the Annual Update (True-Up) filing, See Attachment 1D -
- ADIT Rate Rase Adjustment Column F for innuts Long Term Debt balance will reflect the 13 month average of the balances, of which the 1st and 13th are found on page 112 lines 18.c & d to 21.c & d in the Form No. 1. The balances for January through November shall represent the actual balances in ACE's books and records (trial balance or monthly balance sheet). Х
- Preferred Stock balance will reflect the 13 month average of the balances, of which the 1st and 13th are found on page 112 line 3.c & d in the Form No. 1. The balances for January Υ through November shall represent the actual balances in ACE's books and records (trial balance or monthly balance sheet).
- Common Stock balance will reflect the 13 month average of the balances, of which the 1st and 13th are found on page 112 lines 16.c & d in the Form No. 1. The balances for January through November shall represent the actual balances in ACE's books and records (trial balance or monthly balance sheet).
- AA Only the transmission portion of amounts reported at Form 1, page 227, line 5 is used. The transmission portion of line 5 is derived by applying the wage and salary allocator to the total of line 5 and is specified in a footnote to the Form 1, page 22

# Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) - Transmission Allocated Attachment 1A - ADIT Summary

### Rate Year = Projected for the 12 Months Ended December 31, 2024

	Accumulated Deferred Income Taxes		90) ys in Period			Designation D	and a standard to the	41-14- (b1-4- b)		Astual Dec		Alada (Mata D)	
	(A)	(B)	(C)	(D)	(E)	(F)	oration of Deferred Tax A (G)	(H)	(I)	(J)	ration of Deferred Tax Ac (K)	(L)	(M)
Line	Month	Days Per Month	Remaining Days Per Month	Total Days in Future Test Period	Proration Amount	Projected Monthly Activity	Prorated Projected Monthly Activity (Column E x Column F)	Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Difference Projected vs. Actual (Note C)	Preserve Proration (Actual vs Projected) (Note D)	Preserve Proration (Actual vs Projected) (Note E)	(m) Preserved Prorated Actual Balance (Col. K + Col. L + Col. M, Preceding Balance)
1	ADIT Subject to Proration					12/31/2023 (Actuals)		4,189,754	12/31/2023 (Actuals)				-
2	Projected / Actual Activity					12/31/2024 (Projected)			12/31/2024 (Projected)				
3	January	31		214	50.00%	569,849	284,924	4,474,678	46,502				-
4	February	28		214	50.00%	569,849	284,924	4,759,603	46,502		-		-
5	March	31		214	50.00%	569,849	284,924	5,044,527	46,502				-
6	April	30		214		569,849	284,924	5,329,452	46,502	-	-	-	-
7	May	31		214		569,849	284,924	5,614,376	46,502		-		-
8	June	30		214		569,849	492,626	6,107,002	46,502	-	-	-	-
9	July	31		214		569,849	410,078	6,517,080	46,502	-	-		-
10	August	31		214		569,849	327,530	6,844,610	46,502	-	-		-
11	September	30 31		214		569,849	247,645 165,096	7,092,255	46,502		-		-
12 13	October November	31		214 214		569,849 569,849	85,211	7,257,351 7,342,562	46,502 46,502	-	-	-	-
13	December	31		214		569,849	2,663	7,345,225	46,502				-
14	Total (Sum of Lines 3 - 14)	365		214	0.47 %	6,838,186	3,155,471	1,343,223	558,029				
15	Total (out of Ellics 5 - 14)	000				0,000,100	5,155,471		000,020	-	-	-	
16 17	Beginning Balance - ADIT Not Subject Beginning Balance - ADIT Adjustment	to Proration				12/31/2023 (Actuals) (Note F)		17,870,091	12/31/2023 (Actuals)				1
18	Beginning Balance - DTA / (DTL)					(Col. (H), Line 16 + Line 1	7)	17,870,091	(Col. (M), Line 16 + Line 17	7)			
19	Ending Balance - ADIT Not Subject to	Proration				12/31/2024 (Projected)		17,590,676	12/31/2024 (Projected)				-
20 21	Ending Balance - ADIT Adjustment Ending Balance - DTA / (DTL)					(Note F) (Col. (H), Line 19 + Line 2	))	17,590,676	(Col. (M), Line 19 + Line 20	0)			
22	Average Balance as adjusted (non-pro	rated)				([Col. (H), Line 18 + Line 2	11/2)	17,730,384	([Col. (M), Line 18 + Line 2	11/2)			-
23	Prorated ADIT	,				(Col. (H), Line 14)	. ,	7,345,225	(Col. (M), Line 14)	. ,			-
24	Amount for Attachment H-1A, Line 4	0a				(Col. (H), Line 22 + Line 2	3)	25,075,609	(Col. (M), Line 22 + Line 23	3)			-
							-						
	Accumulated Deferred Income Taxe			int No. 281)		Deciseties D	and the set Defermed Too A			Astural Bas		distant (Nata D)	
	(A)		ys in Period	(D)	(E)	(F)	oration of Deferred Tax A	ctivity (Note A)	(1)		ration of Deferred Tax Ac (K)	(L)	(M)
	(A)	(B)	(C)	(D)	(=)	(F)	(G)	(H) Prorated	(I)	(J)	(N)	(L)	Preserved Prorated
				Total Days			Prorated Projected	Projected Balance		Difference	Preserve Proration	Preserve Proration	Actual Balance
		Days	Prorated Days	Per Future	Proration Amount	Projected	Monthly Activity	(Col. G Plus Col. H,	Actual Monthly	Projected vs. Actual	(Actual vs Projected)	(Actual vs Projected)	(Col. K + Col. L + Col. M,
Line	Month	Per Month	Per Month	Test Period	(Column C / Column D)	Monthly Activity	(Column E x Column F)	Preceding Balance)	Activity	(Note C)	(Note D)	(Note E)	Preceding Balance)
25	ADIT Subject to Proration												
						12/31/2023 (Actuals)		-	12/31/2023 (Actuals)				-
26	Projected / Actual Activity					. ,							
	r rojociou / / ioldar / iolivity					12/31/2023 (Actuals) 12/31/2024 (Projected)			12/31/2023 (Actuals) 12/31/2024 (Projected)				
27		31		214	50.00%	. ,							
27 28	January	31		214 214	50.00% 50.00%	. ,	:	:					:
28		28	-	214	50.00%	. ,	:	:				-	:
27 28 29 30	January February		1	214 214 214 214	50.00% 50.00%	. ,		-				-	:
28 29 30 31	January February March	28 31 30 31	-	214 214 214 214 214	50.00% 50.00% 50.00% 50.00%	. ,		-				-	-
28 29 30 31	January February March April May June	28 31 30 31 31 30	- - - 185	214 214 214 214 214 214	50.00% 50.00% 50.00% 50.00% 86.45%	. ,		-				-	-
28 29 30 31 32 33	January February March April May	28 31 30 31 30 31 30 31	- - - 185 154	214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96%	. ,						-	-
28 29 30 31 32 33 34	January February March April May June June July August	28 31 30 31 30 31 31 31	- - - 185 154 123	214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48%	. ,		-					-
28 29 30 31 32 33 34 35	January February March April May June June July August September	28 31 30 31 30 31 31 31 31	- - 185 154 123 93	214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46%	. ,		-					-
28 29 30 31 32 33 34 35	January February March April June July June July August September October	28 31 30 31 30 31 31 30 31 31 30	- - - 185 154 123 93 62	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97%	. ,							-
28 29 30 31 32 33 34 35 36 37	January February March April June July August September October November	28 31 30 31 30 31 31 31 30 31 30	- - - - - - - - - - - - - - - - - - -	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	. ,						-	-
28 29 30 31 32 33 34 35 36 37 38	January February March April June July Jugust August September October November December	28 31 30 31 30 31 30 31 30 31 30 31	- - 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 43.46% 28.97% 14.95%	. ,							-
28 29 30 31 32 33 34 35 36 37	January February March April June July August September October November	28 31 30 31 30 31 31 31 30 31 30	- - 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	. ,		-				-	-
28 29 30 31 32 33 34 35 36 37 38 39	January February March April June July August September October November December Total (Sum of Lines 27 - 38)	28 31 30 31 30 31 31 30 31 30 31 305	- - 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected)		-	12/31/2024 (Projected)				-
28 29 30 31 32 33 34 35 36 37 38 39 40	January February March April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Subject	28 31 30 31 30 31 31 30 31 30 31 305	- - 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected)							-
28 29 30 31 32 33 34 35 36 37 38 39 40 41	January February March April June July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Subject Beginning Balance - ADIT Not Subject	28 31 30 31 30 31 31 30 31 30 31 305	- - 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected) 12/31/2023 (Actuals) (Note F)		-	12/31/2024 (Projected)	- - - - - - - - - - - - - - - - - - -			
28 29 30 31 32 33 34 35 36 37 38 39 40	January February March April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Subject	28 31 30 31 30 31 31 30 31 30 31 305	- - 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected)	- - - - - - - - - - - - - - - - - - -	-	12/31/2024 (Projected)	- - - - - - - - - - - - - - - - - - -			
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	January February March April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustment Beginning Balance - ADIT Adjustment Beginning Balance - ADIT A (DTL) Estimated Ending Balance - ADIT Not	28 31 30 31 30 31 30 31 365 to Proration	- 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected) 12/31/2023 (Actuals) (Note F)	- - - - - - - - - - - - - - - - - - -	-	12/31/2024 (Projected)	- - - - - - - - - - - - - - - - - - -	-		
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44	January February March April May June July August September October November December December Total (Sum of Lines 27 - 38) Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustment Beginning Balance - ADIT Adjustment Estimated Ending Balance - ADIT Not Ending Balance - ADIT Adjustment	28 31 30 31 30 31 30 31 365 to Proration	- 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected) 12/31/2023 (Actuals) (Note F) (Col. (H), Line 40 + Line 4 12/31/2024 (Projected) (Note F)		-	12/31/2024 (Projected)				
28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	January February March April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustment Beginning Balance - ADIT Adjustment Beginning Balance - ADIT A (DTL) Estimated Ending Balance - ADIT Not	28 31 30 31 30 31 30 31 365 to Proration	- 185 154 123 93 62 32 32 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2024 (Projected) 12/31/2023 (Actuals) (Note F) (Col. (H), Line 40 + Line 4 12/31/2024 (Projected)		-	12/31/2024 (Projected)				

46 47 48 Average Balance as adjusted (non-prorated) Prorated ADIT Amount for Attachment H-1A, Line 40b ([Col. (H), Line 42 + Line 45] /2) (Col. (H), Line 38 ) (Col. (H), Line 46 + Line 47)

-

([Col. (M), Line 42 + Line 45] /2) (Col. (M), Line 38 ) (Col. (M), Line 46 + Line 47)

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# Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) - Transmission Allocated Attachment 1A - ADIT Summary

### Rate Year = Projected for the 12 Months Ended December 31, 2024

88 89 90

91 92 93

94 95 96

Beginning Balance - ADIT Not Subject to Proration Beginning Balance - ADIT Adjustment Beginning Balance - DTA / (DTL)

Average Balance as adjusted (non-prorated) Prorated ADIT Amount for Attachment H-1A, Line 40d

Estimated Ending Balance - ADIT Not Subject to Proration Ending Balance - ADIT Adjustment Ending Balance - DTA / (DTL)

		Day	s in Period			Projection - Pr	roration of Deferred Tax A	ctivity (Note A)		Actual - Pro	ration of Deferred Tax Ac	tivity (Note B)	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H) Prorated	(I)	(J)	(K)	(L)	(M) Preserved Prorated
e	Month	Days Per Month	Prorated Days Per Month	Total Days Per Future Test Period	Proration Amount (Column C / Column D)	Projected Monthly Activity	Prorated Projected Monthly Activity (Column E x Column F)	Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Difference Projected vs. Actual (Note C)	Preserve Proration (Actual vs Projected) (Note D)	Preserve Proration (Actual vs Projected) (Note E)	Actual Balance (Col. K + Col. L + Col. N Preceding Balance)
Ð	ADIT Subject to Proration					12/31/2023 (Actuals)		(100,732,121)	12/31/2023 (Actuals)				-
D	Projected / Actual Activity					12/31/2024 (Projected)			12/31/2024 (Projected)				
	Januarv	31		214	50.00%	42,549	21,275	(100,710,846)					
	February	28		214		42,398	21,199	(100,689,647)		-			
	March	31		214		45,779	22,889	(100,666,758)					
	April	30		214		41.064	20.532	(100,646,225)					
	May	31		214		40.304	20,152	(100,626,073)		_			
	June	30	185	214		48,174	41.646	(100,584,428)	-	-		-	
	July	31	154	214		38.731	27.872	(100,556,556)	-	-		-	
		31	123	214		38,667	22,225	(100,534,331)		-	-	-	
	August		123	214					-	-	-	-	
	September	30				48,315	20,997	(100,513,335)	-	-	-	-	
	October	31	62	214		38,235	11,078	(100,502,257)	-	-	-	-	
	November	30	32	214		37,973	5,678	(100,496,579)	-	-	-	-	
	December	31	1	214	0.47%	40,585	190	(100,496,389)	-	-	-	-	
	Total (Sum of Lines 51 - 62)	365				502,774	235,731	(1,207,023,424)	-	-	-	-	
	Beginning Balance - ADIT Not Subje	ct to Proration				12/31/2023 (Actuals)		(223,798,977)	12/31/2023 (Actuals)				
	Beginning Balance - ADIT Depreciat					(Note F)		(, , ,					
	Beginning Balance - DTA / (DTL)	ion Aujustinent				(Col. (H), Line 64 + Line 6	5)	(223,798,977)	(Col. (M), Line 64 + Line 6	5)			
	Estimated Ending Balance - ADIT No		'n			12/31/2024 (Projected)		(238,608,908)	12/31/2024 (Projected)				
	Ending Balance - ADIT Depreciation	Adjustment				(Note F)		-					
)	Ending Balance - DTA / (DTL)					(Col. (H), Line 67 + Line 6	8)	(238,608,908)	(Col. (M), Line 67 + Line 68	3)			
)	Average Balance as adjusted (non-p	rorated)				([Col. (H), Line 66 + Line 6	69] /2)	(231,203,943)	([Col. (M), Line 66 + Line 6	9] /2)			
1	Prorated ADIT					(Col. (H), Line 62)		(100,496,389)	(Col. (M), Line 62)				
	Amount for Attachment H-1A, Line					(O-1 (1) 1) - 70 - 1) - 7				4			-
-	Amount for Attachment H-TA, Em	e 40c				(Col. (H), Line 70 + Line 7	1)	(331,700,332)	(Col. (M), Line 70 + Line 7	1)			
-	Accumulated Deferred Income Tax	xes - Other (Accour							(Col. (M), Line 70 + Line 7				
	Accumulated Deferred Income Ta	xes - Other (Accour Day	s in Period			Projection - Pr	roration of Deferred Tax A	ctivity (Note A)		Actual - Pro	ration of Deferred Tax Ac		
		xes - Other (Accour		(D)	(E)		roration of Deferred Tax A (G)	ctivity (Note A) (H) Prorated	(Col. (M), Line 70 + Line 7	Actual - Pro (J)	(K)	(Ĺ)	(M) Preserved Prorated
	Accumulated Deferred Income Ta	xes - Other (Accour Day	s in Period	(D) Total Days Per Future Test Period	(E) Proration Amount (Column C / Column D)	Projection - Pr	roration of Deferred Tax A	ctivity (Note A)		Actual - Pro			(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
<u>e</u> 3	Accumulated Deferred Income Tax (A)	xes - Other (Accour Day (B) Days	rs in Period (C) Prorated Days	Total Days Per Future	Proration Amount	Projection - Projected	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated
e	Accumulated Deferred Income Tax (A) Month	xes - Other (Accour Day (B) Days	rs in Period (C) Prorated Days	Total Days Per Future	Proration Amount	Projection - Pr (F) Projected Monthly Activity	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
e }	Accumulated Deferred Income Tax (A) Month ADIT Subject to Proration Projected / Actual Activity January	xes - Other (Accour Day (B) Days Per Month	rs in Period (C) Prorated Days	Total Days Per Future Test Period	Proration Amount (Column C / Column D) 50.00%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
3	Accumulated Deferred Income Tax (A) Month ADIT Subject to Proration Projected / Actual Activity	xes - Other (Accour Day (B) Days Per Month	rs in Period (C) Prorated Days	Total Days Per Future Test Period 214 214	Proration Amount (Column C / Column D) 50.00%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
2	Accumulated Deferred Income Tax (A) Month ADIT Subject to Proration Projected / Actual Activity January	xes - Other (Accour Day (B) Days Per Month	rs in Period (C) Prorated Days	Total Days Per Future Test Period	Proration Amount (Column C / Column D) 50.00%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
2	Accumulated Deferred Income Ta: (A) Month ADIT Subject to Proration Projected / Actual Activity January February	xes - Other (Accour Day (B) Days Per Month 31 28	rs in Period (C) Prorated Days	Total Days Per Future Test Period 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorateo Actual Balance (Col. K + Col. L + Col.
2	Accumulated Deferred Income Ta: (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April	xes - Other (Accour Day (B) Days Per Month 31 28 31	rs in Period (C) Prorated Days Per Month	Total Days Per Future Test Period 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col
e3	Accumulated Deferred Income Tax (A) Month ADIT Subject to Proration Projected / Actual Activity January February March	xes - Other (Accour Day (B) Days Per Month 31 28 31 30	rs in Period (C) Prorated Days	Total Days Per Future Test Period 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col
e3 4 5 5 6 7 7 8 9 0	Accumulated Deferred Income Ta: (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June	xes - Other (Accour Day (B) Days Per Month 31 28 31 30 31 30 31 30 31 30	rs in Period (C) Prorated Days Per Month	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorate Actual Balance (Col. K + Col. L + Col
e3 4 5 6 7 7 3 9 9 0	Accumulated Deferred Income Tax (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July	xes - Other (Accour Day (B) Days Per Month 31 30 31 30 31 30 31	s in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45% 71.96%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorate Actual Balance (Col. K + Col. L + Col
e3 4 5 6 7 3 9 9 1 2	Accumulated Deferred Income Tax (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August	xes - Other (Accour Day (B) Days Per Month 31 30 31 30 31 31 31	rs in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45% 71.96% 57.48%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorateo Actual Balance (Col. K + Col. L + Col.
e3 3 5 5 7 3 9 0 1 2 3	Accumulated Deferred Income Tai (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July September	xes - Other (Accour Day (B) Days Per Month 30 31 30 31 30 31 30 31 30	rs in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
e; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	Accumulated Deferred Income Tail (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October	xes - Other (Accour Day (B) Days Per Month 31 30 31 30 31 30 31 30 31 30 31	rs in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50,00% 50,00% 50,00% 50,00% 86,45% 71,98% 57,48% 43,46% 28,97%	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.
e3 4 5 6 7 3 9 9 1 2	Accumulated Deferred Income Tai (A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July September	xes - Other (Accour Day (B) Days Per Month 30 31 30 31 30 31 30 31 30	rs in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00	Projection - Pr (F) Projected Monthly Activity 12/31/2023 (Actuals)	roration of Deferred Tax A (G) Prorated Projected Monthly Activity	ctivity (Note A) (H) Prorated Projected Balance (Col. G Plus Col. H,	(I) Actual Monthly Activity 12/31/2023 (Actuals)	Actual - Pro (J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	(M) Preserved Prorated Actual Balance (Col. K + Col. L + Col.

14.5570				
0.47%		-		-
			-	-
	12/31/2023 (Actuals)	(959,715)	12/31/2023 (Actuals)	
	(Note F)	-		
	(Col. (H), Line 88 + Line 89)	(959,715)	(Col. (M), Line 88 + Line 89)	
	12/31/2024 (Projected)	(553,649)	12/31/2024 (Projected)	
	(Note F)	-		
	(Col. (H), Line 91 + Line 92)	(553,649)	(Col. (M), Line 91 + Line 92)	
	([Col. (H), Line 90 + Line 93] /2)	(756,682)	([Col. (M), Line 90 + Line 93] /2)	

([Col. (H), Line 90 + Line 93] /2) (Col. (H), Line 86 ) (Col. (H), Line 94 + Line 95)

(756,682) (756,682)

([Col. (M), Line 90 + Line 93] /2) (Col. (M), Line 86 ) (Col. (M), Line 94 + Line 95)

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### Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) - Transmission Allocated Attachment 1A - ADIT Summary

#### Accumulated Deferred Investment Tax Credits (Account No. 255) Days in Period Projection - Proration of Deferred ITC Activity (Note A Actual - Proration of Deferred ITC Activity (Note B) (A) (D) (M) (C) (H) Prorated Preserved Prorated Total Days Prorated Projected Projected Balance Difference Preserve Proration Preserve Proration Actual Balance Prorated Days Per Future Proration Amount Projected Monthly Activity (Col. G Plus Col. H, Actual Monthly Projected vs. Actual (Actual vs Projected) (Actual vs Projected) Col. K + Col. L + Col. M, Days Line Month Per Month Per Month Test Period Column C / Column D Monthly Activity Column E x Columr Preceding Balance) Activity (Note C) (Note D (Note E) Preceding Balance) 97 DITC Subject to Proration 12/31/2023 (Actuals) 12/31/2023 (Actuals) 98 Projected / Actual Activity 12/31/2024 (Projected) 12/31/2024 (Projected) 99 214 50.00% Januarv 31 100 February 28 214 50.00% 101 102 March 31 30 31 214 214 50.00% April 50.00% 103 May 214 50.00% 104 105 June 30 31 185 214 86 45% 154 214 71.96% Julv 31 30 31 106 107 August 123 214 57.48% September 93 214 43.46% 108 62 214 28.97% October 109 November 30 32 214 14.95% 110 December 0 47% 111 Total (Sum of Lines 99 - 110) 365 112 Beginning Balance - DITC Not Subject to Proration 12/31/2023 (Actuals) 12/31/2023 (Actuals) 113 Beginning Balance - DITC Adjustment (Col. (H), Line 112 + Line 113) (Col. (M), Line 112 + Line 113) 114 Beginning Balance - DITC 115 Estimated Ending Balance - DITC Not Subject to Proration 12/31/2024 (Projected) 12/31/2024 (Projected) 116 117 Ending Balance - DITC Adjustment Ending Balance - DITC (Col. (H), Line 115 + Line 116) (Col. (M), Line 115 + Line 116) 118 Average Balance as adjusted (non-prorated) Prorated DITC ([Col. (H), Line 114 + Line 117] /2) (Col. (H), Line 110 ) ([Col. (M), Line 114 + Line 117] /2) 119 (Col. (M), Line 110) (Col. (M), Line 118 + Line 119) 120 Amount for Attachment H-1A, Line 40e (Col. (H), Line 118 + Line 119)

1. For purposes of calculating transmission allocated projected activity, use Columns (F), (G), and (H) and set the "Rate Year" below to "Projected Activity". For purposes of calculating the "True-Up" adjustment, use Columns (I), (J), (K), (L), and (M) and set the "Rate Year" below to "True-Up Adjustment".

### Rate Year Projected Activity Check

Rate Year =

2. For the Annual Update (Projected) filing, see Attachment 1A - ADIT Summary, Column H for inputs. For the Annual Update (True-Up) filing, See Attachment 1A - ADIT Summary, Column M for inputs.

Projected for the 12 Months Ended December 31, 2024

### Notes

- B The balances in Accounts 190, 281, 282 and 283 are adjusted in accordance with Treasury regulation Section 1.167(I)-1(h)(6) and averaged in accordance with IRC Section 168(i)(9)(B) in the calculations of rate base in the projected revenue requirement and in the true-up adjustment. Differences attributable to over-projection of ADIT in the projected revenue requirement will result in a proportionate reversal of the projected provenue requirement to the extern of the over-projection. Differences attributable to over-projection of ADIT in the projected revenue requirement will result in a proportionate reversal of the adjustment to the extern of the over-projection. Differences attributable to over-projection of ADIT in the projected revenue requirement will result in a nonadjustment to the extern of the over-projection. Differences attributable to over-projection of ADIT in the projected revenue requirement will result in a nonadjustment to the projected provented ADIT activity in the difference between the projected monthly activity. However, when projected monthly ADIT activity is an increase and actual monthly ADIT activity is an increase. So percent of actual monthly ADIT activity is an increase. So percent of actual monthly ADIT activity will be used. This section is used to calculate ADIT activity in the rue-up adjustment only.
- Column J is the difference between projected monthly and actual monthly activity (Column I minus Column F). Specifically, if projected and actual activity are both positive, a negative in Column J represents over-projection (amount of projected activity). If projected and actual activity are both negative, a negative in Column J represents under-projection (excess of actual activity) over projected activity). If projected and actual activity are both negative, a negative in Column J represents under-projection (excess of actual activity) and a positive in Column J represents over-projection (amount of projected activity) that did not occur) and a positive or projected activity) and a positive in Column J represents over-projection (amount of projected activity) that did not occur).
- D Column K preserves proration when actual monthly and projected monthly activity are either both increases or decreases. Specifically, if Column J is over-projected, enter Column G x [Column F]. If Column J is under-projected, enter the amount from Column G and complete Column L). In other situations, enter zero.
- E Column L applies when (1) Column J is under-projected AND (2) actual monthly and projected monthly activity are either both increases or decreases. Enter the amount from Column J. In other situations, enter zero.
- F This section is reserved for adjustment necessary to comply with the IRS normalization rules.

				December 31, 2024 (	Projected)	
Line	ADIT (Not Subject to Proration)	Total	Gas, Production, Distribution, or Other Related	Only Transmission Related	Plant Related	Labor Related
1 2 3 4 5	ADIT-190 ADIT-281 ADIT-282 ADIT-283 ADITC-255	17,590,676 (238,608,908) (553,649)			17,171,015 (238,608,908) (626,968)	419,661 - - 73,319 -
6	Subtotal - Transmission ADIT	(221,571,881)	-	-	(222,064,861)	492,980
Line	Description	Total				
7	ADIT (Reacquired Debt)	(495,835)				

Note: ADIT associated with Gain or Loss on Reacquired Debt included in ADIT-283, Column A is excluded from rate base and instead included in Cost of Debt on Attachment H-1A, Line 111. A deferred tax (liability) should be reported as a positive balance and a deferred tax asset should be reported as a negative balance on Attachment H-1A, Line 111. The ADIT balance is based on the 13 month average.

In filling out this attachment, a full and complete description of each item and justification for the allocation to Columns B - F and each separate ADIT item will be listed, dissimilar items with amounts exceeding \$100,000 will be listed separately.

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT-190 (Not Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
	i otai	Other Related	Related	Related	Related	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Benefits	876.724	-	-	-	876.724	recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Bodily Injuries	958,055	-	-	889,462	68,593	recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Bonuses & Incentives	1,888,682	-	-	-		recoverable in the transmission formula.
Accrued Environmental Liability	171,057	171,057	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Accrued Liability - Legal	-	-	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
A	605.812				COE 040	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued OPEB Accrued Other Expenses	565,592	565,592	-		005,612	recoverable in the transmission formula. ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Accrued Other Expenses	200,092	000,092	-	-	-	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Payroll Taxes - AIP	(542,569)	_	_	_	(542 569)	recoverable in the transmission formula.
	(0.12,000)				(0.12,000)	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Severance	28,110	-	_	_	28,110	recoverable in the transmission formula.
Accrued Vacation	377.519	377,519	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Worker's Compensation	1,454,719	-	-	-	1,454,719	recoverable in the transmission formula.
Allowance for Doubtful Accounts	14,245,089	14,245,089	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Asset Retirement Obligation	1,673,455	1,673,455	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Deferred Compensation	(270,117)	-	-	-	(270,117)	recoverable in the transmission formula.
Deferred Revenue	3,817,189	3,817,189	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
NJ AMA Credit	443,467	=	-	443,467	-	recoverable in the transmission formula.
Other Deferred Credits	49,214	49,214	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Regulatory Liability	13,524,346	13,524,346	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Sales & Use Tax Reserve	-	-	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
State Income Taxes	(2,305)	(2,305)	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Charitable Contribution Carryforward	253,613	253,613	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
	51,772,102	7.839.061		43.933.041		The state net operating loss carry-forward, net of federal taxes, is included to the extent attributable to
State Net Operating Loss Carryforward	51,772,102	7,839,061	-	43,933,041	-	plant in service that is included in rate base.
						Pursuant to the requirements of ASC 740, accumulated deferred income taxes must encompass all
						timing differences regardless of whether the difference is normalized or flowed-through. These balances
Unamortized Investment Tax Credit	459.350			459.350		represent the deferred taxes of unamortized ITC. These amounts are removed from rate base below.
Other Accrued Deferred Tax Assets	23.800	23.800		400,000		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
	20,000	20,000				Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities.
Income Tax Regulatory Liability	37,514,056	37,514,056	_	-		This balance is excluded from rate base and removed below.
Subtotal: ADIT-190 (Not Subject to Proration)	129.886.961	80.051.686	-	45,725,320	4,109,955	
					1	
Less: ASC 740 ADIT Adjustments excluded from rate base	(459,350)	-	-	(459,350)	-	
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)	(37,514,056)	(37,514,056)	=	-	-	
Less: OPEB related ADIT, Above if not separately removed	(605,812)	-	-	-	(605,812)	
Total: ADIT-190 (Not Subject to Proration)	91,307,744	42,537,631	-	45,265,970	3,504,143	
	01,001,144	12,001,001	-	10,200,010	0,007,140	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				37.93%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	17,590,676	-	-	17,171,015	419,661	

			December 31, 2024	(Projected)		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT-190 (Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Corporate Alternative Minimum Tax Credit Carry-Forward	12,516,035	-	-	12,516,035		Electric portion included in rate base.
	10 510 005			10 510 005		
Subtotal: ADIT-190 (Subject to Proration)	12,516,035	-	-	12,516,035		
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)						
Less: OPEB related ADIT, Above if not separately removed						
Total: ADIT-190 (Subject to Proration)	12,516,035			12,516,035		
	12,510,035	-	-	12,510,035	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				37.93%	11.00%	
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	4,747,783	-	-	4,747,783	-	
(4)	( <b>P</b> )	(C)	(D)	(E)	(E)	

(A)	(В)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-190	Total	Other Related	Related	Related	Related	Justification
ADIT-190 (Not Subject to Proration)	129,886,961	80,051,686		45,725,320	4,109,955	
ADIT-190 (Subject to Proration)	12,516,035	-		12,516,035	-	
Total - FERC Form 1, Page 234	142,402,996	80,051,686	-	58,241,355	4,109,955	

Instructions for Account 190:

1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C

ADIT items related only to Transmission are directly assigned to Column D
 ADIT items related to Plant and not in Columns C & D are included in Column E
 ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the

formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-190 (Subject to Proration)

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	lu stifi s sti s s
ADIT- 282 (Not Subject to Proration)			Related			Justification
Plant Related Deferred Taxes	(628,175,138)	842,063	-	(629,017,201)		ADIT attributable to plant in service that is included in rate base.
Contribution in Aid of Construction	31,622,080	31,622,080	-	-	-	ADIT attributable to contributions-in-aid of construction excluded from rate base.
						Under ASC 740, deferred income taxes must be provided on all tax temporary differences, including
						AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes
AFUDC Equity	(14,404,141)	(9,843,054)	(4,561,087)	-	-	and are excluded from Rate Base.
Plant Deferred Taxes - Flow-through	(14,173,959)	(14,173,959)	-	-	-	Plant related basis difference not currently includible in rate base.
Subtotal: ADIT-282 (Not Subject to Proration)	(625,131,158)	8,447,129	(4,561,087)	(629,017,201)		
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	14,404,141	9,843,054	4,561,087	-		
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)	14,173,959	14,173,959	-	-	-	
Less: OPEB related ADIT, Above if not separately removed	-					
Total: ADIT-282 (Not Subject to Proration)	(596,553,058)	32,464,143	-	(629,017,201)		
Wages & Salary Allocator					11.98%	6
Gross Plant Allocator				37.93%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(238,608,908)	-	-	(238,608,908)		

December 31, 2024 (Projected)									
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)			
ADIT-282 (Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification			
Plant Related Deferred Taxes	(264,223,090)	-	-	(264,223,090)	-	ADIT attributable to plant in service that is included in rate base.			
Outstate to ADIT 000 (Outside the Decention)	(004.000.000)			(00.1.000.000)					
Subtotal: ADIT-282 (Subject to Proration)	(264,223,090)	-	-	(264,223,090)	-				
Less: ASC 740 ADIT Adjustments excluded from rate base									
Less: ASC 740 ADIT Adjustments excluded from the base									
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)									
Less: OPEB related ADIT, Above if not separately removed									
Total: ADIT-282 (Not Subject to Proration)	(264,223,090)	-	-	(264,223,090)	-				
Wages & Salary Allocator					11.98%				
Gross Plant Allocator				37.93%					
Transmission Allocator			100.00%						
Other Allocator		0.00%							
ADIT - Transmission	(100,229,347)	-	-	(100,229,347)	-				

(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-282	Total	Other Related	Related	Related	Related	Justification
ADIT-282 (Not Subject to Proration)	(625,131,158)	8,447,129	(4,561,087)	(629,017,201)	-	
ADIT-282 (Subject to Proration)	(264,223,090)	-	-	(264,223,090)	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(889,354,248)	8,447,129	(4,561,087)	(893,240,291)	-	

Instructions for Account 282:

1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C 2. ADIT items related only to Transmission are directly assigned to Column D

ADIT items related to Plant and not in Columns C & D are included in Column E
 ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the

formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-282 (Subject to Proration) 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT- 283 (Not Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Asset Retirement Obligation	(431,312)		-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Materials Reserve	171,416	-	-	171,416	-	ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission formula.
Other Deferred Debits	(1,824,219)	-	-	(1,824,219)	-	ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission formula.
Pension Asset	612,205	-	-	-	612,205	Included because the pension asset is included in rate base. Related to accrual recognition of expense for book purposes & deductibility of cash fundings for tax purposes.
Regulatory Asset	(64,661,247)	(64,661,247)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Regulatory Asset - Accrued Vacation	(817,804)	(817,804)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Renewable Energy Credits	(65,435)	(65,435)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
	(110 500)	(110 500)				The cost of bond redemption is deductible currently for tax purposes and is amortized over the life of the
Unamortized Loss on Reacquired Debt	(446,503)	(446,503)	-	-		new bond issue for book purposes. Excluded here since included in Cost of Debt.
Subtotal: ADIT-283 (Not Subject to Proration)	(67,462,900)	(66,422,302)	-	(1,652,803)	612,205	
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)	-					
Less: OPEB related ADIT, Above if not separately removed	=					
Total: ADIT-283 (Not Subject to Proration)	(67,462,900)	(66,422,302)	-	(1,652,803)	612,205	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				37.93%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(553,649)	-	-	(626,968)	73,319	

			December 31, 2024	(Projected)		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT- 283 (Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Subtotal: ADIT-283 (Subject to Proration)	-	-	-	-	-	
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)	-					
Less: OPEB related ADIT, Above if not separately removed	-					
Total: ADIT-283 (Subject to Proration)	-	-	-	-	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				37.93%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	-	-	-	-	-	

(A)	(B)	(C) Gas, Production, Distribution, or	(D) Only Transmission	(E) Plant	(F) Labor	(G)
ADIT-283 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
ADIT-283 (Not Subject to Proration)	(67,462,900)	(66,422,302)	-	(1,652,803)	612,205	
ADIT-283 (Subject to Proration)	-	-	-	-	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(67,462,900)	(66,422,302)	-	(1,652,803)	612,205	

Instructions for Account 283:

ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C
 ADIT items related only to Transmission are directly assigned to Column D
 ADIT items related to Plant and not in Columns C & D are included in Column E

4. ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the

formula, the associated ADIT amount shall be excluded

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-283 (Subject to Proration) 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADITC-255 (Unamortized Investment Tax Credits)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Account No. 255 (Accum. Deferred Investment Tax Credits)	(1,634,115)	-	-	(1,634,115)		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.1) multiplied by (1/1-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
Subtotal: ADIT-255 (Form No. 1 p. 266 & 267)	(1,634,115)	-	-	(1,634,115)	-	
Less: Adjustment to rate base	1,634,115	-	-	1,634,115		
Total: ADIT-255	-	-	-	-	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator			100 000/	37.93%		
Transmission Allocator		0.000/	100.00%			
Other Allocator		0.00%				
Unamortized Investment Tax Credit - Transmission	-	-	-	-	-	

December 31, 2024 (Projected)									
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)			
Investment Tax Credit Amortization	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification			
Investment Tax Credit Amortization	226,922	-		226,922		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.f) multiplied by (1/1-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.			
Subtotal: (Form No. 1 p. 266 & 267)	226,922	-	-	226,922	-				
Total: Investment Tax Amortization	226,922			226,922					
	220,022		-	220,022					
Wages & Salary Allocator					11.98%				
Gross Plant Allocator				37.93%					
Transmission Allocator		0.000/	100.00%						
Other Allocator	00.000	0.00%		00.000					
Investment Tax Credit Amortization - Transmission	86,080	-	-	86,080	-				

END

				December 31, 2023 Ad	tuals	
Line	ADIT (Not Subject to Proration)	Total	Gas, Production, Distribution, or Other Related	Only Transmission Related	Plant Related	Labor Related
1 2 3 4 5	ADIT-190 ADIT-281 ADIT-282 ADIT-283 ADITC-255	17,870,091 - (223,798,977) (959,715) -			17,450,430 - (223,798,977) (633,127) -	419,661 - (326,587)
6	Subtotal - Transmission ADIT	(206,888,601)	-	-	(206,981,675)	93,074
Line 7	Description ADIT (Reacquired Debt)	Total (607,894)				

Note: ADIT associated with Gain or Loss on Reacquired Debt included in ADIT-283, Column A is excluded from rate base and instead included in Cost of Debt on Attachment H-1A, Line 111. A deferred tax (liability) should be reported as a positive balance and a deferred tax asset should be reported as a negative balance on Attachment H-1A, Line 111. The ADIT balance is based on the 13 month average.

In filling out this attachment, a full and complete description of each item and justification for the allocation to Columns B - F and each separate ADIT item will be listed, dissimilar items with amounts exceeding \$100,000 will be listed separately.

December 31, 2023 Actuals										
(A)	(B)	(C)	(D)	(E)	(F)	(G)				
		Gas, Production, Distribution, or	Only Transmission	Plant	Labor					
ADIT-190 (Not Subject to Proration)	Total	Other Related	Related	Related	Related	Justification				
Accrued Benefits	876,724				876,724	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are recoverable in the transmission formula.				
Accrued Benefits	876,724	-	-	-	876,724	ADIT relates to all functions and attributable to underlying operating and maintenance expenses				
Accrued Bodily Injuries	958,055	-	-	889,462	68,593	that are recoverable in the transmission formula.				
Accrued Bonuses & Incentives	1,888,682	_			1.888.682	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are recoverable in the transmission formula.				
	1,000,002			-	1,000,002	ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Accrued Environmental Liability	171,057	171,057	-	-	-	formula.				
Accrued Liability - Legal		_		_	_	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.				
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses				
Accrued OPEB	1,141,308	-	-	-	1,141,308	that are recoverable in the transmission formula.				
Accrued Other Expenses	727,743	727,743	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.				
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses				
Accrued Payroll Taxes - AIP	(542,569)	-	-	-	(542,569)	that are recoverable in the transmission formula. ADIT relates to all functions and attributable to underlying operating and maintenance expenses				
Accrued Severance	28,110	-	-	-	28,110	that are recoverable in the transmission formula.				
					· · · · ·	ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Accrued Vacation	377,519	377,519	-	-	-	formula. ADIT relates to all functions and attributable to underlying operating and maintenance expenses				
Accrued Worker's Compensation	1,454,719	-	-	-	1,454,719	that are recoverable in the transmission formula.				
	11.015.000	11.015.000				ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Allowance for Doubtful Accounts	14,245,089	14,245,089	-	-	-	formula. ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Asset Retirement Obligation	1,673,455	1,673,455	-	-	-	formula.				
Defensed Ocean an office	(270,117)				(070.447)	ADIT relates to all functions and attributable to underlying operating and maintenance expenses				
Deferred Compensation	(270,117)	-	-	-	(270,117)	that are recoverable in the transmission formula. ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Deferred Revenue	3,817,189	3,817,189	-	-	-	formula.				
NJ AMA Credit	443,467			443,467		ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are recoverable in the transmission formula.				
	443,407		-	440,407	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Other Deferred Credits	49,214	49,214	-	-	-	formula.				
Regulatory Liability	13,524,346	13,524,346		-	_	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.				
regulatory Elaberty	10,02 1,0 10	10,02 1,0 10				ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Sales & Use Tax Reserve	-	-	-	-	-	formula.				
State Income Taxes	(2,305)	(2,305)	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.				
						ADIT excluded because the underlying account(s) are not recoverable in the transmission				
Charitable Contribution Carryforward	253,613	253,613	-	-	-	formula. The state net operating loss carry-forward, net of federal taxes, is included to the extent				
State Net Operating Loss Carryforward	52,061,148	7,839,061	-	44,222,087	-	attributable to plant in service that is included in rate base.				
						Pursuant to the requirements of ASC 740, accumulated deferred income taxes must encompass				
						all timing differences regardless of whether the difference is normalized or flowed-through. These balances represent the deferred taxes of unamortized ITC. These amounts are removed				
Unamortized Investment Tax Credit	523,137	-	-	523,137	-	from rate base below.				
Other Accrued Deferred Tax Assets	23,801	23,801				ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.				
Other Accluded Deletted Tax Assets	23,801	23,801	-	-		normula. Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and				
Income Tax Regulatory Liability	38,730,438	38,730,438	_	_	_	liabilities. This balance is excluded from rate base and removed below.				
Subtotal: ADIT-190 (Not Subject to Proration)	132,153,823	81,430,220	-	46,078,153	4,645,450					
Less: ASC 740 ADIT Adjustments excluded from rate base	(523,137)	-	-	(523,137)	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-		-	-	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities) Less: OPEB related ADIT, Above if not separately removed	(38,730,438) (1,141,308)	(38,730,438)	-	-	- (1,141,308)					
Total: ADIT-190 (Not Subject to Proration)	91,758,940	42,699,782	-	45,555,016	3,504,142					
	91,758,940	42,099,782	-	40,000,016	3,304,142					
Wages & Salary Allocator					11.98%					
Gross Plant Allocator Transmission Allocator			100.00%	38.31%						
Other Allocator		0.00%	100.0076							
ADIT - Transmission	17,870,091	-	-	17,450,430	419,661					

December 31, 2023 Actuals									
(A)	(B)	(C)	(D)	(E)	(F)	(G)			
		Gas, Production,	Only						
		Distribution, or	Transmission	Plant	Labor				
ADIT-190 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification			
Corporate Alternative Minimum Tax Credit Carry-Forward	10,937,513	-	-	10,937,513	-	Electric portion included in rate base.			
Subtotal: ADIT-190 (Subject to Proration)	10,937,513	-	-	10,937,513	-				
Less: ASC 740 ADIT Adjustments excluded from rate base									
Less: ASC 740 ADIT Adjustments related to AFUDC Equity									
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)									
Less: OPEB related ADIT, Above if not separately removed									
Total: ADIT-190 (Subject to Proration)	10,937,513	-	-	10,937,513	-				
Wages & Salary Allocator					11.98%				
Gross Plant Allocator				38.31%					
Transmission Allocator			100.00%						
Other Allocator		0.00%							
ADIT - Transmission	4,189,754	-	-	4,189,754	•				

(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-190	Total	Other Related	Related	Related	Related	Justification
ADIT-190 (Not Subject to Proration)	132,153,823	81,430,220	-	46,078,153	4,645,450	
ADIT-190 (Subject to Proration)	10,937,513	-	-	10,937,513	-	
Total - FERC Form 1, Page 234	143,091,336	81,430,220	-	57,015,666	4,645,450	

Instructions for Account 190:

1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C

ADIT items related only to Transmission are directly assigned to Column D
 ADIT items related to Plant and not in Columns C & D are included in Column E

4. ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the

formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-190 (Subject to Proration)

			December 31, 2023	Actuals		
(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT- 282 (Not Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
Plant Related Deferred Taxes	(582,324,331)	1,911,474	-	(584,235,805)		ADIT attributable to plant in service that is included in rate base.
Contribution in Aid of Construction	23,520,503	23,520,503	-	-	-	ADIT attributable to contributions-in-aid of construction excluded from rate base.
						Under ASC 740, deferred income taxes must be provided on all tax temporary differences,
						including AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for
AFUDC Equity	(13,913,163)	(9,822,641)	(4,090,522)	-		Regulatory purposes and are excluded from Rate Base.
Plant Deferred Taxes - Flow-through	(14,769,884)	(14,769,884)		-	-	Plant related basis difference not currently includible in rate base.
Subtotal: ADIT-282 (Not Subject to Proration)	(587,486,875)	839,452	(4,090,522)	(584,235,805)	-	
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	13,913,163	9,822,641	4,090,522	-	-	
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)	14,769,884	14,769,884	-	-	-	
Less: OPEB related ADIT, Above if not separately removed	-	-	-	-	-	
Total: ADIT-282 (Not Subject to Proration)	(558,803,828)	25,431,977	-	(584,235,805)	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(223,798,977)	-	-	(223,798,977)	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-282 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
Plant Related Deferred Taxes	(262,965,060)	-	-	(262,965,060)	-	ADIT attributable to plant in service that is included in rate base.
Subtotal: ADIT-282 (Subject to Proration)	(262,965,060)	-	-	(262,965,060)	-	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)						
Less: OPEB related ADIT, Above if not separately removed						
Total: ADIT-282 (Not Subject to Proration)	(262,965,060)	-	-	(262,965,060)	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(100,732,121)	-	-	(100,732,121)	-	

(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-282	Total	Other Related	Related	Related	Related	Justification
ADIT-282 (Not Subject to Proration)	(587,486,875)	839,452	(4,090,522)	(584,235,805)	-	
ADIT-282 (Subject to Proration)	(262,965,060)	-	-	(262,965,060)	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(850,451,935)	839,452	(4,090,522)	(847,200,865)	-	

Instructions for Account 282:

1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C

2. ADIT items related only to Transmission are directly assigned to Column D

3. ADIT items related to Plant and not in Columns C & D are included in Column E 4. ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-282 (Subject to Proration)

7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c

			December 31, 2023 A	Actuals		
(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production, Distribution, or	Only Transmission	Plant	Labor	
ADIT- 283 (Not Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
						ADIT excluded because the underlying account(s) are not recoverable in the transmission
Asset Retirement Obligation	(431,312)	(431,312)	-	-	-	formula.
Materials Reserve	171,416	-	-	171,416	-	ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission formula.
Other Deferred Debits	(1,824,219)	-	-	(1,824,219)	-	ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission formula.
Pension Asset	(2,726,982)	-	-	-	(2,726,982)	Included because the pension asset is included in rate base. Related to accrual recognition of expense for book purposes & deductibility of cash fundings for tax purposes.
Regulatory Asset	(55,858,305)	(55,858,305)	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Regulatory Asset - Accrued Vacation	(817,804)	(817,804)	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Renewable Energy Credits	(65,435)	(65,435)	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula.
Unamortized Loss on Reacquired Debt	(545,168)	(545,168)	_	-	-	The cost of bond redemption is deductible currently for tax purposes and is amortized over the life of the new bond issue for book purposes. Excluded here since included in Cost of Debt.
Subtotal: ADIT-283 (Not Subject to Proration)	(62,097,809)	(57,718,024)	-	(1,652,803)	(2,726,982)	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities) Less: OPEB related ADIT, Above if not separately removed						
Total: ADIT-283 (Not Subject to Proration)	(62.097.809)	(57,718,024)	-	(1.652.803)	(2.726.982)	
	(02,001,000)	(37,710,024)	_	(1,002,000)	(2,720,002)	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(959,715)	-	-	(633,127)	(326,587)	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT 292 (Cubicat to Brazation)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
ADIT-283 (Subject to Proration)	TOLAI	Other Related	Related	Related	Related	JUSTIICATION
Subtotal: ADIT-283 (Subject to Proration)	-	-	-	-	-	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilities)						
Less: OPEB related ADIT, Above if not separately removed						
Total: ADIT-283 (Subject to Proration)	-	-	-	-	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	-	-	-	-	-	

(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-283 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
ADIT-283 (Not Subject to Proration)	(62,097,809)	(57,718,024)	-	(1,652,803)	(2,726,982)	
ADIT-283 (Subject to Proration)	-	-	-	-	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(62,097,809)	(57,718,024)	-	(1,652,803)	(2,726,982)	

### Instructions for Account 283:

### December 31, 2023 Actuals

1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C 2. ADIT items related only to Transmission are directly assigned to Column D

ADIT items related to Plant and not in Columns C & D are included in Column E
 ADIT items related to labor and not in Columns C & D are included in Column F

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the

formula, the associated ADIT amount shall be excluded

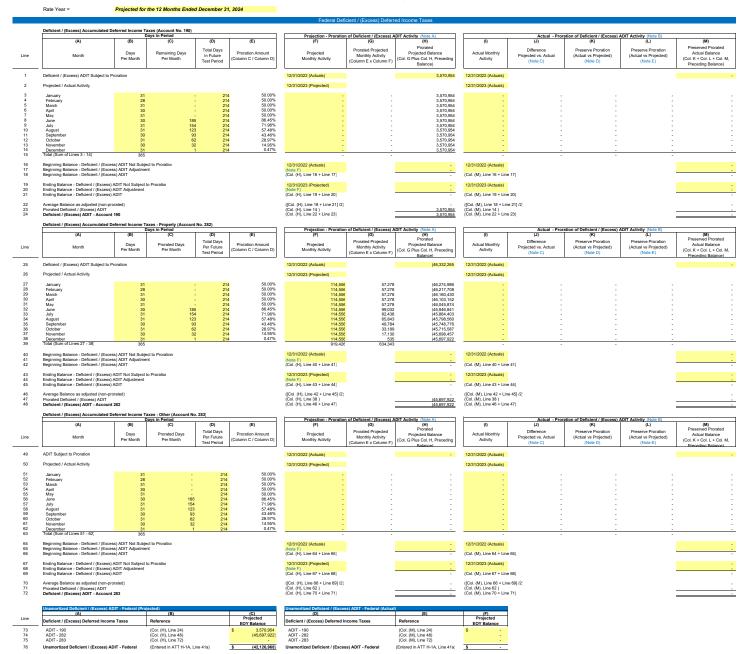
6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-283 (Subject to Proration)

7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADITC-255 (Unamortized Investment Tax Credits)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Account No. 255 (Accum. Deferred Investment Tax Credits)	(2,108,797)	-	-	(2,108,797)		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.f) multiplied by (1/1-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
Subtataly ADIT 255 (Earmy No. 4 p. 200 8, 207)	(2,108,797)			(2,108,797)		
Subtotal: ADIT-255 (Form No. 1 p. 266 & 267)	(2,100,797)	-	-	(2,100,797)	-	
Less: Adjustment to rate base	2,108,797	-	-	2,108,797	-	
				-		
				-		
				-		
Total: ADIT-255	-	-	-	-	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
Unamortized Investment Tax Credit - Transmission	-	-	-	-	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADITC-255	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Investment Tax Credit Amortization	283,183	-	-	283,183		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.f) multiplied by (1/1-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
	000.400			000.100		
Subtotal: ADIT-255 (Form No. 1 p. 266 & 267)	283,183	-	-	283,183	-	
Total: Investment Tax Amortization	283,183	-	-	283,183	-	
Manage 9 Options Allocation					44.000/	
Wages & Salary Allocator Gross Plant Allocator				38.31%	11.98%	
Transmission Allocator			100.00%	30.31%		
Other Allocator		0.00%	100.0070			
Investment Tax Credit Amortization - Transmission	108,477	-	-	108,477	-	

### Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 1D - ADIT Rate Base Adjustment



Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 1D - ADIT Rate Base Adjustment

	Rate Year =	Projected for	or the 12 Months Ende	ed December 3	1, 2024								
						State Defic	ient / (Excess) Deferr	ed Income Taxes					
	Deficient / (Excess) Accumulated De	eferred Income	Taxes (Account No. 190)										
	(A)	(B)	Days in Period (C)	(D)	(E)	(F)	of Deficient / (Excess) (G)	ADIT Activity (Note A) (H)	(1)	(J)	ration of Deficient / (Excess) (K)	(L)	(M)
Line	Month	Days Per Month	Remaining Days Per Month	Total Days in Future	Proration Amount (Column C / Column D)	Projected Monthly Activity	Prorated Projected Monthly Activity	Prorated Projected Balance (Col. G Plus Col. H, Preceding	Actual Monthly Activity	Difference Projected vs. Actual	Preserve Proration (Actual vs Projected)	Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M,
				Test Period	(column o / column o)		(Column E x Column F	Balance)		(Note C)	(Note D)	(Note E)	Preceding Balance)
77	Deficient / (Excess) ADIT Subject to Pr	roration				12/31/2022 (Actuals)			12/31/2022 (Actuals)				
78	Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
79	January	3	1 -	214	\$ 50.00%								
80 81	February March	2 3 3 3 3 3 3	8 -	214	50.00%	1			1.1		:		
82		3	0 -	214 214	50.00%								
83 84	April May June July	3	1 - 0 18	214 5 214	00 45%	1			1.1				
85	July	3	0 18 1 15 1 12 0 9 1 6 0 3	5 214 4 214	4 71.96% 4 57.48%								
87	August September	3	1 12 0 9	3 214 3 214	43 46%				1.1				
88	October November	3	1 6	2 214 2 214	4 28.97% 4 14.95%			· ·					
80 81 82 83 84 85 86 87 88 87 88 89 90 91	December Total (Sum of Lines 79 - 90)	3	0 J	1 214	0.47%								
		36	5							-			
92 93 94	Beginning Balance - Deficient / (Exces Beginning Balance - Deficient / (Exces Beginning Balance - Deficient / (Exces	s) ADIT Adjustr	epiect to Proration			12/31/2022 (Actuals) (Note F) (Col. (H), Line 92 + Line 93)		1	12/31/2022 (Actuals) (Col. (M), Line 92 + Lin	e 93)			1
95 96 97	Ending Balance - Deficient / (Excess) / Ending Balance - Deficient / (Excess) / Ending Balance - Deficient / (Excess) /	ADIT Not Subjec ADIT Adjustmen ADIT	t to Proration I			12/31/2023 (Projected) (Note F) (Col. (H), Line 95 + Line 96)			12/31/2023 (Actuals) (Col. (M), Line 95 + Lin	e 96)			
						([Col. (H), Line 94 + Line 971 /2)			(ICol (M) Line 94 + Lin	a 971 /2			
98 99 100	Average Balance as adjusted (non-pro Prorated Deficient / (Excess) ADIT Deficient / (Excess) ADIT - Account	190				([Col. (H), Line 94 + Line 97] /2] (Col. (H), Line 90 ) (Col. (H), Line 98 + Line 99]		<u> </u>	(Col. (M), Line 90 ) (Col. (M), Line 98 + Lin	e 99)			
	Deficient / (Excess) Accumulated De	eferred Income	Taxes - Property (Accourt	nt No. 282)									
	(A)	(B)	Days in Period (C)	(D)	(E)	Projection - Proration (F)	n of Deficient / (Excess) (G)	ADIT Activity (Note A) (H)	Ø	Actual - Pro (J)	ration of Deficient / (Excess) (K)	ADIT Activity (Note B) (L)	(M)
	(24)			(D) Total Days	. /		(G) Prorated Projected	Prorated		Difference	(K) Preserve Proration	(L) Preserve Proration	Preserved Prorated
Line	Month	Days Per Month	Prorated Days Per Month	Per Future Test Period	Proration Amount (Column C / Column D)	Projected Monthly Activity	Monthly Activity (Column E x Column F	Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Projected vs. Actual (Note C)	(Actual vs Projected) (Note D)	(Actual vs Projected) (Note E)	Actual Balance (Col. K + Col. L + Col. M, Preceding Balance)
101	Deficient / (Excess) ADIT Subject to Pr	roration				12/31/2022 (Actuals)			12/31/2022 (Actuals)				
102	Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
103	January	3		214	50.00%								
104 105 106 107 108 109 110 111 112 113 114	February March	23	8 - 1 -	214 214	1 50.00% 1 50.00%	1			1.1				
106		3	o -	214	50.00%								
107	May June	3 3 3 3 3 3	1 - 0 18	214 5 214	4 86.45% 4 71.96%	1			1.1				
109		3	1 15	4 214 3 214	1 71.96% 57.48%	1			1.1	:	:		
111	August September October	3	0 18 1 15 1 12 0 9 1 6	3 214	43.46%								
112	October November	3	1 6 0 3	3 214 2 214 2 214	4 28.97% 14.95%	1			1.1		:		
114	December Total (Sum of Lines 103 - 114)	3	1	1 214	0.47%								
115		36	5										
116 117	Beginning Balance - Deficient / (Exces Beginning Balance - Deficient / (Exces	ss) ADIT Not Sut	ect to Proration			12/31/2022 (Actuals)			12/31/2022 (Actuals)				
118	Beginning Balance - Deficient / (Exces	ss) ADIT Aujusui ss) ADIT	Jern.			(Col. (H), Line 116 + Line 117]			(Col. (M), Line 116 + Li	ne 117)			
119	Ending Balance - Deficient / (Excess)	ADIT Not Subied	t to Proration			12/31/2023 (Projected)			12/31/2023 (Actuals)				
120 121	Ending Balance - Deficient / (Excess) / Ending Balance - Deficient / (Excess) /	ADIT Adjustmen	t			(Note F) (Col. (H), Line 119 + Line 120)			(Col. (M), Line 119 + Li	. 400)			
122 123	Average Balance as adjusted (non-pro Prorated Deficient / (Excess) ADIT					([Col. (H), Line 118 + Line 121] // (Col. (H), Line 114 )	2]		([Col. (M), Line 118 + L (Col. (M), Line 114 )	ine 121]/2			
124	Deficient / (Excess) ADIT - Account	282				(Col. (H), Line 122 + Line 123]		·	(Col. (M), Line 122 + Li	ne 123)			
	Deficient / (Excess) Accumulated De	eferred Income	Taxes - Other (Account N	lo. 283)									
	(A)	(8)	Days in Period (C)	(D)	(5)	Projection - Proration	n of Deficient / (Excess) (G)	ADIT Activity (Note A) (H)	(1)	Actual - Pro (J)	ration of Deficient / (Excess) (K)	ADIT Activity (Note B) (L)	<b>A</b> 0
	(6)	(0)		Total Davs	(2)		Prorated Projected	Prorated		Difference	Preserve Proration	Preserve Proration	Preserved Prorated
Line	Month	Days Per Month	Prorated Days Per Month	Per Future Test Period	Proration Amount (Column C / Column D)	Projected Monthly Activity	Monthly Activity (Column E x Column F	Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Projected vs. Actual (Note C)	(Actual vs Projected) (Note D)	(Actual vs Projected) (Note E)	Actual Balance (Col. K + Col. L + Col. M, Preceding Balance)
125	ADIT Subject to Proration					12/31/2022 (Actuals)			12/31/2022 (Actuals)				
126	Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
127	January	3		214	50.00%								
128	February March	2	8 - 1 -	214	1 50.00% 1 50.00%								
130	April	3	0 -	214	50.00% 50.00%			· ·					
132	May June	3	0 18	214 5 214	4 86.45%	1			1	:			
133 134	July August	3	1 15	4 214 3 214	4 71.96% 4 57.48%								
135	September	2 3 3 3 3 3 3 3 3 3 3 3	0 18 1 15 1 12 0 9 1 6 0 3	3 214	43 46%			. :					
127 128 129 130 131 132 133 134 135 136 137 138	October November	3	1 6 0 3	2 214 2 214	28.97% 14.95%				1				
138 139	December Total (Sum of Lines 127 - 138)	3	1	1 214	0.47%			· · ·					
		30	· · · - ·							-			
140 141 142	Beginning Balance - Deficient / (Exces Beginning Balance - Deficient / (Exces	s) ADIT Adjustr	sject to Proration tent			12/31/2022 (Actuals) (Note F) (Col. (H) Line 140 + Line 141)		<u> </u>	12/31/2022 (Actuals)	no 141)			1
	Beginning Balance - Deficient / (Exces					(Col. (H), Line 140 + Line 141)		· · ·	(Col. (M), Line 140 + Li				
143 144	Ending Balance - Deficient / (Excess) / Ending Balance - Deficient / (Excess) /	ADIT Not Subject	t to Proration			12/31/2023 (Projected) (Note F)		1 (C)	12/31/2023 (Actuals)				
144 145	Ending Balance - Deficient / (Excess) / Ending Balance - Deficient / (Excess) /	ADIT				(Col. (H), Line 143 + Line 144]			(Col. (M), Line 143 + Li	ne 144]			
146	Averane Balance as artilisted (non-nro	(heter				(ICol. (H) Line 142 a Line 1451 (	2]		(ICol (M) Line 142 ± 1	ine 1451/2			
147 148	Prorated Deficient / (Excess) ADIT Deficient / (Excess) ADIT - Account	283				(Col. (H), Line 138 ) (Col. (H), Line 146 + Line 147]			(Col. (M), Line 138 ] (Col. (M), Line 146 + Li	ne 147]			
	Unamortized Deficient / (Excess) AD	DIT - Sta <u>te (Proi</u>	ected)			Unamortized Deficient / (Exces	ss) ADIT - State (Actual)			I.			
Line	(A)		(B)		(C) EQY	(D)		(E)	(F) Projected				
Line	Deficient / (Excess) Deferred Income	e Taxes	Reference		Balance	Deficient / (Excess) Deferred In	ncome Taxes	Reference	EOY Balance				
149 150	ADIT - 190 ADIT - 282		(Col. (H), Line 100) (Col. (H), Line 124)		s -	ADIT - 190 ADIT - 282		(Col. (M), Line 100) (Col. (M), Line 124)	s -				
151	ADIT - 283		(Col. (H), Line 148)		1	ADIT - 283		(Col. (M), Line 148)	1				
152	Unamortized Deficient / (Excess) AD	DIT - State	(Entered in ATT H-1A,	Line 41b)	\$.	Unamortized Deficient / (Exces	s) ADIT - State	(Entered in ATT H-1A, Line 41b)	ş -				
Instructions													

1. For purposes of calculating transmission allocated projected addrify, use Columns (F), (G), and (H) and set the "Rate Year" below to "Projected Addrify". For purposes of calculating the "True-Up" adjustment, use Columns (I), (J), (K), (L), and (H) and set the "Rate Year" below to "Projected Addrift". For purposes of calculating the "True-Up" adjustment, use Columns (I), (J), (K), (L), and (H) and set the "Rate Year" below to "Projected Addrift".

Rate Year Projected Activity Check

2. For the Annual Update (Projected) filing, see Attachment 1A - ADIT Summary, Column H for inputs. For the Annual Update (True-Up) filing, See Attachment 1A - ADIT Summary, Column M for inputs.

# Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 1D - ADIT Rate Base Adjustment

#### Rate Year = Projected for the 12 Months Ended December 31, 2024

This section is used to calculate the projected deficient (secces) ADIT balances. The computations in columns AH of this workpaper apply the proration rules of Reg. Sec. 1.167(1)-(10)(6) the projected annual activity of deficient (secces) accumulated defined income taxes subject to the normalization requirements. Activity related to the profition of the account balances not subject to the proration rules of Reg. Sec. 1.167(1)-(10)(6) the projected annual activity of this section is used to calculate the balance taxes subject to the normalization requirements, projected activity for months prior to the future option of the set period as energied rather than proteined this section is used to calculate the balance taxes subject to the normalization requirements, projected activity for months prior to the future option of the set period as energied rather than proteined this section is used to calculate the balance taxes subject to the normalization requirements. Activity related to the provide the taxes to the balance taxes to the activity for adversary in accordance with IRC Section (160)(0)(0) consistency requirement to be activity and areange in accordance with IRC Deficient (access) ACI activity all be used. This section is used to the provide the activity for adversary in accordance with IRC Deficient (access) ACI activity all be used. Levelses, the projected monthy deficient (access) ACI activity is an accessa and activity and the section monthy adversary in accessance and activity and the section activity and activity and the activity and activity and the activity adversary in accessance activity and the section activity adversary and activity and the section access ADIT activity will be used. This section is used to calculate the activity is a decressance activity adversance ADIT activity and the activity adversance activity and the activity in the true adjustment only. For deficient (access) ADIT activity will be used. This section is used to calculate deficient (access) ADIT activity in the true a в

- deficient (access) ADT activity will be used. This section is used to calculate deficient (access) ADT activity in the true-up adjustment on U.S. or deficient (access) accumulated defired access subject to the constraints of the access of the access of the section of the access access of the access access of the acces
- F This section is reserved for adjustments necessary to comply with the IRC normalization rules.

Notes

# Atlantic City Electric Company Deficient / (Excess) Deferred Income Taxes - Transmission Allocated Attachment 1E - Deficient / (Excess) Deferred Income Tax Amortization Worksheet

		Federal Defic	ent / (Excess) Defer	red Income Taxes				
		Ta	Cuts and Jobs Act	of 2017				
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	December 31, 2017 ADIT Deficient / (Excess)	December 31, 2023 BOY Balance	Current Year Amortization	December 31, 2024 EOY Balance	
1	Unprotected Non-Property			Dencient/(Excess)	Dalance	Amorazadon	Dalance	
2	ADIT - 190 ADIT - 281	(Note A) (Note A)	4 Years 4 Years	\$ (831,666)	s - s -	s -	\$-	
4	ADIT - 282	(Note A)	4 Years		s -	\$ - \$ -	1	
5	ADIT - 283	(Note A)	4 Years	(5,013,302)	s -	<u>\$</u> -	-	
6	Subtotal - Deficient / (Excess) ADI1			\$ (5,844,968)	\$-	\$-	\$-	
7 8	Unprotected Property ADIT - 190	(Note A)	5 Years	•	s -	s -		
9	ADIT - 281	(Note A)	5 Years	\$	ə - -	\$ -	\$	
10 11	ADIT - 282 ADIT - 283	(Note A) (Note A)	5 Years 5 Years	(54,437,932)		\$ - \$ -	1	
12	Subtotal - Deficient / (Excess) ADIT	(		\$ (54,437,932)	ş -	\$ -	\$-	
13	Protected Property							
14	ADIT - 190	(Note A)	ARAM	\$ 3,570,954	\$ 3,570,954	\$-	\$ 3,570,9	
15 16	ADIT - 281 ADIT - 282	(Note A) (Note A)	ARAM ARAM	(51,415,785)	(46,332,265)	1,374,677	- (44,957,58	
17	ADIT - 283	(Note A)	ARAM		-	-	-	
18	Subtotal - Deficient / (Excess) ADI			\$ (47,844,831)	\$ (42,761,311)	\$ 1,374,677	\$ (41,386,6	
19	Total - Deficient / (Excess) ADIT			\$ (108,127,731)	\$ (42,761,311)	\$ 1,374,677	\$ (41,386,6	
			Tax Reform Act of 1	986				
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization	September 30, 2018 ADIT	December 31, 2023 BOY	Current Year	December 31, 2024 EOY	
			Fixed Period	Deficient / (Excess)	Balance	Amortization	Balance	
20 21	ADIT - 190	(Note B)	ARAM	s -	s -		s -	
22	ADIT - 281	(Note B)	ARAM		ə - -	\$ - -	ə - -	
23 24	ADIT - 282 ADIT - 283	(Note B) (Note B)	ARAM ARAM	(228,106)			1	
25	Subtotal - Deficient / (Excess) ADIT	(		\$ (228,106)	ş -	\$-	\$-	
26	Total - Deficient / (Excess) ADIT			\$ (228,106)	\$ -	\$ -	\$-	
	(A)	(B)	(C)	ferred Income Taxes (D)	(E)	(F)	(G)	
			Amortization	(2)	December 31, 2023	(, ,	December 31, 2024	
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Fixed Period	ADIT Deficient / (Excess)	BOY Balance	Current Year Amortization	EOY Balance	
27	Unprotected Non-Property							
28 29	ADIT - 190 ADIT - 281			\$ (831,666)	\$ - -	\$-	\$	
30 31	ADIT - 282 ADIT - 283			(5,013,302)		-	-	
32	Subtotal - Deficient / (Excess) ADI			\$ (5,844,968)	- S -	\$ -	- \$ -	
33	Unprotected Property			,				
34	ADIT - 190			\$-	\$ -	\$ -	\$ -	
35 36	ADIT - 281 ADIT - 282			(54,437,932)		-	-	
37	ADIT - 283			-				
38	Subtotal - Deficient / (Excess) ADII			\$ (54,437,932)	\$ -	\$ -	\$-	
39	Protected Property							
40 41	ADIT - 190 ADIT - 281			\$ 3,570,954	\$ 3,570,954	\$-	\$ 3,570,9	
42	ADIT - 282			(51,643,891)	(46,332,265)	1,374,677	(44,957,54	
43 44	ADIT - 283 Subtotal - Deficient / (Excess) ADII			\$ (48,072,937)	\$ (42,761,311)	- \$ 1,374,677	\$ (41,386,63	
45	Total - Deficient / (Excess) ADIT			\$ (108,355,837)	\$ (42,761,311)	\$ 1,374,677	\$ (41,386,63	
		Total Federal De	ficient / (Excess) De	ferred Income Taxes				
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	ADIT	December 31, 2023 BOY Balance	Current Year	December 31, 2024 EOY Balance	
46	ADIT - 190			Deficient / (Excess) \$ 2,739,288	\$ 3,570,954	Amortization \$ -	\$ 3,570,9	
47 48	ADIT - 281 ADIT - 282			(106,081,823)	(46,332,265)	1,374,677	- (44,957,58	
49	ADIT - 283			(5,013,302)		-	-	
50	Total - Deficient / (Excess) ADIT	ATT / / A . · · · · ·		\$ (108,355,837)	\$ (42,761,311)	\$ 1,374,677	\$ (41,386,6	
51 52	Tax Gross-Up Factor Regulatory Asset / (Liability)	ATT H-1A, Line 132b		1.39 \$ (150,724,491)	1.39 \$ (59,481,584)	1.39 \$ 1,912,195	1. \$ (57,569,3	
				·	- <u></u> ,		-	
	<i></i>		me Tax Regulatory		-	<i>(</i> <b>-</b> ,		
	(A)	(B)	(C)	(D)	(E) December 31, 2023	(F)	(G) December 31, 202	
Line	Regulatory Assets / (Liabilities)	Notes		ADIT Deficient / (Excess)	BOY Balance		EOY Balance	
53	Account 182.3 (Other Regulatory Assets)			\$ -	\$ -	\$ -	\$-	
54 55	Account 254 (Other Regulatory Liabilities			(150,724,491) \$ (150,724,491)	(59,481,584) \$ (59,481,584)	1,912,195 \$ 1,912,195	(57,569,38	
55	Total - Transmission Regulatory Asset / (Liability			\$ (150,724,491)	\$ (59,481,584)	\$ 1,912,195	\$ (57,569,34	

# Atlantic City Electric Company Deficient / (Excess) Deferred Income Taxes - Transmission Allocated Attachment 1E - Deficient / (Excess) Deferred Income Tax Amortization Worksheet

		State Defici	ent / (Excess) Deferre	ed Income Taxes			
			State Tax Rate Cha				
	(A)	(B)	(C)	(D)	(E) December 31, 2023	(F)	(G) December 31, 2024
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	ADIT Deficient / (Excess)	BOY Balance	Current Year Amortization	EOY Balance
56	Unprotected Non-Property	_					
57	ADIT - 190		4 Years	\$ -	\$ -	\$ -	\$-
58 59	ADIT - 281 ADIT - 282		4 Years 4 Years				
60	ADIT - 283		4 Years				
61	Subtotal - Deficient / (Excess) ADIT			\$ -	s -	\$-	\$-
62	Unprotected Property						
63	ADIT - 190	-	5 Years	s -	s -	\$ -	\$ -
64	ADIT - 281		5 Years	· -	· .	· -	· .
65	ADIT - 282		5 Years	-	-	-	-
66	ADIT - 283		5 Years	-	-	-	-
67	Subtotal - Deficient / (Excess) ADIT			\$ -	\$ -	\$-	\$ -
68	Protected Property	_					
69	ADIT - 190		NA	\$ -	\$ -	s -	\$-
70 71	ADIT - 281 ADIT - 282		NA NA	-	-	-	-
72	ADIT - 282 ADIT - 283		NA				
73	Subtotal - Deficient / (Excess) ADI			s -	s .	\$ -	\$ -
					·		
74	Total - Deficient / (Excess) ADIT			\$ -	\$ -	\$ -	\$ -
		Tatal State Dat	ficient / (Excess) Defe	med la serve Terres			
	(A)	(B)	(C)	(D)	(E)	(F)	(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	ADIT Deficient / (Excess)	December 31, 2023 BOY Balance	Current Year Amortization	December 31, 2024 EOY Balance
75	Unprotected Non-Property						
76	ADIT - 190	_		s -	s -	s -	s -
77	ADIT - 281			· · ·	· · ·	· .	
78	ADIT - 282			-	-	-	
79 80	ADIT - 283 Subtotal - Deficient / (Excess) ADI1			- \$ -	- S -	-	- S -
	Subtotal - Delicient / (Excess) ADIT			÷ ډ	а -	<b>э</b> -	φ -
81	Unprotected Property	_					
82	ADIT - 190			\$ -	\$ -	\$-	\$-
83 84	ADIT - 281 ADIT - 282						
85	ADIT - 283						
86	Subtotal - Deficient / (Excess) ADI1			\$ -	\$ -	\$-	\$-
87	Protected Property						
88	ADIT - 190	-		\$ -	S -	\$-	\$ -
89	ADIT - 190 ADIT - 281			÷ -	° -	° -	۰ -
90	ADIT - 282				-		
91	ADIT - 283			-	-	-	-
92	Subtotal - Deficient / (Excess) ADI1			\$ -	\$ -	\$-	\$ -
93	Total - Deficient / (Excess) ADIT			\$ -	\$ -	\$-	\$ -
		Total Sta	ate Deficient / (Exces	s) Deferred Income Taxes			
	(A)	(B)	(C)	(D)	(E)	(F)	(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	ADIT Deficient / (Excess)	December 31, 2023 BOY Balance	Current Year Amortization	December 31, 2024 EOY Balance
94	ADIT - 190			\$ -	S -	\$ -	\$ -
95	ADIT - 281			* I	×	Ť	· .
96	ADIT - 282				-		-
97	ADIT - 283			-			
98	Total - Deficient / (Excess) ADIT			\$ -	<u>\$</u>	\$ -	\$-
99	Tax Gross-Up Factor	ATT H-1A, Line 132b		1.39	1.39	1.39	1.39
100	Regulatory Asset / (Liability)			<u> </u>	<u>\$</u> -	\$ -	\$ -
		Stat	e Income Tax Regula	tory Asset / (Liability)			
	(A)	(B)	(C)	(D)	(E)	(F)	(G)
			(0)		December 31, 2023	(F)	December 31, 2024
Line	Regulatory Assets / (Liabilities)	Notes		ADIT Deficient / (Excess)	BOY Balance		EOY Balance
101	Account 182.3 (Other Regulatory Assets)			\$ -	s -	\$-	\$-
102	Account 254 (Other Regulatory Liabilities			-		-	

				Defic	clent / (Excess)		Dalance			Dalarice	
101 102	Account 182.3 (Other Regulatory Assets) Account 254 (Other Regulatory Liabilities			\$	1	\$	1	\$	1	\$	1
103	Total - Transmission Regulatory Asset / (Liability			\$	-	\$	-	\$	-	\$	-
		Federal	and State Income Tax F	Regulator	y Asset / (Liabilit	y)					
	Federal and	d State Income Tax Reg	ulatory Asset / (Liability	) related	to Excess / Defic	ient Defe	erred Income Tax	es			
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
Line	Regulatory Assets / (Liabilities)	Notes			ADIT	Decer	mber 31, 2023 BOY			Decer	mber 31, 2024 EOY
				Defic	cient / (Excess)		Balance				Balance
104 105	Account 182.3 (Other Regulatory Assets) Account 254 (Other Regulatory Liabilities			\$	- (150,724,491)	\$	- (59,481,584)	\$	- 1,912,195	\$	- (57,569,389)
106	Total - Transmission Regulatory Asset / (Liability			\$	(150,724,491)	\$	(59,481,584)	\$	1,912,195	\$	(57,569,389)

### Instructions

1. For transmission allocated deficient / (excess) deferred income taxes related to rate changes occurring after September 30, 2018, insert new amortization table that delineate the deficient and excess deferred taxes by protected property, unprotected property, and unprotected non-property by ADIT category.

2. Set the amortization period for unprotected property to 5 years and unprotected non-property to 4 years. The amortization of deficient and (excess) ADIT designated as protected will be calculated using the Average Rate Assumption Method (ARAM) or a manner that complies with the normalization requirements.

3. Update applicable formulas in the "Total Federal Deficient / (Excess) Deferred Income Taxes" and "Total State Deficient / (Excess) Deferred Income Taxes" sections to ensure appropriate inclusion of deficient / (excess) ADIT deferred income taxes related to rate changes occurring after September 30, 2018.

4. Insert note explaining the event giving rise to the deficient / (excess) ADIT including the start and end date for the amortization. The amortization ceases after the related regulatory asset / liability is drawn down to zero.

Notes

- A Deficient and (excess) ADIT related to the Tax Cuts and Jobs Act of 2017 (TCJA) will be amortized beginning January 1, 2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's express approval except, balances and categorizations may be changed if required by audit adjustments, tax return amendments, or new IRS guidance. The amortization of protected property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's express approval except, balances and categorizations may be changed if required by audit adjustments, tax returns and may vary by year depending on where each underlying asset resides in its individual life cycle. The amortization of protected property related deficient and (excess) ADIT attributable to federal net operating loss carry-forwards recorded to Account 190 will likewise be calculated using ARAM or a manner that complies with the underlying assets that gave rise to the federal net operating loss carry-forwards recorded to Account 190 will knews be calculated using ARAM nethodoxy, the deficient and (excess) ADIT attributable to federal net operating loss carry-forwards recorded to Account 190 will knews be calculated using ARAM nethodoxy, the deficient and (excess) ADIT attributable to federal net operating loss carry-forwards recorded to December 31, 2022. The unprotected norperty related deficient and (excess) ADIT will be fully amortized by December 31, 2021. Note The amortization nortized by December 31, 2021. Note The amortization of deficient and (excess) ADIT will be fully amortized by December 31, 2021. Note The amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1.
- B The remaining unamortized excess and deficient ADIT related to the Tax Reform Act of 1986 will be amortized using the Average Rate Assumption Method (ARAM) as provided in the Settlement in Docket No. ER19-5 **The**l current year amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1.

Atlantic City Electric Company Accumulated Deferred Income Taxes Remeasurement Attachment F - Deficient / (Excess) Deferred Income Taxes Worksheet

																			_
			ADIT - Pre Rate	Change (Dece	mber 31, 2017)		ADIT - Post	t Rate Change	December 31, 2017)					ess) Deferred Income Ta	axes (December 3	1, 2017)			]
			Federal Gross Federal ADIT	State		Total	Federal Gross Federal A	ADIT State		Total	Rate Change		Income Tax Regulatory Asset / Liability	Total Deficient / (Excess)	Jurisdiction	Electric	Allocator	Transmission Allocated Deficient / (Excess)	
etailed Description	Description	Category	Timing Difference @ 35%	ADIT	FIT on SIT	ADIT	Timing Difference @ 21%		FIT on SIT	ADIT		Non-Recoverable	Deferred Taxes	ADIT Balance	Allocator	Transmission	(Note B)	ADIT Balance	
(A)	(B)	(C)	(D) (E) = (D) * 35%	(F)	(G) = (F) * 35% (H)	= (E) + (F) + (G)	(I) (J) = (I) *	21% (K)	(L) = (K) * 21% (M	l) = (J) + (K) + (L)	(N) = (H) - (M)	(0)	(P)	(Q) = (N) - (O) - (P)	(R)	(S)	(T)	(U) = (Q) * (T)	
ERC Account 190 - Non-Current (Note A)	1999 AMT	Non-Property		\$ 561.351	\$ (196,473) \$	364 878	s - s	- \$ 561	351 \$ (117 884) \$	443 467	\$ (78,589)	¢	¢	\$ (78,589) P	lant	Yes	33.30%	\$ (26.170)	
Accrued Payroll Taxes - Manua	Accrual Labor Related	Non-Property	222.052 77.718	19 985	\$ (190,473) \$ (6.995)	90 708		6 631 19		62 419	\$ (78,389) 28,289	• •	•		ahor	Yes	6.53%	3 (20,170) 1 847	1
Accrued Liab-Required Health Claims	Accrual Labor Related	Non-Property	561,536 196,538	50,538	(17,688)	229,387			538 (10,613)	157,848	71,540		-		abor	Yes	6.53%	4,672	
Accrued Liabilities - Workers Comp	Accrual Labor Related	Non-Property	1,350,412 472,644	121,537	(42,538)	551,643		3,587 121		379,601	172,042		-		abor	Yes	6.53%	11,234	
Accrued Liabilities - Disability	Accrual Labor Related	Non-Property	156,169 54,659	14,055	(4,919)	63,795			(2,952)	43,899	19,896	-	-		abor	Yes	6.53%	1,299	
Accrued Liability - PHI Incentive Plan	Accrual Labor Related	Non-Property	3,405,704 1,191,996	306,513	(107,280)	1,391,230		5,198 306		957,343	433,887	-	-		abor	Yes	6.53%	28,333	
Accrued Liab-Sick Pay Carryove	Accrual Labor Related	Non-Property	1,776,911 621,919	159,922	(55,973)	725,868		3,151 159	322 (33,584)	499,490	226,378	-	-	226,378 L	abor	Yes	6.53%	14,783	
Accrued Liab-Vacation	Accrual Labor Related	Non-Property	2,978,952 1,042,633	268,106	(93,837)	1,216,902		5,580 268	(56,302)	837,384	379,519	-	-	379,519 Li	abor	Yes	6.53%	24,783	
Acc Liab - Deferred Comp ST	Accrual Labor Related	Non-Property	135,000 47,250	12,150	(4,253)	55,148			(2,552)	37,949	17,199	-	-		abor	Yes	6.53%	1,123	
iabilities-Disability (92420L)-Contra	Accrual Labor Related	Non-Property	(156,169) (54,659)	(14,055)	4,919	(63,795)			2,952	(43,899)	(19,896)	-	-		abor	Yes	6.53%	(1,299)	
ab-Workers Comp (92420L)-Contra	Accrual Labor Related	Non-Property	(1,350,412) (472,644)	(121,537)	42,538	(551,643)		3,587) (121		(379,601)	(172,042)	-	-		abor	Yes	6.53%	(11,234)	
ccrued Liabilities - Workers Comp - Long Term	Accrual Labor Related	Non-Property	8,741,596 3,059,559	786,744	(275,360)	3,570,942	8,741,596 1,835	5,735 786	744 (165,216)	2,457,263	1,113,679	-	-		abor	Yes	6.53%	72,723	
crued Liabilities - Disability - Long Term	Accrual Labor Related	Non-Property	518,589 181,506	46,673	(16,336)	211,844			673 (9,801)	145,775	66,068		-		abor	Yes	6.53%	4,314	
ibility-Deferred Comp (92530P)-Contra	Accrual Labor Related	Non-Property	(135,000) (47,250)	(12,150)	4,253	(55,148)			150) 2,552	(37,949)	(17,199)		-		abor	Yes	6.53%	(1,123)	
c Liab - Deferred Comp LT -Old Plans	Accrual Labor Related	Non-Property	140,236 49,083	12,621	(4,417)	57,286			321 (2,650)	39,420	17,866		-		abor	Yes	6.53%	1,167	
ction 481(a) Adjustments - Payroll Taxe:	Accrual Labor Related	Non-Property	(122,306) (42,807)	(11,008)	3,853	(49,962)			2,312	(34,380)	(15,582)	-	-		abor	Yes	6.53%	(1,017)	
crued Liab-Auto Liability	Accrued Liab - Auto	Non-Property	249,150 87,203	22,424	(7,848)	101,778			424 (4,709)	70,036	31,742		-		abor	Yes	6.53%	2,073	
crued Liab-General Liability	Accrued Liab - Misc.	Non-Property	2,941,546 1,029,541	264,739	(92,659)	1,201,622		7,725 264		826,869	374,753	100 C	-		lant	Yes	33.30%	124,793	
gulatory Liability-Current-Rev Acc	Accrued Liab - Misc.	Non-Property	1,093,270 382,645	98,394	(34,438)	446,601		9,587 98		307,318	139,283	-			lant	Yes	0.00%	-	
g Liab-NJ Dfd Energy Supply-Netting	Accrued Liab - Misc.	Non-Property	(10,676,348) (3,736,722)	(960,871)	336,305	(4,361,288)	(10,676,348) (2,242			(3,001,121)	(1,360,167)	-	-		lant	Yes	0.00%	-	
Oth Reg Liability-Deferred DSN	Accrued Liab - Misc.	Non-Property	648,725 227,054	58,385	(20,435)	265,004		6,232 58		182,357	82,648	-	-		lant	Yes	0.00%	-	
gulatory Liability - NJ Distribution Deferral SBC	Accrued Liab - Misc.	Non-Property	399,147 139,701	35,923	(12,573)	163,052			923 (7,544)	112,200	50,851	-	-		lant	Yes	0.00%	-	
Reg Liability-Universal Service Func	Accrued Liab - Misc.	Non-Property	890,926 311,824	80,183	(28,064)	363,943			183 (16,838)	250,439	113,504	-	-		lant	Yes	0.00%	-	
Reg Liability-Lifeline	Accrued Liab - Misc.	Non-Property	465,468 162,914	41,892	(14,662)	190,144			392 (8,797)	130,843	59,301	-	-		lant	Yes	0.00%	-	
E - Unbilled Generation Deferra	Accrued Liab - Misc.	Non-Property	11,121,011 3,892,354	1,000,891	(350,312)	4,542,933		5,412 1,000		3,126,116	1,416,817	-	-		lant	Yes	0.00%	-	
E - Unbilled Societal Benefits Charge	Accrued Liab - Misc.	Non-Property	2,534,006 886,902	228,061	(79,821)	1,035,141		2,141 228		712,309	322,832	-	-		lant	Yes	0.00%	-	
E - Unbilled Transmission Deferra	Accrued Liab - Misc.	Non-Property	1,371,625 480,069	123,446	(43,206)	560,309		8,041 123		385,564	174,745	-	-		00% Transmission	Yes	0.00%	-	
gulatory Liability-Contra-Rev Accto	Accrued Liab - Misc.	Non-Property	(1,093,270) (382,645)	(98,394)	34,438	(446,601)			394) 20,663	(307,318)	(139,283)	-	-		lant	Yes	0.00%	-	
ner Regulatory Liability - Genera	Accrued Liab - Misc.	Non-Property	(25,730) (9,006)	(2,316)	810	(10,511)	(25,730) (5	5,403) (2	316) 486	(7,233)	(3,278)	-	-		lant	Yes	0.00%	-	
g Liab-Asset Retirement Oblig-Electric	Accrued Liab - Misc.	Non-Property	(1,450,366) (507,628)	(130,533)	45,687	(592,474)		4,577) (130		(407,698)	(184,777)	-	-		lant	Yes	0.00%	-	
set Retirement Obligation - Non-Utility	Accrued Liab - Misc.	Non-Property	2,210,220 773,577	198,920	(69,622)	902,875		4,146 198		621,293	281,582	281,582	-		lant	No	0.00%	-	
set Retirement Obligation-Electric Utility	Accrued Liab - Misc.	Non-Property	1,450,366 507,628	130,533	(45,687)	592,474			(27,412)	407,698	184,777	-	-		lant	Yes	0.00%		
crued Liab-Genera	Accrued Liability - General	Non-Property	1,898,241 664,384	170,842	(59,795)	775,431		8,631 170		533,596	241,836	-	-		lant	Yes	33.30%	80,531	
h Reg Liab-Asset Retirement Obligation	Accrued Liability - General	Non-Property	1,450,366 507,628	130,533	(45,687)	592,474	1,450,366 304	4,577 130	533 (27,412)	407,698	184,777	-	-		lant	Yes	0.00%	-	
erger Commitments	Accrued Liability - General	Non-Property	968 920 339 122	87.203	(30.521)	395.804	968,920 203	3 473 87	(18.313)	272.363	123 440	123 440	-		lant	No	0.00%	-	
crued Charitable Contributions-N.	Accrued Liability - General	Non-Property											-		lant	No	0.00%	-	
crued Charitable Contributions-NJ-Long Term	Accrued Liability - General	Non-Property	6,720,799 2,352,280	604,872	(211,705)	2,745,447		1,368 604		1,889,217	856,230	856,230	-		lant	No	0.00%		
cumulated Deferred Investment Tax Credi	Accumulated Deferred Investment Tax Credi	Protected Property	3,697,280 1,294,048	332,755	(116,464)	1,510,339		6,429 332		1,039,305	471,033	-	-		lant	Yes	33.30%	156,854	
ovision for Uncollectible Accounts-Special Billing	BAD DEBT RESERVE	Non-Property	1,831,322 640,963	164,819	(57,687)	748,095		4,578 164		514,785	233,310	-	-		lant	Yes	0.00%	-	
ovision for Uncollectible Accounts-N.	BAD DEBT RESERVE	Non-Property	15,938,799 5,578,580	1,434,492	(502,072)	6,511,000		7,148 1,434	192 (301,243)	4,480,397	2,030,603	-	-	-,,	lant	Yes	0.00%	-	
naritable Contributions - Fec	Charitable Contribution Limit	Non-Property	2,031,658 711,080	196 724		711,080	2,031,658 426	6,648		426,648	284,432	284,432	-		lant	No	0.00%	-	
aritable Contributions - NJ	Charitable Contribution Limit	Non-Property			(68,854)	127,871		- 196		155,412	(27,541)	(27,541)	-		lant	No	0.00%	-	
crued Liab-Environmental Site Exp	ENVIRONMENTAL EXPENSE	Non-Property	285,000 99,750	25,650	(8,978)	116,423			50 (5,387)	80,114	36,309	-	-		lant	Yes	0.00%	-	
bility-Environmental (925300)-Contra	ENVIRONMENTAL EXPENSE	Non-Property	(285,000) (99,750)	(25,650)	8,978	(116,423)			5,387	(80,114)	(36,309)	-	-		lant	Yes	0.00%	-	
crued Liab-Environmental Site Exp - Long Terr	ENVIRONMENTAL EXPENSE	Non-Property	628,942 220,130	56,605	(19,812)	256,923			305 (11,887)	176,796	80,127	-	-		lant	Yes	0.00%		
crued Liab-LTIP	OPEB	Non-Property	427,575 149,651	38,482	(13,469)	174,664			(8,081)	120,191	54,473	-	-		abor	Yes	6.53%	3,557	
crued Liab-OPEB	OPEB	Non-Property	16,383,106 5,734,087	1,474,480	(516,068)	6,692,499 53 155		0,452 1,474		4,605,291	2,087,208		-		abor	Yes	6.53%	136,295	
crued Liability - LTIP - Long-Term RP Asset	OPEB SERP	Non-Property Non-Property	130,121 45,542 881,501 308,525	11,/11 79,335	(4,099) (27,767)	53,155 360 093		7,325 11	(2,459) (16,660)	36,577 247 790	16,577 112,303	- 104 970	-		'lant abor	Yes Yes	6.53% 0.00%	1,083	
hilities-SERP (92420L) - Contra	SERP	Non-Property Non-Property	(881,501) 308,525	(79,335)	(27,767)	(360,093)			335 (10,000)	(247,790)	(112,303)	(104,970)	-		abor	Yes	0.00%		
bilities-SERP (92420L) - Contra crued Liab-SERP	SERP	Non-Property Non-Property	(881,501) (308,525) 881,501 308,525	(79,335) 79,335	(27,767)	(360,093) 360,093			335) 16,660 335 (16,660)	(247,790) 247,790	(112,303) 112,303	(104,970)	-		abor abor	Yes Yes	0.00%	7,333	
crued Liab-SERP ferred Credits - Deferred MTC Tax Re	SERP Stranded Costs	Non-Property Non-Property	881,501 308,525 3,889,954 1.361,484	79,335 350.096	(27,767) (122,534)	360,093	3.889.954 816	5,115 /9 6.890 350	335 (16,660) 396 (73,520)	247,790	112,303 495,580		-		abor lant	Yes Yes	6.53%	7,333	
			3,889,954 1,361,484 444,546 155,591	40.009	(122,534) (14,003)	1,589,046		6,890 350 3.355 40		1,093,466	495,580 56,635		-		'lant 'lant	Yes Yes			
Oth Reg Liability-Tax Benefits e Tax Pavable	Stranded Costs Use Tax Reserve	Non-Property Non-Property	2 791 067 976 873	40,009 251,196	(14,003) (87,919)	181,597		3,355 40 6,124 251		124,962 784 569	56,635		-		'lant 'lant	Yes Yes	0.00%		
e Tax Payable deral NOL	Use Tax Reserve Federal NOL	Non-Property Protected Property	2,791,067 976,873 73,232,517 25,631,381	251,196	(07,919)	1,140,151 25.631.381	73,232,517 15,378	0,124 251	(52,/51)	784,569 15.378.829	355,582				'lant 'lant	Yes Yes	0.00%	3.414.100	
NOI	State NOL	Non-Property	73,232,317 23,631,381	28.158.807	(9.855.582)	25,631,381	15,252,517 15,378	- 28 158		22.245.457	(3.942.233)		-		lant	Yes	33.30%	(1,312,764)	
NOL AS109-Regulatory Liability Electric	FAS109 Non-TC-IA	Non-Property N/A	2 553 399 893 690	28,158,807	(9,855,582) (80,432)	18,303,224	2,553,399 536	- 28,158 6 214 229		22,245,457	(3,942,233) 325,303		325.303			res	0.00%	(1,312,704)	1
AS 109-Regulatory Liability Electric S 109 - Regulatory Asset Electric	FAS109 Non-TCJA FAS109 Non-TCJA	N/A N/A	(48,928,894) (17,125,113)		(80,432)	(19,987,453)	(48,928,894) (10,275			(13,753,912)	(6,233,541)		(6.233.541)	- N - N		No	0.00%		
AS109 - Regulatory Asset Electric AS109-Regulatory Liability Electric	FAS 109 Regulatory Liability	N/A N/A	(40,920,094) (17,125,113)	(4,403,000)	1,341,200	(19,907,403)	(48,928,894) (10,275 458 773 846 96 342			(13,753,912) 128 961 328	(0,233,541) (128,961,328)		(0,233,041) (128,961,328)		I/A	No	0.00%		
tal FERC Account 190	TAG TO A Regulatory Liability	IWA.	\$ 117,324,236 \$ 41,063,482	\$ 32,702,288	\$ (11,445,801) \$	62,319,969	\$ 576,098,081 \$ 120,980			179,434,225	\$ (117,114,255)	\$ 1,518,143	\$ (134,869,566)	\$ 16,237,168	10 No	THU .	0.00%	\$ 2,739,288	•
ERC Account 282 - Property (Note A)										· ··									
xed Asset Basis Differences (PowerTax) - Protectec	Protected Property (PowerTax	Protected Property	\$ (1,102,869,694) \$ (386,004,393)	\$ -	\$-\$	(386,004,393)	\$ (1,102,869,694) \$ (231,602		- S - S	(231,602,636)	\$ (154,401,757)	\$ -	s -		lant	Yes	33.30%	\$ (51,415,785)	
xed Asset Basis Differences (PowerTax) - Non-Protecte	Non-Protected Property (PowerTax	Unprotected Property	(1,313,024,379) (459,558,533)	-	-	(459,558,533)	(1,313,024,379) (275,735		· ·	(275,735,120)	(183,823,413)	-	(10,247,068)		lant	Yes	33.30%	(57,800,923)	/
xed Asset Basis Differences (PowerTax) - Non-Protected CIA	Non-Protected Property (PowerTax	Unprotected Property	119,800,703 41,930,246	-	-	41,930,246	119,800,703 25,158		· ·	25,158,148	16,772,098	-	-		00% Distribution	No	0.00%	· · · · ·	
ed Asset Basis Differences (PowerTax FT) - Non-Protecte	Non-Protected Property (PowerTax	Unprotected Property	(74,991,897) (26,247,164)		-	(26,247,164)	(74,991,897) (15,748			(15,748,298)	(10,498,866)	-	-		lant	Yes	33.30%	(3,496,122)	
ate Fixed Asset Basis (PowerTax	Non-Protected Property (PowerTax	Unprotected Property		(149,120,470)		(96,928,305)	-	- (149,120		(117,805,171)	20,876,866	-	-		lant	Yes	33.30%	6,951,996	
te Fixed Asset Basis (PowerTax) - CIAC	Non-Protected Property (PowerTax	Unprotected Property		10,782,063	(3,773,722)	7,008,341	-	- 10,782		8,517,830	(1,509,489)		-		00% Distribution	No	0.00%	-	
ate Fixed Asset Basis (PowerTax FT	Non-Protected Property (PowerTax	Unprotected Property	(4.405.000) (4.55	(1,798,551)	629,493	(1,169,058)	(1 105 000)	- (1,798	5 <mark>51)</mark> 377,696	(1,420,855)	251,797	-	-		lant	Yes	33.30%	83,848	
ed Asset Basis Differences (Non-PowerTax) - Non-Protecte	Non-Protected Property (Non-PowerTax	Unprotected Property	(4,165,822) (1,458,038)	-	-	(1,458,038)		4,823)	· ·	(874,823)	(583,215)	-	-		lant	Yes	33.30%	(194,211)	/
ked Asset Basis Differences (Non-PowerTax) - Non-Protected CIA	Non-Protected Property (Non-PowerTax	Unprotected Property	13,291,551 4,652,043	-		4,652,043	13,291,551 2,791	1,226		2,791,226	1,860,817	-	-		00% Distribution	No	0.00%		
ate Fixed Asset Basis (Non-PowerTax ate Fixed Asset Basis (Non-PowerTax) - CIA(	Non-Protected Property (Non-PowerTax Non-Protected Property (Non-PowerTax	Unprotected Property Unprotected Property		(374,924)	131,223	(243,701) 777 556	-	- (374		(296,190)	52,489	-	-		'lant	Yes	33.30% 0.00%	17,479	
								- 1 1 96	240 (251 210)	945 029	(167 474)			(167 474) 1	00% Distribution	No			

### Atlantic City Electric Company

Accumulated Deferred Income Taxes Remeasurement

### Attachment F - Deficient / (Excess) Deferred Income Taxes Worksheet

1	ERC Account 283 - Non-Current Note A)																					
73	Other Regulatory Assets - Vacation Accrua	Accrual Labor Related	Non-Property	\$ (5,186,943) \$ (1,815,430)	\$ (466,825) \$	163,389 \$	(2,118,866)	\$ (5,186,943) \$	(1,089,258) \$	(466,825) \$	98,033 \$	(1,458,050)	\$ (660,817)	\$ -	\$ -	\$ (660,8			Yes	6.53% \$	(43,151)	283
74	Regulatory Assets - NJ BGS Deferra	BGS Deferred Related - Retai	Non-Property	(4,574,838) (1,601,193)	(411,735)	144,107	(1,868,821)	(4,574,838)	(960,716)	(411,735)	86,464	(1,285,987)	(582,834)	-	-	(582,8	34) Plant		Yes	33.30% \$	(194,084)	283
75	Regulatory Assets - NJ NGC Deferra	BGS Deferred Related - Retai	Non-Property	(4,729,886) (1,655,460)	(425,690)	148,991	(1,932,158)	(4,729,886)	(993,276)	(425,690)	89,395	(1,329,571)	(602,587)	-	-	(602,5	<ol><li>Plant</li></ol>		Yes	33.30% \$	(200,662)	283
76	Deferred Credits-Genera	Interest on Contingent Taxes	Non-Property	171,753 60,114	15,458	(5,410)	70,161	171,753	36,068	15,458	(3,246)	48,280	21,881	21,881	-		(0) Plant		No	0.00% \$		283
77	Unamortized Loss on Reacquired Deb	Loss on Reacquired Deb	Non-Property	(5,278,948) (1,847,632)	(475,105)	166,287	(2,156,450)	(5,278,948)	(1,108,579)	(475, 105)	99,772	(1,483,912)	(672,538)	-	-	(672,5	8) Plant		Yes	33.30% \$	(223,955)	283
78	Miscellaneous Deferred Debits - Genera	Misc. Deferred Debits - Retai	Non-Property	(1,723,744) (603,311)	(155,137)	54,298	(704,150)	(1,723,744)	(361,986)	(155, 137)	32,579	(484,545)	(219,605)	-	-	(219,6	)5) Plant		Yes	33.30% \$	(73,128)	283
79	NUG Buy-out	NUG BUYOUT	Non-Property	(23,578,421) (8,252,447)	(2,122,058)	742,720	(9,631,785)	(23,578,421)	(4,951,468)	(2,122,058)	445,632	(6,627,894)	(3,003,891)	-	-	(3,003,8	91) Plant		Yes	33.30% \$	(1,000,296)	283
	Renewable Energy Credits - N.	Other- 283	Non-Property	(1,249,135) (437,197)	(112,422)	39,348	(510,272)	(1,249,135)	(262,318)	(112,422)	23,609	(351,132)	(159,140)	-	-	(159,1			Yes	33.30% \$	(52,994)	283
81	Solar Renewable Energy Credits II - N.	Other- 283	Non-Property	548,391 191,937	49,355	(17,274)	224,018	548,391	115,162	49,355	(10,365)	154,153	69,865	-	-	69,8	5 Plant		Yes	33.30% \$	23,265	283
82	Accrued Severance	Other- 283	Non-Property	69,901 24,465	6,291	(2,202)	28,555	69,901	14,679	6,291	(1,321)	19,649	8,905	-	-	8,9	5 Plant		Yes	33.30% \$	2,965	283
83	Def'd Credits - Def'd Transitional Bonc	Other- 283	Non-Property	(1,479,389) (517,786)	(133,145)	46,601	(604,331)	(1,479,389)	(310,672)	(133, 145)	27,960	(415,856)	(188,474)	-	-	(188,4	<ol><li>Plant</li></ol>		Yes	33.30% \$	(62,762)	283
84	Prepaid Pension Costs	PENSION PAYMENT RESERVE	Non-Property	(79,930,586) (27,975,705)	(7,193,753)	2,517,813	(32,651,645)	(79,930,586)	(16,785,423)	(7,193,753)	1,510,688	(22,468,488)	(10,183,157)	-	-	(10,183,1	57) Labor		Yes	6.53% \$	(664,960)	283
85	Reg Assets-FERC Formula Rate Adj-Transmission	Reg Asset - FERC Formula Rate Adj. Trans. Svc	Non-Property	(10,602,815) (3,710,985)	(954,253)	333,989	(4,331,250)	(10,602,815)	(2,226,591)	(954,253)	200,393	(2,980,451)	(1,350,799)	-	-	(1,350,7	99) 100%	Transmission	Yes	100.00% \$	(1,350,799)	283
86	Regulatory Assets - NJ Recovery - Base	Reg Asset-NJ Rec-Base	Non-Property	(18,516,983) (6,480,944)	(1,666,528)	583,285	(7,564,187)	(18,516,983)	(3,888,566)	(1,666,528)	349,971	(5,205,124)	(2,359,064)	-	-	(2,359,0			Yes	33.30% \$	(785,568)	283
87	Regulatory Assets - NJ	Reg Asset-NJ Rec-Base	Non-Property	(9,126,247) (3,194,187)	(821,362)	287,477	(3,728,072)	(9,126,247)	(1,916,512)	(821,362)	172,486	(2,565,388)	(1,162,684)	-	-	(1,162,6			Yes	33.30% \$	(387,174)	283
88	Regulatory Assets-Current-Corp Accto	Regulatory Asset - Genera	Non-Property	(24,618,339) (8,616,419)	(2,215,651)	775,478	(10,056,592)	(24,618,339)	(5,169,851)	(2,215,651)	465,287	(6,920,215)	(3,136,376)	-	-	(3,136,3			Yes	0.00% \$		283
	Regulatory Assets-Current-Rev Acctg	Regulatory Asset - Genera	Non-Property	(28,268,277) (9,893,897)	(2,544,145)	890,451	(11,547,591)	(28,268,277)	(5,936,338)	(2,544,145)	534,270	(7,946,213)	(3,601,379)	-	-	(3,601,3			No	0.00% \$	-	283
90	Reg Asset-NJ Dfd Energy Supply	Regulatory Asset - Genera	Non-Property	10,676,348 3,736,722	960,871	(336,305)	4,361,288	10,676,348	2,242,033	960,871	(201,783)	3,001,121	1,360,167	-	-	1,360,1			No	0.00% \$	-	283
91	Regulatory Assets-Elec Gen'	Regulatory Asset - Genera	Non-Property	(156,579) (54,803)	(14,092)	4,932	(63,963)	(156,579)	(32,882)	(14,092)	2,959	(44,014)	(19,948)	-	-	(19,9	<ol><li>Plant</li></ol>		No	0.00% \$	-	283
92	Regulatory Assets-Contra-Corp Accts	Regulatory Asset - Genera	Non-Property	24,618,339 8,616,419	2,215,651	(775,478)	10,056,592	24,618,339	5,169,851	2,215,651	(465,287)	6,920,215	3,136,376	-	-	3,136,3	6 Plant		No	0.00% \$	-	283
93	Regulatory Assets-Contra-Rev Accto	Regulatory Asset - Genera	Non-Property	28,268,277 9,893,897	2,544,145	(890,451)	11,547,591	28,268,277	5,936,338	2,544,145	(534,270)	7,946,213	3,601,379	-	-	3,601,3			No	0.00% \$	-	283
94	Regulatory Assets - Asset Retirement Obligation	Regulatory Asset - Genera	Non-Property	(181,590) (63,557)	(16,343)	5,720	(74,180)	(181,590)	(38,134)	(16,343)	3,432	(51,045)	(23,135)	-	-	(23,1	<ol><li>Plant</li></ol>		No	0.00% \$	-	283
	Regulatory Assets-Elec Gen'l-Contra	Regulatory Asset - Genera	Non-Property	156,579 54,803	14,092	(4,932)	63,963	156,579	32,882	14,092	(2,959)	44,014	19,948	-	-	19,9			No	0.00% \$	-	283
96	Reg Assets-Solar Renew Energy Credi	Regulatory Asset - Genera	Non-Property	(483,908) (169,368)	(43,552)	15,243	(197,676)	(483,908)	(101,621)	(43,552)	9,146	(136,026)	(61,650)	-	-	(61,6	50) Plant		No	0.00% \$	-	283
97	Reg Assets - Solar Renew Energy Certification	Regulatory Asset - SREC Program	Non-Property	(634,878) (222,207)	(57,139)	19,999	(259,348)	(634,878)	(133,324)	(57,139)	11,999	(178,464)	(80,883)	-	-	(80,8			No	0.00% \$	-	283
98	Recoverable NJ Stranded Cost:	Stranded Costs	Non-Property	(5,905,595) (2,066,958)	(531,504)	186,026	(2,412,436)	(5,905,595)	(1,240,175)	(531,504)	111,616	(1,660,063)	(752,373)	-	-	(752,3			No	0.00% \$	-	283
99	Deferred Securitization Cost Transaction	Stranded Costs	Non-Property	(649,767) (227,418)	(58,479)	20,468	(265,430)	(649,767)	(136,451)	(58,479)	12,281	(182,650)	(82,780)	-	-	(82,7			No	0.00% \$	-	283
	Other Regulatory Assets - NJ BGS	Stranded Costs	Non-Property	(16,325,389) (5,713,886)	(1,469,285)	514,250	(6,668,921)	(16,325,389)	(3,428,332)	(1,469,285)	308,550	(4,589,067)	(2,079,855)	-	-	(2,079,8			No	0.00% \$	-	283
	Stranded Cost-BL England	Stranded Costs	Non-Property	(9,967,333) (3,488,566)	(897,060)	313,971	(4,071,655)	(9,967,333)	(2,093,140)	(897,060)	188,383	(2,801,817)	(1,269,838)	-	-	(1,269,8			No	0.00% \$	-	283
	Stranded Cost-PCLP	Stranded Costs	Non-Property	(34,756,750) (12,164,863)	(3,128,108)	1,094,838	(14,198,132)	(34,756,750)	(7,298,918)	(3,128,108)	656,903	(9,770,122)	(4,428,010)	-	-	(4,428,0			No	0.00% \$	-	283
	Stranded Cost-Ref-Fue	Stranded Costs	Non-Property	(965,000) (337,750)	(86,850)	30,398	(394,203)	(965,000)	(202,650)	(86,850)	18,239	(271,262)	(122,941)	-	-	(122,9			No	0.00% \$	-	283
	Stranded Cost-Capital Reduction Cost:	Stranded Costs	Non-Property	(2,026,810) (709,383)	(182,413)	63,844	(827,952)	(2,026,810)	(425,630)	(182,413)	38,307	(569,736)	(258,216)	-	-	(258,2			No	0.00% \$	<u> </u>	283
105	Total FERC Account 283			\$ (226,408,561) \$ (79,242,996)	\$ (20,376,771) \$	7,131,870 \$	(92,487,897)	\$ (226,408,561) \$	(47,545,798) \$	(20,376,771) \$	4,279,122 \$	(63,643,447)	\$ (28,844,451)	\$ 21,881	ş -	\$ (28,866,3	32)			\$	(5,013,302)	
106	Grand Total			\$ (2,471,043,865) \$ (864,865,353)	\$(126,990,125) \$	44,446,544 \$	(947,408,934)	\$ (2,012,270,019) \$	(422,576,704) \$	(85,700,479) \$	17,997,101 \$	(490,280,082)	\$ (457,128,852)	\$ 1,540,024	\$ (145,116,635)	\$ (313,552,2	11)			\$	(108,127,731)	
															Protected Property	\$ (143,678,1	71)			\$	(47,844,831)	
															Unprotected Property	(146,521,3	20)				(54,437,932)	
															Non-Property	(23,352,7	50)				(5,844,968)	
															. ,	-	<u> </u>					
															Total Unprotected	\$ (169,874,0	ru)			\$	(60,282,899)	
																				-		
														Total Det	ficient / (Excess) ADIT	\$ (313,552,2	11)			\$	(108,127,731)	

Instructions

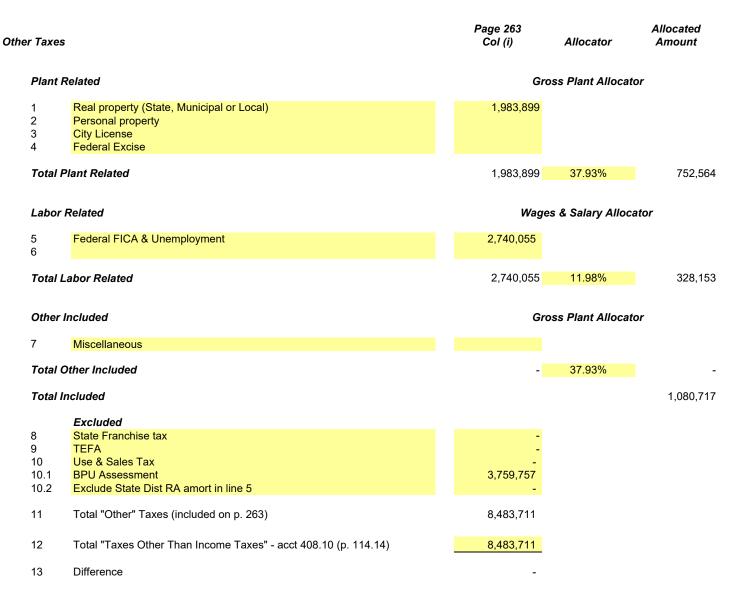
1. In accordance with ASC 740, deferred tax assets and liabilities are adjusted (re-measured) for the effect of the changes in tax iaw (including tax rates) in the period that the change is enacted. Adjustments are recorded in the appropriate deferred income tax balance sheet accounts (Accounts 10, 02, 122 and 283) based on the nature of the temporary difference and the reliabilitied dassification requirements of the accounts. If as a result of action or expected action by a regulator, it is probable that the effect of a future increase or decrease in taxes payable resulting from a change in tax law or rates will be recovered from or passed through to customers through future rates, a regulatory asset or liability is recognized in Account 182.3 (Other Regulatory Assets), or Account 254 (Other Regulatory Liabilities), as appropriate, for that probable future revenue or reduction in future rates will be recorded from a faxes. For the accounts 10.1 (Provision for Deferred Income Taxes, UPI) (Operating) Income) and 411.1 (Provision for Deferred Income Taxes. UPI) (Derating) Income) as appropriate. Re-measurements of deferred tax balances sheet accounts may also result in re-measurements of tax-related regulatory assets in tax-related regulatory assets in tax-related regulatory assets in tax-related regulatory assets in the recorded from the changes in tax is a appropriate. Re-measurements of deferred tax balances sheet accounts may also result in termeasurements of tax-related regulatory assets in tax-related regulatory assets in tax-related regulatory assets in tax-related regulatory asset of regulatory assets in tax-related regulatory assets in tax-relat appropriate. Ke-measurements of deterred tax baance sheet accounts may also result in re-measurements of tax-related regulatory assets or liabilities that been recorded prior to the change in tax law. If it is not probable that the effect of a future effect of a future set, sax expense payable resulting from a change in tax law or rates will be recovered from or passed through to customers through future rates, sax expense will be recognized in Account 4102 (Privosino fro Deterred Income Taxas, Other Income or Deductions) of tax benefits is recognized in 2. For deficient and (custom) target of the recover and the set of the recover and the set of the recover and the set of the recognized in 30, 2018, insert calculations that support the re-measurement anound definiteated to rategory (i.e., protected property, unprotected property, and the set of the recover and the set of the recover and the recov and unprotected non-property) 3. Set the allocation percentages equal to the applicable percentages at the date of the rate change.

### Notes\_\_\_\_

END

- A Categorization of items as protected or non-protected will remain as originally agreed, absent a change in guidance from the Internal Revenue Service (IRS) with respect to that items. Balances associated with the tax rate change will not be adjusted (except for amortization each year) absent audit adjustments, tax return amendments, or a change in IRS guidance. Any resulting changes will be prominently disclosed including the basis for the change.
- B The allocation percentage in Column T are based on the applicable percentages at the date of the rate change and must remain fixed absent the Commission's express approval.

# Atlantic City Electric Company Attachment 2 - Taxes Other Than Income Worksheet



Criteria for Allocation:

A Other taxes that are incurred through ownership of plant including transmission plant will be allocated based on the Gross Plant Allocator. If the taxes are 100% recovered at retail they will not be included

- B Other taxes that are incurred through ownership of only general or intangible plant will be allocated based on the Wages and Salary Allocator. If the taxes are 100% recovered at retail they will not be included
- C Other taxes that are assessed based on labor will be allocated based on the Wages and Salary Allocator

D Other taxes except as provided for in A, B and C above, that are incurred and (1) are not fully recovered at retail or (2) are directly or indirectly related to transmission service will be allocated based on the Gross Plant Allocator; provided, however, that overheads shall be treated as in footnote B above

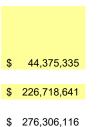
E Excludes prior period adjustments in the first year of the formula's operation and reconciliation for the first year

## Atlantic City Electric Company Attachment 3 - Revenue Credit Workpaper

	Account 454 - Rent from Electric Property		Το	tal Amount	Allocation Factor	Allocation %	Total Amount Included In Rates
1	Rent from Electric Property - Transmission Related		\$	-	Transmission	100%	\$ -
2	Total Rent Revenues	(Sum Lines 1)	\$	-			\$ -
	Account 456 - Other Electric Revenues (Note 1)						
3	Schedule 1A		\$	819,468	Transmission	100%	\$ 819,468
4	Net revenues associated with Network Integration Transmission Service (NITS) for which the load is not included in the divisor (difference between NITS credits from PJM and PJM NITS charges				<b>_</b>	1000/	•
~	paid by Transmission Owner) (Note 3)		¢	4 005 000	Transmission	100%	•
5	Point to Point Service revenues for which the load is not included in the divisor received by Transmis	ssion Owner (Note 3)	\$	1,895,898	Transmission Transmission	100% 100%	, , ,
6 7	PJM Transitional Revenue Neutrality (Note 1) PJM Transitional Market Expansion (Note 1)				Transmission	100%	•
8	Professional Services				Transmission	100 %	•
9	Revenues from Directly Assigned Transmission Facility Charges (Note 2)		\$	619,380	Transmission	100%	
10	Rent or Attachment Fees associated with Transmission Facilities		*	0.0,000	Transmission	100%	• • • • • • • • •
11	Affiliate Credits		\$	1,330,851	Wages and Salaries	11.98%	\$ 159,385
11a	Miscellaneous Credits (Attachment 5)				Various		\$ 61,925
12	Shared Revenues (Attachment 3a)		\$	546,543	Transmission	100%	\$ 546,543
13	Gross Revenue Credits	(Sum Lines 2-12)	\$	5,212,141			\$ 4,102,600

## Revenue Adjustment to determine Revenue Credit

- 14 Note 1: All revenues related to transmission that are received as a transmission owner (i.e., not received as a LSE), for which the cost of the service is recovered under this formula, except as specifically provided for elsewhere in this Attachment or elsewhere in the formula will be included as a revenue credit or included in the peak on line 173 of Appendix A.
- 15 Note 2: If the costs associated with the Directly Assigned Transmission Facility Charges are included in the Rates, the associated revenues are included in the Rates. If the costs associated with the Directly Assigned Transmission Facility Charges are not included in the Rates, the associated revenues are not included in the Rates.
- 16 Note 3: If the facilities associated with the revenues are not included in the formula, the revenue is shown here but not included in the total above and is explained in the Cost Support; for example revenues associated with distribution facilities. In addition, Revenues from Schedule 12 are not included in the total above to the extent they are credited under Schedule 12.
- 17Amount offset in line 4 above\$ 226,718,64118Total Account 454, 456 and 456.1\$ 276,306,11619Note 3: SECA revenues booked in Account 447.



## Atlantic City Electric Company Attachment 3a - Shared Revenues Workpaper

Ln	Item		Revenue Category 1	Revenue Category 2	Revenue Category 3	Revenue Category 4	Revenue Category 5
1	Incremental Expenses						
2 3	Functionalized Operating Expenses Functionalized Taxes Other Than Income Taxes	+	60,468 -	-	-	-	-
4 5	Total Functionalized Expenses Functional Allocator	¥	60,468 1.0000	1.0000	1.0000	1.0000	- 1.0000
6	Allocated Functional Expenses	- "-	60,468	-	-	-	-
7 8 9 10	Administrative & General Expenses (Labor) Labor-related Taxes Other Than Income Taxes Total Labor-related Expenses Wages and Salaries Allocator	_++	- - 0.1198	- - 0.1198	- - 0.1198	- 0.1198	- 0.1198
11	Allocated Labor-related Expenses		-	-	-	-	-
12 13 14	Property Insurance Plant-related Taxes Other Than Income Taxes Total Plant-related Expenses	_ +	-	-			<u> </u>
15	Gross Plant Allocator	×	0.3793	0.3793	0.3793	0.3793	0.3793
16	Allocated Plant-related Expenses		-	-	-	-	-
17	Customer Incremental Expenses (Ln 6 + Ln 11 + Ln 16)		60,468	-	-	-	-
18	Gross Revenues		1,222,680	-	-	-	-
19	Total Non-Recovered Expenses		-	-	-	-	-
20 21	Total Recovered Expenses (Ln 4 + Ln 9 + Ln 14) Pre-tax Net Revenue for Sharing (minimum of zero)		60,468 1,162,212		<u> </u>		-
21	Utility Pre-Tax Allocation Factor	×	0.5818	0.5818	0.5818	0.5818	0.5818
23	Pre-Tax Utility Allocation (Ln 21 × Ln 22)		676,137	-		-	-
24	Composite Tax Rate	×	0.2811	0.2811	0.2811	0.2811	0.2811
25	State and Federal Income Taxes (Ln 23 × Ln 24)	_	190,062	-	-	-	-
26 27 28	Customer Net Revenue Share (Ln 21 - Ln 23) Minimum Customer Revenue Credit (Ln 17) Total Customer Revenue Credit (Ln 26 + Ln 27)	_+_	486,075 60,468 546,543	- -	- -	-	-
20	Total Customer Revenue Credit (LIT 20 + LIT 27)		540,545	-	-	-	-
29	Sum of Customer Credits (Sum of Ln 28)		546,543				
30	Post-Tax Utility Share (Ln 21 - Ln 25 - Ln 26)		486,075	-	-	-	-
31	Sum of Utility Share (Sum of Ln 30)		486,075				
32 33 34 35 36 37 38 39 40 41	Federal Tax Rate State Tax Rate Percent of FIT deductible for SIT Composite Tax Rate Customer % of Post-tax Revenues Customer to Utility Post-tax Ratio Utility Pre-Tax Allocation Factor Functional Allocator Wages and Salaries Allocator Gross Plant Allocator		0.2811 = 0.5000 = 1.0000 =	= SIT = p = CTR = 1 - ((1-SIT = CUSTP = CUSTR = 1/((1-C = 1/(1+CUSTR-(CT = FA = WS	USTP)/CUSTP)	ΊΤ*p))	

Notes

1 Revenue Categories are those defined in *Pacific Gas & Electric Company*, 90 FERC ¶ 61,314 and *Pacific Gas & Electric Company*, 121 FERC ¶ 61,174: (1) right-of-way leases and lease for space on transmission facilities for telecommunications or to provide outdoor lighting or advertising; (2) transmission tower licenses for wireless antennas; (3) right-of-way property leases for farming; grazing; nurseries; outdoor lighting; outdoor advertising; storage facilities (vehicle, material, container, and self-storage); environmental mitigation; parks and recreation; private recreation; specialized usage and other compatible uses; and opportunities to sell or trade oil, mineral, and excess water rights; (4) licenses of intellectual property and other propriety software developed by the utility or for the utility by a third party to interested parties relating to its transmission function; and (5) transmission maintenance and consulting services, including transformer repairs, rentals, and sales; transmission system engineering, planning, training, and environmental consulting; and marketing services for third-party owned poles.

2 "Total Non-Recovered Expenses" are incremental expenses that are recorded to FERC Accounts that are not included for recovery in the formula rate template.

### Atlantic City Electric Company Attachment 4 - Calculation of 100 Basis Point Increase in ROE

	Return and Taxes with 100 Basis Point increase in ROE 100 Basis Point increase in ROE and Income Taxes			() (DT ) () (DD)	400.000.047
A	100 Basis Point increase in ROE and income Taxes			(Line 127 + Line 138)	136,029,317
B	100 Basis Point increase in ROE				1.00%
59	Rate Base			(Line 39 + 58)	1.395.873.945
00				(2	1,000,010,010
100	Long Term Interest Long Term Interest			p117.62c through 67c	66,801,035
100	Less LTD Interest on Securitization Bonds	(Note P)		Attachment 8	00,001,035
102	Long Term Interest			"(Line 100 - line 101)"	66,801,035
103	Preferred Dividends		enter positive	p118.29c	-
	Common Stock				
104	Proprietary Capital			p112.16c	1,819,995,694
105 106	Less Preferred Stock Less Account 216.1		enter negative enter negative	(Line 114) p112.12c	-
107	Common Stock		enter negative	(Sum Lines 104 to 106)	1,819,995,694
	Conitalization				
108	Capitalization Long Term Debt			p112.17c through 21c	1.805.842.308
109	Less Loss on Reacquired Debt		enter negative	p111.81c	(2,179,092)
110	Plus Gain on Reacquired Debt		enter positive	p113.61c	-
111	Less ADIT associated with Gain or Loss		enter negative	Attachment 1B - ADIT EOY, Line 7	495,835
112	Less LTD on Securitization Bonds		enter negative	Attachment 8	-
113 114	Total Long Term Debt Preferred Stock			(Sum Lines 108 to 112) p112.3c	1,804,159,051
114	Common Stock			(Line 107)	1,819,995,694
116	Total Capitalization			(Sum Lines 113 to 115)	3,624,154,744
117	Debt %		Total Long Term Debt	(Line 108 / (108+114+115))	49.80%
118	Preferred %		Preferred Stock	(Line 114 / (108+114+115))	49.80%
119	Common %		Common Stock	(Line 115 / (108+114+115))	50.20%
	- · · - ·				
120 121	Debt Cost Preferred Cost		Total Long Term Debt Preferred Stock	(Line 102 / 113)	0.0370 0.0000
121	Common Cost	(Note J from Appendix A)	Common Stock	(Line 103 / 114) Appendix A % plus 100 Basis Pts	0.0000
123 124	Weighted Cost of Debt Weighted Cost of Preferred		Total Long Term Debt (WCLTD) Preferred Stock	(Line 117 * 120) (Line 118 * 121)	0.0184 0.0000
124	Weighted Cost of Common		Common Stock	(Line 119 * 122)	0.0577
126	Total Return ( R )			(Sum Lines 123 to 125)	0.0762
127	Investment Return = Rate Base * Rate of Return			(Line 59 * 126)	106,317,090
				<u> </u>	
Composi	te Income Taxes				
100	Income Tax Rates		(Nets L from ATT LL 4A)		01.00%
128 129	FIT=Federal Income Tax Rate SIT=State Income Tax Rate or Composite		(Note I from ATT H-1A) (Note I from ATT H-1A)		21.00% 9.00%
129	P	(Percent of federal income tax deductible for state purposes)	(NOLE FROM ATT FI-TA)	Per State Tax Code	9.00%
131	T.	T=1 - {[(1 - SIT) * (1 - FIT)] / (1 - SIT * FIT * p)} =			28.11%
132a	T/ (1-T)				39.10%
132b	Tax Gross-Up Factor	1*1/(1-T)			1.3910

1320	Tax Gross-Op Factor	1 1/(1-1)			1.5910
	ITC Adjustment		(Note U from ATT H-1A)		
133	Investment Tax Credit Amortization		enter negative	Attachment 1B - ADIT EOY	(86,080)
134	Tax Gross-Up Factor		Ū	(Line 132b)	1.3910
135	ITC Adjustment Allocated to Transmission	n		(Line 133 * 134)	(119,738)
	Other Income Tax Adjustment				
136a	Tax Adjustment for AFUDC Equity Com	conent of Transmission Depreciation Expense	(Note T from ATT H-1A)	Attachment 5, Line 136a	170,947
136b	Amortization Deficient / (Excess) Deferre	ed Taxes (Federal) - Transmission Component	(Note T from ATT H-1A)	Attachment 5, Line 136b	(1,374,677)
136c	Amortization Deficient / (Excess) Deferre	ed Taxes (State) - Transmission Component	(Note T from ATT H-1A)	Attachment 5, Line 136c	-
136d	Amortization of Other Flow-Through Iten	ns - Transmission Component	(Note T from ATT H-1A)	Attachment 5, Line 136d	-
136e	Other Income Tax Adjustments - Expense	se / (Benefit)		(Line 136a + 136b + 136c + 136d)	(1,203,730)
136f	Tax Gross-Up Factor 1/(1-T)			(Line 132b)	1.3910
136g	Other Income Tax Adjustment			(Line 136e * 136f)	(1,674,405)
137	Income Tax Component =	CIT=(T/1-T) * Investment Return * (1-(WCLTD/R)) =		(Line 132a * 127 * (1-(123 / 126)))	31,506,370
138	Total Income Taxes			(Line 135 + 136g +137)	29,712,227

### Atlantic City Electric Company Attachment 5 - Cost Support

### Electric / Non-electric Cost Support

							Non-electric	
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #	s and Inst	ructions	Form	n 1 Amount	Electric Portion	Portion	Details
	Plant Allocation Factors							
10	Accumulated Intangible Amortization	(Note A)	p200.21c (See Attachment 9, column h)	\$	111,376,357	111,376,357		<ul> <li>Respondent is Electric Utility only.</li> </ul>
11	Accumulated Common Amortization - Electric	(Note A)	p356 (See Attachment 9, column i)		-	-		-
12	Accumulated Common Plant Depreciation - Electric	(Note A)	p356 (See Attachment 9, column g)		-	-		-
	Plant In Service							
24		Notes A & B)	p356 (See Attachment 9, column d)			-		-
	Accumulated Deferred Income Taxes							
41	Accumulated Investment Tax Credit Account No. 255	(Notes U)	p266.h (See Attachment 1B)	s	1,634,115	1,634,115		<ul> <li>Respondent is Electric Utility only.</li> </ul>
	Materials and Supplies							
47	Undistributed Stores Exp	(Note A)	p227.6c & 16.c (See Attachment 9, column e)	\$	-	-		<ul> <li>Respondent is Electric Utility only.</li> </ul>
	Allocated General & Common Expenses							
65	Plus Transmission Lease Payments	(Note A)	p200.3.c					
67	Common Plant O&M	(Note A)	p356			-		-

### Transmission / Non-transmission Cost Support

	Attachment A Line #s, Descriptio	ns, Notes, Form 1 Page #s and Instructions	Form 1 Amount		Non- sion transmission d Related	Details
28	Plant Held for Future Use (Including Land)	(Note C) p214 (See Attachment 9, column c)	\$ 13,372,5	3 \$ 78:	2,029 \$ 12,590,539	Specific identification based on plant records: The following plant investments are included: 1 Transmission Right of Way Carlis Corner-Landis Li - Cumberland (old records say Salem) County, NJ 2 3 4

### CWIP & Expensed Lease Worksheet

	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and instructions	Fo	orm 1 Amount	CWIP In Form 1 Amount	in F	ised Lease Form 1 mount	Details
6	Plant Allocation Factors Electric Plant in Service (Note B) p207.104g (See Attachment 9A, column b)	\$	5,998,415,044	-		-	
19 24	Plant In Service         (Note B)         p207.58.g (See Attachment 9, column b)           Common Plant (Electric Only)         (Notes A & B)         p356 (See Attachment 9, column d)	\$ \$	2,203,338,426	:		-	See Form 1
30	Accumulated Depreciation Transmission Accumulated Depreciation (Note B) p219.25.c (See Attachment 9, column e)	\$	483,798,678	-		-	See Form 1

### EPRI Dues Cost Support

	Attachment A Line #s, De	scriptions, Notes, Form 1 Page #s and Instructions	Form 1 Amour	EF	RI Dues	Details
	Allocated General & Common Expenses					
73	Less EPRI Dues	(Note D) p352-353	\$ 187,	97 \$	88,171	EPRI Membership dues in FERC Transmission O&M Account 566

### Regulatory Expense Related to Transmission Cost Support

				Tra	nsmission t	ransmission	
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instr	ructions	Form 1	Amount	Related	Related	Details
	Allocated General & Common Expenses						
70	Less Regulatory Commission Exp Account 928 (Note E)	p323.189b	\$	1,518,451 \$	366,181 \$	1,152,270	FERC Form 1 page 351.1 lines 8 (h) - 11 (h), transmission related only.
	Directly Assigned A&G						
77	Regulatory Commission Exp Account 928 (Note G)	p323.189b	\$	1,518,451 \$	366,181 \$	1,152,270	FERC Form 1 page 351.1 lines 8 (h) - 11 (h), transmission related only.
-			•	.,		.,	

### Safety Related Advertising Cost Support

	otions, Notes, Form 1 Page #s and Instructions	Form 1 Amount Sa	Non-satety Ifety Related Related	Details
Directly Assigned A&G	(Note F) p323.191b	¢ 905.350	- \$ 825.352	Nere
81 General Advertising Exp Account 930.1	(Note F) p323.191b	\$ 825,352	- \$ 825,352	None

### Multistate Workpaper

	Attachment A Line #s, Description	is, Notes, Form 1 Page #s and Instructions	State 1	State 2	State 3	State 4	State 5	Details
	Income Tax Rates							
			NJ	PA				Enter Calculation
1	9 SIT=State Income Tax Rate or Composite	(Note I) 9.00%	9.00%					Apportioned: NJ 100.0000%, PA 0.0000%

### Education and Out Reach Cost Support

				Education &		
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions			Outreach	Other	Details
	Directly Assigned A&G					
3	78 General Advertising Exp Account 930.1	(Note K) p323.191b	\$ 825,352	-	\$ 825,352	None

### Excluded Plant Cost Support

	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and instructions	Transmission Facilities	Description of the Facilities
	Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities	T dominou	Description of the Lacitudes
149	Adjustment to kemove kevenue kequirements Associated with Excluded Transmission Facilities Excluded Transmission Facilities (Note M) Attachment 5	-	General Description of the Facilities
	Instructions:	Enter \$	None
	1 Remove all investment below 69 kV or generator step up transformers included in transmission plant in service that are not a result of the RTEP Process		
	2 If unable to determine the investment below 69kV in a substation with investment of 69 kV and higher as well as below 69 kV, the following formula will be used: Example	Or Enter \$	
	A Total investment in substation 1.000.000		
	B Identifiable investment in Transmission (provide workpapers) 500,000		
	C Identifiable investment in Distribution (provide workpapers) 400.000		
	D Amount to be excluded (A x (C / (B + C))) 444,444		
	Total	-	Add more lines if necessary

### Atlantic City Electric Company Attachment 5 - Cost Support

### Prepayments

Attachment A Line #s, Descripti	ons, Notes, Form 1 Page #s and Instructions														
45 Prepayments													_		
		December Prior Year Jan		ebruary	March A	voril I	Mav	June .	July	August	September	October		End of Year December	Allocation Allocator Factor
Other Deserves t															
Other Prepayment		143,467	176,133	153,022	321,734	297,401	318,553	444,377	417,279	1,380,785	1,405,262	1,310,584	1,211,868	1,414,287	11.98%
NJ BPU Assessment		(0)	325,704	296,094	266,485	236,875	207,266	177,656	148,047	118,438	88,828	59,219	29,609	0	0.00% Excluded
Working fund		-	-	-	-	-	-	-	-	-	-	-	-	-	0.00% Excluded
Prepaid Insurance		-	-	-	-	-	-	-				-	-	-	11.98%
Prepaid Retention		1,500	-	-	15,000	-	-	10,500	-		6,000	-	-	1,369	11.98%
Cost in Excess of Billings		-	-	-	-	-	-	-				-	46,051	-	11.98%
Prepaid Rent		836,517	814,905	780,173	753,546	718,794	683,998	707,472	672,676	635,620	600,824	568,289	857,021	749,782	11.98%
Prepaid Taxes		-	-		-	-					-				11.98%
NJ BPU Assessment/Sales Use Taxes/Other		(0)	(0)	(0)	937,423	624,949	43.097.491	42.785.017	34.302.874	24.377.263	15.256.615	9.187.375	3.910.133	(0)	0.00% Excluded
Other Prepaid Taxes		- 11	- 17	- ''			-		- · · · · -					- ''	11.98%
Prepaid Property Tax		89,209	(162,762)	130,368	83,546	297.348	418.521	6.261	(252.064)	(66,445)	106,788	495.823	229.967	85,035	11.98%
Leased Asset		8,212		-	8.258			8,303	(	(	8.349	-		7,494	0.00% Excluded
Prepaid Software Fee & License		(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(15,199)	11.98%
Prepayments Monthly Balance	p.111, I.57	1,062,249	1,137,324	1,343,001	2,369,336	2,158,711	44,709,173	44,122,930	35,272,157	26,429,004	17,456,011	11,604,633	6,267,994	2,242,768	-
		1													
Prepaid Pensions if not included in Prepayments		18,137,553	16,721,346	15,305,138	14,357,577	13,097,585	11,837,593	10,577,601	9,317,609	8,057,617	6,797,625	5,537,633	4,277,640	3,017,648	11.98%
Total Monthly Balance Included in Rates		2,298,413	2,099,774	1,958,345	1,858,069	1,723,903	1,585,882	1,404,749	1,214,243	1,196,527	1,065,858	945,597	791,131	629,098	

### Transmission Related Account Reserves

Attachment A Line #s, Descriptions, Notes
44 Transmission Related Account Reserves

	, 253, 228.1, 228.2, 228.3, & 228.4) and the accrued portions of below items that have not yet been													End of Year	13 Month
transferred to trusts, escrow accounts or restricted accounts, but are stil	I in general accounts as of year-end and therefore available to Company.	December Prior Year			March	April			July				November	December	Averages
Bodily Injuries - Plant Related		(4,821,379)	(5,268,879)	(5,082,225)	(5,268,208)	(3,868,208)	(3,868,208)	(3,907,830)	(3,907,830)	(3,907,830)	(4,213,020)	(5,113,020)	(5,107,955)	(3,164,219)	(4,422,985)
Bodily Injuries - Labor Related		(798,251)	(250,751)	(249,905)	(249,905)	(249,905)	(249,905)	(249,905)	(249,905)	(249,905)	(244,015)	(244,015)	(244,015)	(244,015)	(290,339)
Current A/R-Workers Comp		328,387	290,834	290,400	290,000	289,599	289,430	288,797	288,397	287,595	287,195	286,794	286,625	285,993	291,542
Other A/R-Workers Comp		921,600	957,651	951,407	955,080	953,844	953,322	944,019	950,138	947,668	921,101	924,774	924,252	915,759	940,047
Non-Pension Postretiree Benefit Obligation		(7,861,835)	(7,714,931)	(7,568,027)	(7,421,413)	(7,274,605)	(7,127,798)	(6,980,991)	(6,834,183)	(6,687,376)	(6,540,569)	(6,393,761)	(6,246,954)	(3,528,041)	(6,783,114)
FASB 112 Liability		(352.046)	(352.046)	(352.046)	(352.046)	(352.046)	(352,046)	(352.046)	(352.046)	(352,046)	(352,046)	(352,046)	(352.046)	(352,046)	(352.046)
Current & Long-term Incentive Plans			-	-	-	-		-		<u></u>		-		-	
Workers Comp - Long Term		(5,631,987)	(5,702,574)	(5,663,686)	(5,662,996)	(5,731,655)	(5,711,793)	(5.655.699)	(5.645.341)	(5,668,608)	(5,443,557)	(5,532,243)	(5,535,257)	(5,483,685)	(5.620.699)
Workers Comp - Short Term		(1,007,571)	(888.064)	(875,450)	(875,226)	(897,497)	(891,054)	(872,859)	(869,499)	(880,104)	(880,925)	(908,913)	(909,798)	(893,162)	(896,163)
Other Payroll Taxes		(409,518)	(434,754)	(460,110)	(480,687)	(460,493)	(467,923)	(474,967)	(464,416)	(457,265)	(456,175)	(462,844)	(478,723)	(279,238)	(445, 162)
Severance Liability		(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100.000)	(100.000)	(100,000)	(100,000)	(100,000)	(100.000	(100,000)	(100,000)
Accrued Bonuses & Incentives		(6,244,033)	(6,403,734)	(1,265,539)	(1,405,809)	(1,852,428)		(3,119,986)	(3.646.147)		(4,863,818)	(5,310,675)	(5.174.500)		(3,842,209)
Accrued Benefits - Medical, Dental, Vision Benefits, etc.		(2,616,345)	(2,702,337)	(2,720,896)	(2,346,001)	(2,388,848)	(2,484,539)	(2,851,883)	(2,935,168)		(2,846,045)	(2,923,825)	(2,855,580)	(2,259,607)	(2,687,441)
ASC 712 OPEB Obligation - Current & Long-term		(180,062)	(180,062)	(180,062)	(180.062)	(180,062)	(180,062)	(180,062)	(180.062)		(180,062)	(180,062)	(180.062)	(180,062)	(180.062)
Accrued Retention		(100,002)	18.000	16,500	(100,002)	13,500	12,000	(100,002)	9.000	7.500	(100,002)	4,500	3,000	(100,002)	6 462
Deferred Comp Plan - Level 2		(63,470)	(66,593)	(65.042)	(66.271)	(66,708)	(65,987)	(67.638)	(68,802)	(67,707)	(65,632)	(48,117)	(50,951)	(53,114)	(62,772)
Mamt. Retention Incentive Plan		(,,	(,,	(00,012)	(00,000)	(,,	(,,	(01,000)	(	(,,	(,)	(,,	(	(00,,	(,)
Other Accrued Incentive Plans		(174,471)	(184,131)	(45.060)	(22,432)	(40,851)	(59,885)	(78.304)	(92,463)	(101,822)	(114,833)	(128,278)	(141.289)	(154,734)	(102,966)
		(174,471)	(104,131)	(40,000)	(22,402)	(40,001)	(38,003)	(70,004)	(02,400)	(101,022)	(714,000)	(120,270)	(141,203)	(134,734)	(102,000)
Transmission Related Account Reserves Monthly Balance		(29,010,980)	(28,982,372)	(23,369,741)	(23,185,977)	(22,206,364)	(22,646,728)	(23,659,355)	(24,098,330)	(24,461,682)	(25,092,401)	(26,481,732)	(26,163,254)	(19,763,875)	(24,547,907)

Note: The Formula Rate shall include a credit to rate base for all unfunded reserves (funds collected from customers that (1) have not been set aside in a trust, escrow or restricted account; (2) whose balance are collected from customers through cost accruals to accounts that are recovered under the Formula Rate, and (3) exclude the portion of any balance offset by a balance sheet account. Each unfunded reserve will be included on lines above. The allocators in Col. (g) and Col. (m) will be the same allocators used in the formula for the cost accruals to the account that is recovered under the Formula Rate. Since reserves can be created by an offsetting balance sheet account, rather than through cost accruals, the amount to be deducted from rate base should exclude the portion offset by another balance sheet account.

			Allocation	
		Allocator	Factor	Description
Acct 456	\$ 517,073	11.98%	Wages & Salary	
				Sales
Acct 456	-	100%	100% Transmissi	on
	-	37.93%	Gross Plant	
=				
1	\$ 517,073			
-	\$ 61,925	Attachment 3 - R	evenue Credit line 1	11a
	Acc: 456 Acc: 456	Acct 456	Acct 456 \$ 517,073 11.98% Acct 456 - 100% 37.93% \$ 517,073	Allocator         Factor           Acct.456         \$ 517,073         11.98%         Wages & Salay           Acct.456         -         -         100%         Torasmissi           -         -         37.93%         Gross Plant

### Outstanding Network Credits Cost Support

		Outstanding Network	
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Credits	Description of the Credits
	Network Credits	Enter \$	
55	Outstanding Network Credits (Note N) From PJM	-	None
56	Less Accumulated Depreciation Associated with Facilities with Outstanding Network Credits (Enter a (Note N) From PJM	-	None
			Add more lines if necessary

### Extraordinary Property Loss

61 Less extraordinary property loss Attachment 5 \$ -	
62 Plus amortized extraordinary property loss Attachment 5 \$ - 5 \$ - \$	-

### Interest on Outstanding Network Credits Cost Support

			Interest on Network	
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and	Instructions	Credits	Description of the Interest on the Credits
	Revenue Credits & Interest on Network Credits		Enter \$	
155	Interest on Network Credits (Note	N) PJM Data	-	None
				Add more lines if necessary

### Atlantic City Electric Company Attachment 5 - Cost Support

Facility Credits under Section 30.9 of the PJM OAT	T and Facility Credits to Vineland per settlement in ER05-515		
Attachment A Line #s,	escriptions, Notes, Form 1 Page #s and Instructions	Amount	Description & PJM Documentation
Net Revenue Requirement 171 Facility Credits under Section 30.9 of the PJM OATT and Fa	ility Credits to Vineland per settlement in ER05-515	-	
PJM Load Cost Support			
Attachment A Line #s, I	escriptions, Notes, Form 1 Page #s and Instructions	1 CP Peak	Description & PJM Documentation
Network Zonal Service Rate			
173 1 CP Peak	(Note L) PJM Data	2,628.8	РЈМ

### Statements BG/BH (Present and Proposed Revenues)

Customer	Billing Determinants	Current Rate	Proposed Rate	Current Revenues	Proposed Revenues	Change in Revenues	
ACE zone				-	-		
Total				-	-	•	

## Plant Related Exclusions - Cost Support

			Form 1 Amounts	Capital Leases	Includable Plant
6	Electric Plant in Service	p207.104g	5,665,786,665	29,139,968	5,636,646,697 General Capital Lease \$29139968
9	Accumulated Depreciation (Total Electric Plant)	p219.29c	1,229,038,481		1,229,038,481
10	Accumulated Intangible Amortization	p200.21c	91,152,952	10,715,325	80,437,627 General Capital Lease \$10715325
19	Transmission Plant In Service	p207.58.g	2,107,445,320	- 1	2,107,445,320
23	General & Intangible	p205.5.g & p207.99.g	442,999,103	29,139,968	413,859,135 General Capital Lease \$29139968
31	Accumulated General Depreciation	p219.28c	83,425,979	-	83,425,979

# Expense Related Exclusions - Cost Support

						Distribution		Chamber of				Gross Receipt			
			Total												Total Amount
	At	tachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Form 1 Amount	Merger Costs	Costs	Amortization	year	(921)	(923)	(930.2)	Costs	(in 923)	(Total)	Membership	After Exclusion
68	Total A&G	Total: p.323.197.b	95,418,176	-	118,489	-	4,786	-	-	-	-	-	-	-	95,294,901
60	Transmission O&M	p321.112.b	31,228,084											88,171	31,139,913

# Depreciation & Amortization - Cost Support

					Non Merger
		Attachment A Line #s, Descriptions and Notes	Amounts	Merger Costs	Related
86	Transmission Depreciation Expense	p336.7b&c	77,297,941	-	77,297,941
87	General Depreciation	p336.10b&c	11,840,906 30,941,297	-	11,840,906
88	Intangible Amortization	p336.1d&e	30,941,297	-	30,941,297
92	Common Depreciation - Electric Only		-	-	-
93	Common Amortization - Electric Only		-	-	-

# PBOP Expense in FERC 926

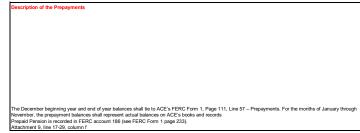
			Total A&G	Account 926	PBOP in FERC 926		
		Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Form 1 Amount	Form 1 Amount	current rate year	year	Explanation of change in PBOP in FERC 926
							The actuarially determined amount of OPEB expense in FERC 926 increase from the prior year. The increase in
							postretirement welfare costs is primarily due to an increase in interest cost as the result of increased discount
		Total: p.323.197.b					rates, an increase in expected return on plan assets due to unfavorable asset returns in 2022, and associated
68	Total A&G	Account 926: p.323.187.b and c	95,418,176	9,658,508	(698,309)	(1,510,865	<ul> <li>additional amortization of losses due to these items.</li> </ul>

## Other Income Tax Adjustments

			Transmission				
Line	Component Descriptions	Instruction References	Depreciation Expense Amount	Tax Rate Attachment H-		Amount to Line 136e	
LINE	Component Descriptions	Instruction References	Expense Amount	Attachiment H-	TA, LINE 131	Amount to Line 136e	
136a	Tax Adjustment for AFUDC Equity Component of Transmission Depreciation Expense	Instr. 1, 2, 3 below	\$ 608,136	X 28.11	1% =	\$ 170,947	
	Amortization of Deficient / (Excess) Deferred Taxes - Transmission Component						
136b	Amortization Deficient / (Excess) Deferred Taxes (Federal) - Transmission Component	Instr. 4 below				(1,374,677)	
136c 136d	Amortization Deficient / (Excess) Deferred Taxes (State) - Transmission Component	Instr. 4 below				-	
136d	Amortization of Other Flow-Through Items - Transmission Component	Instr. 5 below					
136e	Total Other Income Tax Adjustments - Expense / (Benefit)	Instr. 6 below				\$ (1,203,730)	
Instr. #s	Instructions						
Inst. 1	Transmission Depreciation Expense is the gross cumulative amount based upon tax records of capitalized AFUDC equity	conhedded in the areas plant attributable to the					
1110L. 1	transmission Depreciation Expense is the gross cumulative and an based upon tax records of capitalized Al obol equity transmission function multiplied by the Capital Recovery Rate (described in Instruction 2). Within five years of the effective						
	and at least every five years thereafter. ACE will file an FPA Section 205 rate proceeding to revise its depreciation rates (						
	Section 205 rate filing that addresses its depreciation rates in the prior five years).	unless the company has otherwise submitted and has					
Inst. 2	Capital Recovery Rate is the book depreciation rate applicable to the underlying plant assets.						
Inst. 2	"AFUDC-Equity" category reflects the nondeductible component of depreciation expense related to the capitalized equity	nextion of Allowence for Funde Lload During					
inst. 3	Construction (AFUDC).	portion of Allowance for Pullus Used Duning					
Inst. 4	Upon enactment of changes in tax law, accumulated deferred income taxes are re-measured and adjusted in the Compa	ny's books of account resulting in deficient or (excess)					
1101. 4	accumulated deferred income taxes (ADIT). Such deficient or (excess) ADIT attributed to the transmission function will b						
	calendar year in which the deficient or (excess) amount was measured and recorded for financial reporting purposes. See	Attachment 1E - ADIT Amortization, Column F. Line					
	50 and Line 193 for additional information and support for the current year amortization. The current year amortization of						
	Accounts 410.1 and 411.1.						
Inst. 5	Other Flow-Through Items - In the past regulatory agencies required certain federal and state income tax savings resulting	g from temporary differences between the amount of					
	taxes computed for ratemaking purposes and taxes on the amount of actual current federal income tax liability to be imm	ediately "flowed through" rates for certain assets. The					
	"flow-through" savings were accounted for in deferred tax balances, based on the expectation and understanding that wh	le tax savings would be immediately flowed through to					
	ratepayers, the flow-through expense incurred when the temporary differences reverse would be recovered from ratepayer	rs. The "Amortization of Other Flow-Through Items"					
	represents the transmission portion of tax expense relating to the reversal of these temporary differences. The Other Flow	-Through balance as of September 30, 2018 will					
	reverse beginning October 1, 2018 based on the prescribed periods.						
Inst. 6	Negative amounts (i.e. tax benefits) reduce recoverable tax expense and positive amounts (i.e. tax expense) increase rec	overable tax expense.					

# Atlantic City Electric Company Attachment 5 - Cost Support

		FERC	Form 1 XBR	L Mapping Change	
_	Description	Tab/Attachment	Cell Reference	Existing FERC Reference	Updated FERC Form 1 Location
	Transmission Wages Expense	ATT H-1A	F10	p354.21b	p354-355.21.b
	Total Wages Expense Less A&G Wages Expense	ATT H-1A ATT H-1A	F14 F18	p354.28b p354.27b	p354-355.28.b p354-355.27.b
	Less A&G Wages Expense Electric Plant in Service	ATT H-1A ATT H-1A	F18 F27	p354.27b p207.104g (See Attachment 9A, line 14, column j)	p354-355.27.b p204-207.104.g (See Attachment 9A, line 14, column j)
	Accumulated Intangible Amortization	ATT H-1A	F27 F34	p200.21c (See Attachment 9, line 14, column h)	p200-201.21.c (See Attachment 9A, line 14, column j)
	Transmission Plant In Service	ATT H-1A	F54	p207.58.g (See Attachment 9 line 14 column b)	p200-201.21.c (See Attachment 9, line 14, column h) p204-207.58.g (See Attachment 9, line 14, column b)
				p207.58.g (See Attachment 9, line 14, column b) p205.5.g & p207.99.g (See Attachment 9, line 14,	p204-207.58.g (See Attachment 9, line 14, column b) p204-207.5.g & p204-207.99.g (See Attachment 9, line 14,
	General & Intangible	ATT H-1A	F60	column c)	column c)
	Less Account 565	ATT H-1A	F145	n321.96 b	p320-323.96.b
	Plus Transmission Lease Payments	ATT H-1A	F148	p200.3 c	p200-201.3.c
	Less Property Insurance Account 924	ATT H-1A	F157	p200.3.c p323.185b	p320-323.185.b
	Less Regulatory Commission Exp Account 928	ATT H-1A	F158	p323.189b	p320-323.185.b p320-323.189.b
	Less General Advertising Exp Account 930.1	ATT H-1A	F159	p323.191b	p320-323.191.b
	Regulatory Commission Exp Account 928	ATT H-1A	F167	p323.189b	p320-323.189.b
	General Advertising Exp Account 930.1	ATT H-1A	F168	p323.191b	p320-323.191.b
	Property Insurance Account 924	ATT H-1A	F171	p323.185b	p320-323.185.b
	General Advertising Exp Account 930.1	ATT H-1A	F172	p323.191b	p320-323.191.b
	Transmission Depreciation Expense	ATT H-1A	F183	P336.7b&c (See Attachment 5)	p336-337.7.b&c (See Attachment 5)
	General Depreciation	ATT H-1A	F185	p336.10b&c (See Attachment 5)	p336-337.10.b&c (See Attachment 5)
	Intangible Amortization	ATT H-1A	F187	p336.1d&e (See Attachment 5)	p336-337.1.d&e (See Attachment 5)
	Common Depreciation - Electric Only	ATT H-1A	F193	p336.11.b (See Attachment 5)	p336-337 11 b (See Attachment 5)
	Common Amortization - Electric Only	ATT H-1A	F194	p356 or p336.11d (See Attachment 5)	p356 or p336-337.11.d (See Attachment 5)
	Long Term Interest	ATT H-1A	F211	p117.62c through 67c	p114-117.62.c through 67.c
	Proprietary Capital	ATT H-1A	F218	p112.16c	p112-113.16.c
	Less Account 216.1	ATT H-1A	F220	p112.12c	p112-113.12.c
	Less Account 219	ATT H-1A	F221	p112.15c	p112-113.15.c
	Long Term Debt	ATT H-1A	F225	p112.17c through 21c	p112-113.17.c through 21.c
	Less Loss on Reacquired Debt	ATT H-1A	F226	p111.81c	p110-111.81.c
	Plus Gain on Reacquired Debt	ATT H-1A	F227	p113.61c	p112-113.61.c
	Preferred Stock	ATT H-1A	F231	p112.3c	p112-113.3.c
	Footnote X	ATT H-1A	C380	112 lines 18.c & d to 21.c & d	p112-113.18.c&d through 21.c&d
	Footnote Y	ATT H-1A	C381	112 line 3.c & d	p112-113.3.c&d
	Footnote Z	ATT H-1A	C382	112 lines 16.c & d	p112-113.16.c&d
					Total - p274-275 (Form 1-F filer: see note 7, below)
	ADIT-282	1B - ADIT EOY	B177	Total - Pg. 275 (Form 1-F filer: see note 7, below)	
					7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and
				7. Re: Form 1-F filer: Sum of subtotals for Accounts	283 should tie to Form No. 1-F, p112-113, 63.c & 64.c
	Instructions for Account 282:	1B - ADIT EOY	B187	282 and 283 should tie to Form No. 1-F, p.113.57.c	200
					Total - p276-277 (Form 1-F filer; see note 7, below)
	ADIT-283 (Subject to Proration)	1B - ADIT EOY	B251	Total - Pg. 277 (Form 1-F filer: see note 7, below)	, ,
					7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and
				7 Re: Form 1-E filer: Sum of subtotals for Accounts	283 should tie to Form No. 1-F, p112-113, 63.c & 64.c
	Instructions for Account 283:	1B - ADIT EOY	B261	282 and 283 should tie to Form No. 1-F. p.113.57.c	200 31030 00 to Form No. 147, p112-113, 03.0 & 04.0
		.5 /15/1 201		222 2.0 200 should to to Follin No. 14, p. 113.37.6	Total - p274-275 (Form 1-F filer: see note 7, below)
	ADIT-282	1C - ADIT BOY	B177	Total - Pg. 275 (Form 1-F filer: see note 7, below)	rous pervers (rom in mor. accinote /, delow)
	NOT LOL	10 - ADIT DOT	5111	. Sour , g. 27.5 (Form 1-1 mer. see note 7, DBIOW)	7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and
				7 Re: Form 1-E filer: Sum of subtotals for Accounts	283 should tie to Form No. 1-F, p112-113, 63.d & 64.d
	Instructions for Account 282:	1C - ADIT BOY	B187	282 and 283 should tie to Form No. 1-F. p.113.57.c	203 anound no to Form No. 1-F, p112-113, 03.0 & 04.0
	1100 001010 101 / 0000111 202.	10 - ADIT DOT	5107	202 and 200 anound de foir onn rio. 14 , p.113.37.6	Total - p276-277 (Form 1-F filer; see note 7, below)
	ADIT-283 (Subject to Proration)	1C - ADIT BOY	B251	Total - Pg. 277 (Form 1-F filer: see note 7, below)	row pero-err (rom in mer. see note /, below)
	con 200 (oubject to Floration)		0231	. Swar i g. 277 (Form 1-1- Illet. See Hote 7, DelOW)	7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and
				7 De: Form 1 E filer: Sum of subtotals for Associate	<ol> <li>Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p112-113, 63.d &amp; 64.d</li> </ol>
	Instructions for Account 283:	1C - ADIT BOY	B261	<ol> <li>Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c</li> </ol>	200 anoutu tie to Form No. 1-F, p112-113, 03.0 & 64.0
	more domained for Account 200.	- ADIT DUT	0201	Z82 and 283 should tie to Form No. 1-F, p.113.57.c Total "Taxes Other Than Income Taxes" - acct 408.10	Total "Taxes Other Than Income Taxes" - Acct 408.10 (p114-
	Attachment 2 - Taxes Other Than Income Worksheet	2 - Other Tax	C44	(p. 114.14)	Iotal "Taxes Other Than Income Taxes" - Acct 408.10 (p114- 117.14)
	Accumulated Intansible Amortization	5 - Cost Support 1	E7	p200.21c (See Attachment 9, column h)	117.14) p200-201.21.c (See Attachment 9, column h)
	Accumulated Intangible Amortization Plus Transmission Lease Payments	5 - Cost Support 1	F17	p200.21c (See Attachment 9, column h) p200.3.c	p200-201.21.C (See Attachment 9, column 1)
	CWIP & Expensed Lease Worksheet	5 - Cost Support 1	F33	p200.3.c p207.104g (See Attachment 9A, column b)	p200-201.3.c p204-207.104.g (See Attachment 9A, column b)
	CWIP & Expensed Lease Worksheet	5 - Cost Support 1	F37	p207.58.g (See Attachment 9A, column b)	p204-207.104.g (See Attachment 9A, column b) p204-207.58.g (See Attachment 9, column b)
	Less Regulatory Commission Exp Account 928	5 - Cost Support 1	F50	p323.189b	p204-207.30.9 (See Attachment 9, column b)
	Regulatory Commission Exp Account 928 Regulatory Commission Exp Account 928	5 - Cost Support 1 5 - Cost Support 1	F50 F52	p323.1890	p320-323.189.b p320-323.189.b
	Regulatory Commission Exp Account 928 General Advertising Exp Account 930.1	5 - Cost Support 1 5 - Cost Support 1	F52 F58	p323.189b p323.191b	p320-323.189.b p320-323.191.b
	General Advertising Exp Account 930.1	5 - Cost Support 1	F58 F71	p323.191b p323.191b	p320-323.191.D
	General Advertising Exp Account 930.1	5 - Cost Support 1	F/1 F109	p323.1916 p.111, I.57	p320-323.191.b
	Prepayments Electric Plant in Service	5 - Cost Support 1	F109 F197	p. 111, 1.37	p110-111.57
	Electric Plant in Service Accumulated Intangible Amortization	5 - Cost Support 1 5 - Cost Support 1	F197 F199	p207.104g p200.21c	p204-207.104.g
	Accumulated intangible Amortization			p200.21C	p200-201.21.c
	Transmission Plant In Service	5 - Cost Support 1	F218	p207.58.g	p204-207.58.g
	General & Intangible	5 - Cost Support 1	F219	p205.5.g & p207.99.g	p204-207.5.g & p204-207.99.g
	Total A&G	5 - Cost Support 1	F207	Total: p.323.197.b	Total: p320-323.197.b
	Transmission O&M	5 - Cost Support 1	F227	p321.112.b	p320-323.112.b
				Total: p.323.197.b	Total: p320-323.197.b
	Total A&G	5 - Cost Support 1	F222	Account 926: p.323.187.b and c 207.58.g minus 207.57.g. Projected monthly	Account 926: p320-323.187.b&c
				207.58.g minus 207.57.g. Projected monthly	204-207.58.g minus 204- 207.57.g. Projected monthly
				balances that are the amounts expected to be	balances that are the amounts expected to be included in 204
				included in 207.58.g for end of year and records for	207.58.g for end of year and records for other months (Note I)
	Transmission (Gross Plant In Service)	9 - Rate Base	C10	other months (Note I)	
				207.99.g minus 207.98.g for end of year, records for	204-207.99.g minus 204-207.98.g for end of year, records for
	General & Intangible (Gross Plant In Service)	9 - Rate Base	D10	other months	other months
	Intangible (Accumulated Amortization)	9 - Rate Base	110	200.21c for end of year, records for other months	200-201.21.c for end of year, records for other months
				p207.104.g. Projected monthly balances that are the	204-207.104.g. Projected monthly balances that are the
				amounts expected to be included in 207 104 a for end	amounts expected to be included in 204- 207.104.g for end of
	Total Plant in Service (Gross Plant In Service)	9A - Gross Plant & ARO	C10	of year and records for other months 207.58.g. Projected monthly balances that are the	vear and records for other months
	. ,			207.58.g. Projected monthly balances that are the	204-207.58.g. Projected monthly balances that are the
				amounts expected to be included in 207.58.g for end	amounts expected to be included in 207.58.g for end of year
	Transmission (Gross Plant In Service)	9A - Gross Plant & ARO	D10	of year and records for other months (Note I)	and records for other months (Note I)
		Gross Frank & Alto		207.99.g. plus 205.5.g. for end of year, records for	204-207.99.g. plus 204-207.5.g. for end of year, records for
	General & Intangible (Gross Plant In Service)	9A - Gross Plant & ARO	E10	other months	other months
	Total Plant in Service (Asset Retirement Obligations)	9A - Gross Plant & ARO 9A - Gross Plant & ARO	G10	207.57.g. + 207.74.g. + 207.83.g. + 207.98.g.	other months 204-207.57.g. + 204-207.74.g. + 204-207.83.g. + 204-
	rotai mant in Gelvice (Asset Retrement Obligations)	an - Gross manit & ARU	310	201.01.y. + 201.14.y. + 201.00.y. + 201.98.g.	204-207.07.9. T 204-207.74.9. T 204-207.03.9. T 204-
				Projected monthly balances that are the amounts	207.98.g. Projected monthly balances that are the amounts
				expected to be included in 207.57.g. + 207.74.g. +	expected to be included in 204-207.57.g. + 204-207.74.g. +
				207.83.g. + 207.98.g. for end of year and records for	204-207.83.g. + 204-207.98.g. for end of year and records for
				other months 207.57.g. Projected monthly balances that are the	other months
				201.51.g. Projected monthly balances that are the	204-207.57.g. Projected monthly balances that are the
				amounts expected to be included in 207.57.g for end	amounts expected to be included in 204-207.57.g for end of
	Transmission (Asset Retirement Obligations)	9A - Gross Plant & ARO	H10	of year and records for other months	vear and records for other months
	General & Intangible (Asset Retirement Obligations)	9A - Gross Plant & ARO	110	of year and records for other months 207.98.g. for end of year, records for other months	year and records for other months 204-207.98.g. for end of year, records for other months
	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation & Amortization)	9A - Gross Plant & ARO 9A - Gross Plant & ARO	110 F30	of year and records for other months 207.98.g. for end of year, records for other months 200.21c for end of year, records for other months	year and records for other months 204-207.98.g. for end of year, records for other months 200-201.21c for end of year, records for other months
	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation & Amortization) Intangible Amort. (Asset Retirement Obligations)	9A - Gross Plant & ARO 9A - Gross Plant & ARO 9A - Gross Plant & ARO	110 F30 L30	of year and records for other months 207.98.g. for end of year, records for other months 200.21c for end of year, records for other months 200.21c for end of year, records for other months	year and records for other months 204-207.98.g. for end of year, records for other months 200-201.21c for end of year, records for other months 200-201.21c for end of year, records for other months
	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation & Amortization)	9A - Gross Plant & ARO 9A - Gross Plant & ARO	110 F30	of year and records for other months 207.98.g. for end of year, records for other months 200.21c for end of year, records for other months	year and records for other months 204-207.98.g. for end of year, records for other months



Reserves	(Plant	Amount	Reserves	(Labor	Amount	100%		
Amount	Allocator)	Allocated	Amount	Allocator)	Allocated	Transmission	Total Reserves	
(4,422,985)	37.93%	(1,677,798)		11.98%	-		(1,677,798)	
	37.93%	-	(290,339)	11.98%	(34,771)		(34,771)	
	37.93%	-	291,542	11.98%	34,915		34,915	
	37.93%	-	940,047	11.98%	112,581		112,581	
	37.93%	-	(6,783,114)	11.98%	(812,356)		(812,356)	
	37.93%	-	(352,046)	11.98%	(42,162)		(42,162)	
	37.93%	-	- 1	11.98%	-		· · ·	
	37.93%	-	(5,620,699)	11.98%	(673,143)		(673,143)	
	37.93%	-	(896,163)	11.98%	(107,326)		(107,326)	
	37.93%	-	(445, 162)	11.98%	(53,313)		(53,313)	
	37.93%	-	(100,000)	11.98%	(11,976)		(11,976)	
	37.93%	-	(3,842,209)	11.98%	(460,149)		(460, 149)	
	37.93%	-	(2,687,441)	11.98%	(321,852)		(321,852)	
	37.93%		(180,062)	11.98%	(21,564)		(21,564)	
	37.93%	-	6,462	11.98%	774		774	
	37.93%	-	(62,772)	11.98%	(7,518)		(7,518)	
	37.93%	-	- 1	11.98%	-			
	37.93%	-	(102,966)	11.98%	(12,331)		(12,331)	
	37.93%		-	11.98%				

# Atlantic City Electric Company Attachment 5a - Allocations of Costs to Affiliate

	Delmarva Power	Atlantic City	Рерсо	BGE	ComEd	PECO	Non - Regulated	Total
Executive Management	\$ 999,848	938,533	1,740,359	-	-	-	\$ 15,712	\$ 3,694,452
Support Services	8,541,151	6,904,412	16,453,680	-	-	-	5,824,574	37,723,817
Financial Services	7,084,775	6,736,381	11,839,845	-	-	-	239,695	25,900,696
Human Resources	3,032,535	2,090,978	4,542,399	-	-	-	-	9,665,912
Legal Services	1,718,407	1,519,443	2,612,206	-	-	-	308,874	6,158,930
Customer Services	46,029,354	42,843,903	33,737,617	7,592	15,393	8,379	-	122,642,238
Information Technology	10,336,671	10,430,421	16,292,672	-	-	-	42,652	37,102,416
Government Affairs	9,619,610	9,019,239	13,322,195	-	-	-	92,469	32,053,513
Communication Services	1,971,984	1,704,622	3,285,350	-	-	-	33,810	6,995,766
Regulated Electric and Gas Operation Services	39,226,433	37,403,578	60,224,409	262,593	188,280	77,396	1,378	137,384,067
Supply Services	\$ 661,065	429,653	1,390,769	-	-	-	\$ 145	\$ 2,481,632
Total	\$ 129,221,833	\$ 120,021,163	\$ 165,441,501	\$ 270,185	\$ 203,673	\$ 85,775	\$ 6,559,309	\$ 421,803,439
FERC Form			Page	e 43 of 49				

Document Accession #: 20240429-8004

Filed Date: 04/29/2024

	of Respondent: ervice Company		port ls: n Original Resubmission	Date of Report 12/31/2023		Year/Period of Report: End of: 2023/ Q4		
	Schee	dule XVI	I - Analysis of Billing - /	Associate Companies	(Account	457)		
1. F	For Services Rendered to Assoc	iate Con	npanies (Account 457), li	st all of the associate co	mpanies.			
Line No.	Name of Associate Comp (a)	any	Account 457,1 Direct Costs Charged (b)	Account 457.2 Indirect Costs Charged (c)	Comp	ount 457,3 ensation for of Capital (d)	Total Amount Billed (e)	
1	Potomac Electric Company		49,343,101	115,089,880		1,008,520	165,441,501	
2	Delmarva Power & Light Company		41,123,133	87,551,240		547,460	129,221,833	
3	Atlantic City Electric Company		37,015,611	82,491,619		513,933	120,021,163	
4	Exelon Business Services Con LLC	npany,	0	5,820,353			5,820,353	
5	Pepco Holdings LLC		526,874	193,468		13,167	733,509	
6	Baltimore Gas and Electric Co	mpany	201,710	68,475			270,185	
7	Commonwealth Edison Compa	any	0	203,673			203,673	
8	PECO Energy Company		0	85,775			85,775	
9	Conectiv LLC		5,447				5,447	
10							0	
40	Total		128.215.876	291,504,483		2.083.080	421,803,439	

FERC FORM No. 60 (REVISED 12-07)

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# Atlantic City Electric Company Attachment 5a - Allocations of Costs to Affiliate

### Service Company Billing Analysis by Utility FERC Account For the Twelve Months Ended December 31, 2023 Total PHI

FERC Accounts	FERC Account Name	11000 Delmarva Power	11500 Atlantic City	17000 PEPCO	20001 BGE	10601 ComEd	10200 PECO	Non-Regulated	Total	Inclusion in ATRR
107	Constr Work In Progress	24,526,841	20,517,675	35,748,744	55,941	163,794	67,330		81,080,325	Not included
108	Accumulated Provision for Depreciation	3,028,748	2,826,659	2,373,001	1,984	-	-		8,230,392	Not included
163	Stores Expense Undistributed	647,412	416,571	1,364,883	-	-	-	-	2,428,866	Wage & Salary Factor
182.3 184	Other Regulatory Assets Clearing Accounts - Other *	371,055 1,775,363	1,707,111 1,190,442	1,101,432 5,601,781	-			-	3,179,598 8,567,586	Not included Not included
186	Misc Deferred debits	- 1,775,505	1,150,442	(329)	-		-		(329)	
253	Other Deferred Credits	-	-	5,939	-	-	-	-	5,939	Not included
254	Other Regulatory Liabilities	35,906	-	· · ·	-	-	-	-	35,906	Not included
416-421.2	Other Income -Below the Line	(458,391)	(426,754)	(885,949)	-	-	-	6,559,309	4,788,215	Not included
426.1-426.5	Other Income Deductions - Below the Line	2,073,967	1,782,228	3,324,663	-	-	-	-	7,180,858	Not included
430	Interest-Debt to Associated Companies	11,433	10,732	20,656	-	-	-	-		Not included
431 557	Other Interest Expense Other expenses	(29,718) 721,620	(27,892) 382,475	(52,657) 928,397						Not included Not included
560	Operation Supervision & Engineering	941,673	246,799	209,673			-			100% included
561.2	Load Dispatch - Monitor & Operate Transmission Sy		270	440	-	-	-	-		100% included
561.5	Reliability, Planning and Standards	-	-	-	-	-	-	-	-	100% included
561.7	Generation Interconnection Studies	-	-	-	-	-	-	-	-	100% included
562	Station expenses	-	522	-	-	-	-	-	522	100% included
563 566	Overhead line expenses Miscellaneous transmission expenses	1,236 943,725	1,569,290	1,974,365	39,350					100% included 100% included
567	Rents	945,725	1,569,290	1,974,305	59,550			_		100% included
568	Maintenance Supervision & Engineering	-	3		-		-	-		100% included
569	Maint of structures	12,166	6,194	1,944	-	-	-	-		100% included
569.2	Maintenance of Computer Software	-	-	-	-	-	-	-	-	100% included
570	Maintenance of station equipment	182,932	112,693	104,304	-	-	-	-		100% included
571	Maintenance of overhead lines	368,855	455,743	194,330	-	-	-	-		100% included
572 573	Maintenance of underground lines Maintenance of miscellaneous transmission plant	5,612	1,878	1,184 3,007	-	-	-	-	1,184 10,497	100% included 100% included
580	Operation Supervision & Engineering	114,797	98,814	166,406	-				380,017	Not included
581	Load dispatching	71,890	17,827	94,550			-		184,267	Not included
582	Station expenses	3,237	10	45,049	-	-	-	-	48,296	Not included
583	Overhead line expenses	5,498	17,798	30,012	-	-	-	-	53,308	Not included
584	Underground line expenses	13,559	6	42,276	-	-	-	-	55,841	Not included
585	Street lighting	-	-	-	-	-	-	-		Not included
586 587	Meter expenses Customer installations expenses	1,021,121 425,056	1,134,347 70,788	35,133 392,659	-		-	-	2,190,601 888,503	Not included Not included
588	Miscellaneous distribution expenses	3,094,072	3,742,845	5,634,916	7,918	1,670	10,066		12,491,487	Not included
589	Rents	462	(3)	28,590	-	-		-	29,049	Not included
590	Maintenance Supervision & Engineering	-	10	81,758	-	-	-		81,768	Not included
591	Maintain structures	6,188	4,167	24,541	-	-	-	-	34,896	Not included
592	Maintain equipment	87,620	258,310	753,094	157,400	-	-	-	1,256,424	Not included
593 594	Maintain overhead lines Maintain underground line	1,330,754 15,834	761,987 8,522	1,781,657 176,966	-	-	-	-	3,874,398 201,322	Not included Not included
594	Maintain underground line Maintain line transformers	2,505	638	9,710	-	-	-	-	12,853	Not included
596	Maintain street lighting & signal systems	6,584	3,534	18,832			-		28,950	Not included
597	Maintain meters	723,436	5	5,481	-	-	-	-	728,922	Not included
598	Maintain distribution plant	26,460	27,285	35,211	-	-	-	-	88,956	Not included
813	Other gas supply expenses	224,994	-	-	-	-	-	-	224,994	Not included
850	Operation Supervision & Engineering	75		-	-	-	-	-	75	Not included
851 856	System control & load dispatching	400	-	-	-	-	-	-	400 1,248	Not included Not included
857	Mains expense Measuring & regulating station expenses	447	-	-	-				447	Not included
859	Other transmission expenses	12							12	Not included
860	Rents	277	-	-	-	-	-	-	277	Not included
863	Maintenance of mains	2,939	-	-	-	-	-	-	2,939	Not included
870	Operation Supervision & Engineering	1,560	-	-	-	-	-	-	1,560	Not included
871	Distribution load dispatching	25	-	-	-	-	-	-		Not included
874 875	Mains & service expenses	21,442	-	-	-	-	-	-		Not included Not included
878	Measuring & regulating station exp-Gener Meter & house regulator expense	52 668,248				-			668,248	Not included
879	Customer installations expenses	239	-	-	-	-			239	Not included
880	Other distribution expenses	12,347	-	-	-		-	-		
881	Rents	50	-	-	-	-	-	-		Not included
885	Maintenance Supervision & Engineering	(14)	-	-	-	-	-	-		Not included
887	Maintenance of mains	9,160	-	-	-	-	-	-	9,160	Not included
888	Maintenance of compressor station equipment Maintenance of services	-	-	-	-	-	-	-	-	Not included Not included
892 893	Maintenance of services Maintenance of meters & house regulators	6,007 359,576	-	-	-		-	-		Not included Not included
894	Maintenance of other equipment	335,570	-	-	-	-	-			Not included
902	Meter reading expenses	164,698	329,134	-	-		-	-		Not included
903	Customer records and collection expenses	40,717,775	40,790,528	31,574,369	-	15,393	8,379	-	113,106,444	Not included
907	Supervision - Customer Svc & Information	-	129,846	-	-	-	-	-	129,846	
908	Customer assistance expenses	2,397,789	2,997,691	4,000,983	-	-	-	-	9,396,463	Not included
909	Informational & instructional advertising	8,786	8,252	16,457	-	-	-	-		
910 921	Miscellaneous customer service Office supplies & expenses	92,855	94,570	155,467	7,592	-	-	-	342,892	Not included Wage & Salary Factor
921	Ottice supplies & expenses Outside services employed	40,935,784	37,166,103	65,875,363	1,592	22,816	-	-	7,592	
924	Property insurance	21,445	20,128	38,507	-		-	-	80,080	Net Plant Factor
925	Injuries & damages	5,694	5,272	9,869	-	-	-	-	20,835	Wage & Salary Factor
928	Regulatory commission expenses	882,840	1,066,332	1,444,425	-	-	-	-	3,393,597	Direct transmission Only
930.1	General ad expenses	341,113	320,350	617,604	-	-	-	-	1,279,067	Direct transmission Only
930.2	Miscellaneous general expenses	223,929	172,965	331,828	-	-	-	-		Wage & Salary Factor
935	Maintenance of general plant	1,668 129,221,833	463	(20) 165,441,501	270,185	203,673	85,775	6,559,309	421,803,439	Wage & Salary Factor
		123,221,633	120/021/103	105,441,501	2/0,105	203,073	63,175	0,009,009	421,000,439	

# Atlantic City Electric Company Attachment 5b - EBSC Allocations of Costs to Affiliate

	Delmarva Power	Atlantic City	Рерсо	BGE	ComEd	PECO	No	n - Regulated	Total
BSC Commercial Operations Grp	\$ 78,065	65,178	129,984	232,042	488,355	220,120	\$	75,958	\$ 1,289,701
BSC Communications	909,135	759,080	1,513,765	2,424,415	5,791,741	2,386,914		884,827	14,669,876
BSC Corp Development	87,579	73,122	145,826	233,544	535,761	229,096		105,695	1,410,622
BSC Corp Secretary	512,178	426,081	956,830	1,610,969	3,437,883	1,593,360		549,473	9,086,774
BSC Corp Strategy	779,327	651,697	1,297,146	2,489,809	4,582,376	1,980,022		734,856	12,515,234
BSC Corporate SLA	1,010,257	791,575	1,132,420	2,609,320	5,055,725	2,161,867		356,960	13,118,125
BSC Executive Services	4,682,048	3,903,890	7,812,381	12,477,061	28,662,805	12,275,509		4,712,633	74,526,328
BSC Exelon Utilities	9,976,572	5,896,750	12,481,285	19,112,721	26,812,545	21,641,503		1,046,559	96,967,934
BSC Exelon Transmission Co	-	-	-	-	-	-		5,667	5,667
BSC Finance	8,973,289	7,663,367	15,302,234	23,575,377	44,138,133	20,572,783		10,612,852	130,838,035
BSC Gen Company Activities	276,811	234,166	461,219	756,277	1,669,707	735,735		524,503	4,658,418
BSC Gen Counsel	1,648,716	1,376,514	2,560,984	4,352,514	15,308,881	4,340,372		1,690,102	31,278,083
BSC HR	3,100,026	2,113,404	4,617,753	10,763,940	22,094,171	9,958,287		4,345,307	56,992,888
BSC Inform. Technology	79,300,004	78,505,690	116,637,646	221,031,646	475,871,604	245,005,407		17,762,693	1,234,114,690
BSC Investment	182,032	151,807	303,009	485,195	1,112,912	475,582		175,769	2,886,305
BSC Legal Services	1,592,962	1,601,926	2,630,864	3,679,610	7,134,642	3,898,642		797,215	21,335,861
BSC Real Estate	631,479	590,121	428,939	994,842	4,309,138	1,608,636		66,356	8,629,513
BSC Reg & Govt Affairs	599,612	501,341	998,019	1,697,041	3,665,122	1,707,401		976,287	10,144,822
BSC Supply Srv	\$ 1,527,760	1,511,744	3,679,881	4,176,802	10,651,779	5,431,712	\$	58,818	\$ 27,038,496
Total	\$ 115,867,851	\$ 106,817,454	\$ 173,090,184	\$ 312,703,126	\$ 661,323,280	\$ 336,222,949	\$	45,482,530	\$ 1,751,507,373

### Atlantic City Electric Company Attachment 6 True-Up Revenue Requirement Worksheet

## To be completed in conjunction with Attachment H-1A.

(1)	(2) Attachment H-1A	(3)	(4)
	Page, Line, Col.	Transmission	Allocator
Gross Transmission Plant - Total Net Transmission Plant - Total	Attach 9, line 16, column b Attach 9, line 16, column j	2,156,481,013 1,705,320,067	
O&M EXPENSE Total O&M Allocated to Transmission Annual Allocation Factor for O&M	Attach H-1A, line 85 (line 3 divided by line 1 col 3)	42,789,749 0.02	0.02
GENERAL, INTANGIBLE AND COMMON (G&C) DEPRECIATION EXPENSE Total G, I & C Depreciation Expense Annual Allocation Factor for G, I & C Depreciation Expense	Attach H-1A plus line 91 plus line 96 (line 5 divided by line 1 col 3)	5,123,659 0.00	0.00
TAXES OTHER THAN INCOME TAXES Total Other Taxes Annual Allocation Factor for Other Taxes	Attach H-1A, line 99 (line 7 divided by line 1 col 3)	1,080,717 0.00	0.00
Less Revenue Credits (Enter As Negative) Annual Allocation Factor Revenue Credits	Attach H-1A, line 154 (line 9 divided by line 1 col 3)	(4,102,600) (0.00)	(0.00)
Annual Allocation Factor for Expense	Sum of line 4, 6, 8, and 10		0.02
INCOME TAXES Total Income Taxes Annual Allocation Factor for Income Taxes	Attach H-1A, line 138 (line 12 divided by line 2 col 3)	26,972,542 0.02	0.02
RETURN Return on Rate Base Annual Allocation Factor for Return on Rate Base	Attach H-1A, line 145 (line 14 divided by line 2 col 3)	99,310,477 0.06	0.06
Annual Allocation Factor for Return	Sum of line 13 and 15	0.07	0.07

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
All True-Up Items	PJM Project Number	Project Gross Plant	Annual Allocation Factor for Expense	Annual Expense Charge	Project Net Plant or CWIP Balance	Annual Allocation Factor for Return	Annual Return Charge	Project Depreciation/Amor tization Expense	Annual Revenue Requirement	Incentive Return in basis Points	Incentive Return	Total Annual Revenue Requirement	True-Up Adjustment	Net Rev Req
		(Note C)	(Page 1 line 11)	(Col. 3 * Col. 4)	(Notes D & I)	(Page 1 line 16)	(Col. 6 * Col. 7)	(Notes E & I)	(Sum Col. 5, 8 & 9)	(Note K)	(Attachment 7)	(Sum Col. 10 & 12)	(Note F)	Sum Col. 13 & 14 (Note G)
Zonal Upgrade ACE portion of Delco Tap - Mickleton 230 kV circuit Replace both Monroe 230/69kV transformers Reconductor Union - Corson 138kV circuit B0210 Install new 500/230kV substation Orchard-8elow 500kV Install a second Cumberland 230/138kV transformer Reconductor the existing Mickleton - Gouceatr - 230 kV line Mickleton Deptford 230kV terminal Upgrade MIII 2138/9 kV Transformer b0210.1 Orchard-Cumberland - Install second 230kV line b0212 Corson upgrade 138kV line trap	Zonal B0265 B0276 B0211 B0210.A B0277 B1398.5 B1398.5.1 B1600 B0210.1 B0212	\$ 2,033,513,949 \$ 4,854,660 \$ 7,878,071 \$ 13,722,120 \$ 26,046,638 \$ 18,572,212 \$ 6,759,777 \$ 4,045,398 \$ 13,776,210 \$ 14,841,978 \$ 13,000,000 \$ 70,000	0.02 0.02 0.02 0.02 0.02 0.02 0.02 0.02	42.331.717 101.060 163.998 285.654 542.214 386.618 842.713 274.290 300.966 270.621 1.457	\$ 3,190,205 \$ 5,177,018 \$ 8,723,348 \$ 16,434,188 \$ 11,718,181 \$ 4,570,897 \$ 3,422,614 \$ 10,510,771 \$ 12,739,136 \$ 11,328,571	0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07	119,776,671 236,242 383,371 645,985 1,216,991 867,755 333,486 253,453 778,348 943,346 943,346 39,908 3,443	2 138,705 5 225,088 5 392,061 744,190 5 50,635 6 193,136 3 115,583 3 376,463 3 424,057 3 371,429	235,892,984 476,006 772,456 1,323,699 2,503,394 1,785,012 672,341 453,249 1,429,100 1,676,386 1,480,958 6,901	- 150 - 150 150 - - - - - -	23,187 - 118,558 84,536 33,391 - - - - - -	235,882,984 499,194 772,456 1,323,699 2,621,952 1,869,549 705,731 453,249 1,429,100 1,676,386 1,480,958 6,901		235,892,984 499,194 772,456 1,323,699 2,621,952 1,869,549 705,731 453,249 1,429,100 1,676,386 1,480,558 6,901
Annual Totals		2,156,481,013		44,891,526	1,705,320,067		126,283,019	77,297,941	248,472,486		259,673	248,732,159	-	248,732,159

Gross Transmission Plant is that identified on page 2 line 2 of Attachment H-1A

Inclusive of any CWIP or unamotical data decision of page 2 in certain the formation of the page 2 in certain the facilities to their original capabilities. Project Gross Plant is the total capital investment for the project calculated in the same method as the gross plant value in line 1. This value includes subsequent capital investments required to maintain the facilities to their original capabilities.

Project Observants by the full adjustment of the project calculated in the same included is the gross plant value in the transfer of the full adjustment of the project calculated in the same includes and gross plant value includes a subject of the full adjustment of the project calculated in the same includes and gross plant value includes

True-Up Adjustment is calculated on the Project True-up Schedule for the Rate Year The Net Rev Reg is the value to be used in the rate calculation under the applicable Schedule under the PJM OATT for each project.

The Total General, Intangible and Common Depreciation Expense excludes any depreciation expense directly associated with a project and thereby included in page 2 column 9. The Unamortized Abandoned Plant balance is included in Net Plant, and Amortization of Abandoned Plant is included in Depreciation/Amortization Expense.

The Competitive Bid Concession is the reduced on in revenue; if any, that the company agreed to for instance, to be selected to build radiities as the result of a competitive process and equals the amount by which the annual revenue requirement is reduced from the ceiling rate

Requires approval by FERC of incentive return applicable to the specified project(s) All transmission facilities reflected in the revenue requirement on Attachment H-1A are to be included in this Attachment 6.

The animismission activities release in the revenue requirement of Automation in the area to be included in the revenue requirements associated with these facilities are calculated on Attachment 11 When an updated projected net revenue requirement is posted due to an asset acquisition as provided for in the Protocols, the difference between the updated net revenue requirement in Col (16) and the revenues collected to date will be recovered

"All revenue requirements excluding projects and adjustments" on line 17a refers to all projects not qualifying for regional recovery or adjustments.

### Atlantic City Electric Company Attachment 6A True-Up

			Revenue Require		3	Actual Revenue				
1	Rate Year being Trued-Up		For Rat	te Year	Revenue Received <sup>3</sup>	Requirement	Annual True-Up Calcu	ation		
2					216,349,430					
	Α	В	С	D	E	F	G	Н		J
				% of						
			Projected	Total	Revenue	Actual	Net		Interest	
			Net Revenue	Revenue	Received	Net Revenue	Under/(Over)	Prior Period	Income	Total True-Up
	All True-Up Items	PJM Project Number	Requirement <sup>1</sup>	Requirement	(E, Line 2) x (D)	Requirement <sup>2</sup>	Collection (F)-(E)	Adjustment 5	(Expense) <sup>4</sup>	(G) + (H) + (I)
3	Zonal	Zonal	225,672,930	0.95		225,672,930		-	2,338,534	23,387,446
3a	Upgrade ACE portion of Delco Tap - Mickleton 230 kV circuit	B0265	503,541	0.00		503,541	46,966	-	5,218	52,184
3b	Replace both Monroe 230/69kV transformers	B0276	777,778	0.00		777,778	72,545	-	8,060	80,604
3c	Reconductor Union - Corson 138kV circuit	B0211	1,333,097	0.01	1,208,757	1,333,097	124,340	-	13,814	138,155
3d	B0210 Install new 500/230kV substation Orchard-500kV	B0210.A	2,645,606	0.01	2,398,845	2,645,606	246,760	-	27,415	274,175
3e	B0210 Install new 500/230kV substation Orchard-Below 500kV	B0210.B	1,886,414	0.01	1,710,465	1,886,414	175,949	-	19,548	195,497
3f	Install a second Cumberland 230/138kV transformer	B0277	711,723	0.00		711,723	66,384	-	7,375	73,759
3g	Reconductor the existing Mickleton - Goucestr - 230 Kv line	B1398.5	455,646	0.00	413,147	455,646	42,499	-	4,722	47,221
3h	Mickleton Deptford 230kv terminal	B1398.3.1	1,437,189	0.01	1,303,140	1,437,189	134,049	-	14,893	148,942
3i	Upgrade Mill T2 138/69 kV Transformer	B1600	1,685,102	0.01	1,527,930	1,685,102	157,172	-	17,462	174,634
3j	b0210.1 Orchard-Cumberland - Install second 230kV line	B0210.1	1,488,518	0.01	1,349,681	1,488,518	138,837	-	15,425	154,261
3k	b0212 Corson upgrade 138kV line trap	B0212	6,948	0.00	6,300	6,948	648	-	72	720
31	2023 Annual Update Credit							(138,046)	(15,337)	(153,383)
3m	Asset separation costs							(8,428)	(936)	(9,365)
3n	2022 Annual Update Credit with interest							(586,884)		(586,884)
30	Wages and Salary (W&S) Allocator Settlement- BlackBox							(115,000)		(115,000)
Зp	ER21-2965 - 2023 KSQ reclasses							(704,000)	(78,214)	(782,215)
3q										
3r										
3s										
3t										
3u										
3v										
3w										
3x										
4	Total Annual Revenue Requirements (Note A)		238,604,491	1.00	216,349,430	238.604.491	22,255,061		2.378.050	23,080,752
	/ / //				2.1,110,100				_,,	
						Monthly Interest Rate			0.0065	
						Interest Income (Expense)			2,378,050	
	Notes:					(Expense)			2,010,000	

Notes:

1) From Attachment 6, line 17, col. 13 for the projection for the Rate Year.

2) From Attachment 6, line 17, col. 13 for that project based on the actual costs for the Rate Year.

3) The "Revenue Received" on line 2, Col. (E), is the total amount of revenue distributed to company in the year as shown on pages 328-330 of the Form No 1. The Revenue Received is input on line 2, Col. E excludes any True-Up revenues. Column E, lines 3 are the dollar amounts of Revenue Received reflecting the % in Column D. This assigns to each project a percentage of the revenue received based on the percentage of the Projected Net Revenue Requirement in Column C. Column D, lines 3 are sourced from the projected revenue requirement for the year at issue.

4) Interest from Attachment 6.

5) Prior Period Adjustment from line 5 is pro rata to each project, unless the error was project specific.

### **Prior Period Adjustments**

	(a)	(b)	(c)	(d)
	Prior Period Adjustments	Amount	Interest	Total
	(Note B)	In Dollars	(Note B)	Col. (b) + Col. (c)
5	Prior Period Adjustments listed in row 3I-3q	(1,552,359)	(94,488)	(1,646,847)

6 TO calculates NITS revenues, net of true-ups, received in calendar Year 1 (e.g., 2018)

7		(A)	(B)	(C)
		PJM Billed Revenue		Annual Revenue Earned(net
8		Earned	True-up	of true-ups)
9	Jan-May (Year 1)	86,378,565	7,254,093	79,124,472
10	June-Dec (Year 1)	140,322,566	3,097,608	137,224,958
11				216,349,430

12 TO calculates Reconciliation Revenues for Year 1 (e.g. 2018) by populating template with Year 1 actuals.

13	Jan-Dec (Year 1)	238,604,491	238,604,491

lotes:	

For each project or Attachment H-1A, the utility will populate the formula rate with the inputs for the True-Up Year. The revenue requirements, based on actual operating results for the True-Up Year, associated with the projects and Attachment H-1A will then be entered in Col. (F) above. Column (E) above contains the actual revenues received associated with Attachment H-1A and any Projects paid by the RTO to the utility during the True-Up Year. Then in Col. (G), Col. (E) is subtracted from Col. (F) to calculate the True-up Adjustment. The Prior Period Adjustment from Line 5 below is input in Col. (H). Column (I) is the applicable interest rate from Attachment 6B. Column (I) adds the interest on the sum of Col. (J) is the sum of Col. (G), and (I).

В

А

Prior Period Adjustment is the amount of an adjustment to correct an error in a prior period. The adjustment will include a gross-up for income tax purposes, as appropriate. The FERC Refund interest rate specified in CFR 35.19(a) for the period up to the date the projected rates that are subject to True Up here went into effect.

# Atlantic City Electric Company Attachment 6B True-Up Interest Rate

[A]

		Month (Note A)	FERC Monthly Interest Rate	
1		January	0.0054	2023
2		February	0.0048	2023
3		March	0.0054	2023
4		April	0.0062	2023
5		May	0.0064	2023
6		June	0.0062	2023
7		July	0.0068	2023
8		August	0.0068	2023
9		September	0.0066	2023
10		October	0.0071	2023
11		November	0.0069	2023
12		December	0.0071	2023
13		January	0.0072	2024
14		February	0.0068	2024
15		March	0.0072	2024
16		April	0.0070	2024
17		May	0.0072	2024
18 Ave	rage of lines 1-17 above		0.0065	

Note A:

(1) The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated.

19 20	Year					
20	A	В	С	D	E	F
21 21a	Project Name Total Upgrade ACE portion of Delco Tap - Mickleton 230 kV circuit	RTO Project Number or Zonal Zonal B0265	Amount Attachment 6A, Col. G + Col H 21,048,912 46,966	17 Months 17 17	Monthly Interest Rate Line 18 above 0.0065 0.0065	Interest Col. C x Col D x Col E 2,338,534 5.218
21a 21b	Replace both Monroe 230/69kV transformers	B0205 B0276	72,545	17	0.0065	8,060
21c	Reconductor Union - Corson 138kV circuit	B0211	124,340	17	0.0065	13,814
21d	B0210 Install new 500/230kV substation Orchard-500kV	B0210.A	246,760	17	0.0065	27,415
21e	B0210 Install new 500/230kV substation Orchard-Below 500kV	B0210.B	175,949	17	0.0065	19,548
21f 21g	Install a sencond Cumberland 230/138kV transformer Reconductor the exsting Mickleton - Goucestr - 230 Kv line	B0277 B1398.5	66,384 42,499	17 17	0.0065 0.0065	7,375 4,722
219 21h	Mickleton Deptford 230kv terminal	B1398.3.1	134.049	17	0.0065	14,893
21i	Upgrade Mill T2 138/69 kV Transformer	B1600	157,172	17	0.0065	17,462
21j	b0210.1 Orchard-Cumberland - Install second 230kV line	B0210.1	138,837	17	0.0065	15,425
21k	b0212 Corson upgrade 138kV line trap	B0212	648	17	0.0065	72
21I 21m	2023 Annual Update Credit Asset separation costs		(138,046) (8,428)	17 17	0.0065 0.0065	(15,337) (936)
21m 21n	ER21-2965 - 2023 KSQ reclasses		(704,000)	17	0.0065	(78,214)
21n 21o 21p 21q 21r 21s 21t	EK21-2965 - 2023 KSQ reclasses		(704,000)	17	0.0065	(78,214)
22	Total		21,404,587			2,378,050

# Atlantic City Electric Company Attachment 7 - Transmission Enhancement Charge Worksheet

1				New Plant Carrying Charge															
2 3 4 5 6				Fixed Charge F A B C	ate (FCR) if no Formula Line 160 167	Net Plant Ca	rrying Char	ge without Dep ge per 100 Bas	reciation is Point in ROE v	vithout Depre	eciation	10.04% 10.61% 0.57%							
7				FCR if a CIAC															
8				D	161	Net Plant Ca	rrying Char	ge without Dep	reciation, Return	, nor Income	Taxes	2.63%							
9 10 11		The FCR resulting from Formula in a given year is used for that year only. Therefore actual revenues collected in a year do not change based on cost data for subsequent years. The ROE is 10.5% which includes a base ROE of 10.0% ROE per FERC order in Docket No. EL13-48 and a 50 basis point RTO membership adder as authorized by FERC: provided, that the projects identified in Docket Nos. ER08-686 and ER08-1423 have been awarded an additional 150 basis point adder and, thus, their ROE is 12.0%.																	
		Details		B0265 Mickelton				B0276 Monroe				B0211 Union-Cors	on			B0210 Orchard-50	OkV		
12 13	"Yes" if a project under PJM OATT Schedule 12, otherwise "No" Useful life of project	Schedule 12 Life	(Yes or No)	Yes 35				Yes 35				Yes 35				Yes 35			
14 15	"Yes" if the customer has paid a lump sum payment in the amount of the investment on line 18, Otherwise "No" Input the allowed ROE Incentive From line 4 above if "No" on line 14		(Yes or No) oints)	No 150				No O				No O				No 150			
16	and From line 8 above if "Yes" on line 14	Base FCR		10.04%		0.86%		10.04%				10.04%				10.04%			
17	Line 6 times line 15 divided by 100 basis points	FCR for This Project		10.89%				10.04%				10.04%				10.89%			
18 19	Columns A, B or C from Attachment 6 Line 18 divided by line 13	Investment Annual Depreciation Exp	)	4,854,660 138,705	may be weighted aver	age of small projects		7,878,071 225,088				13,722,120 392,061				26,046,638 744,190			
20	From Columns H, I or J from Attachment 6	Month In Service or Mon	th for CWIP	6				6				9				7			
51 52 53 55 56 57 58 59 60 61 62 63		Base FCR W Increased ROE Base FCR W Increased ROE Base FCR W Increased ROE Base FCR W Increased ROE Base FCR W Increased ROE	Invest Yr 2023 2024 2024 2025 2025 2025 2026 2026 2026 2027 2027 	Beginning 2,982,148 2,983,444 2,843,444 2,704,739 2,764,739 2,566,035 2,566,035 2,427,330	Depreciation 138,705 138,705 138,705 138,705 138,705 138,705 138,705 138,705 	2,843,444 2,704,739 2,704,739 2,566,035 2,566,035 2,427,330 2,427,330 2,288,625 (138,705)	Revenue 424,120 448,497 410,198 433,385 396,275 418,273 382,352 403,161 368,429 123,593	Beginning 4,839,386 4,614,299 4,614,299 4,614,299 4,614,299 4,614,293 4,164,123 3,939,035 3,939,035 	Depreciation 225,088 225,088 225,088 225,088 225,088 225,088 225,088 225,088 225,088 225,088 	Ending 4,614,299 4,614,299 4,389,211 4,389,211 4,164,123 3,939,035 3,713,948 3,713,948	Revenue 688,256 665,663 665,663 643,069 620,475 597,882 597,882 	Beginning 8,135,257 8,135,257 7,743,196 7,743,196 7,351,136 6,959,075 6,959,075 6,959,075 6,567,015 	Depreciation 392,061	Ending 7,743,196 7,351,136 7,351,136 6,959,075 6,959,075 6,567,015 6,567,015 6,174,954 	Revenue 1,169,298 1,129,944 1,29,944 1,090,590 1,051,236 1,051,236 1,011,883 1,011,883	Beginning 15,317,904 14,573,714 14,573,714 13,829,524 13,085,335 12,341,145 12,341,145 		Ending 14,573,714 13,829,524 13,829,524 13,085,335 12,341,145 12,341,145 11,596,955 	

# Atlantic City Electric Company Attachment 7 - Transmission Enhancement Charge Worksheet

9 10																			
11				<u> </u>															
		Details	Details B0210 Orchard-Below 500kV B				B0277 Cumberlan	d Sub:2nd Xfmr			B1398.5 Recondu	ctor Mickleton - De	oford - 230 Kv I	line	B1398.3.1 Micklet	on Deptford 230kv	terminal		
12		Schedule 12	(Yes or No)	Yes				No				Yes				Yes			
13	Useful life of project	Life		35				35				35				35			
	"Yes" if the customer has paid a lump sum payment in the amount of the																		
14 15	investment on line 18, Otherwise "No" Input the allowed ROE Incentive	CIAC Increased ROE (Basis Poir	(Yes or No)	No 150				No 150				No 0				No 0			
10	From line 4 above if "No" on line 14 and From line 8 above if "Yes" on line	`	10)	100				100				, in the second s				v			
16		Base FCR		10.04%				10.04%				10.04%				10.04%			
17		FCR for This Project		10.89%				10.89%				10.04%				10.04%			
18	Columns A, B or C from Attachment 6	Investment		18,572,212				6,759,777				4,045,398				13,176,210			
19		Annual Depreciation Exp		530,635				193,136				115,583				376,463			
20	From Columns H, I or J from Attachment 6	Month In Service or Month	for CWIP	7				2				5				5			
			Invest Yr	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue
51 52		Base FCR W Increased ROF	2023 2023	10,922,229 10,922,229	530,635 530,635	10,391,595 10,391,595	1,573,710 1.662,795	4,281,192 4,281,192	193,136 193,136	4,088,056 4,088,056	603,482 638,529	3,249,240 3,249,240	115,583 115,583	3,133,657 3,133,657	430,129 430,129	9,946,076 9.946,076	376,463 376,463	9,569,613 9,569,613	1,337,030 1.337,030
52 53		Base FCR	2023	10,922,229	530,635	9,860,960	1,520,446	4,201,192	193,136	4,066,056 3,894,919	584,096	3,133,657	115,583	3,133,057 3,018,074	430,129 418,527	9,946,076	376,463	9,509,613	1,299,242
54		W Increased ROE	2024	10,391,595	530,635	9,860,960	1,604,983	4,088,056	193,136	3,894,919	617,486	3,133,657	115,583	3,018,074	418,527	9,569,613	376,463	9,193,150	1,299,242
55		Base FCR	2025	9,860,960	530.635	9,330,326	1,467,183	3.894.919	193,136	3,701,783	564,710	3.018.074	115.583	2,902,491	406.926	9,193,150	376,463	8.816.687	1.261.454
56		W Increased ROE	2025	9,860,960	530,635	9,330,326	1,547,170	3,894,919	193,136	3,701,783	596,444	3,018,074	115,583	2,902,491	406,926	9,193,150	376,463	8,816,687	1,261,454
57		Base FCR	2026	9,330,326	530,635	8,799,691	1,413,919	3,701,783	193,136	3,508,646	545,323	2,902,491	115,583	2,786,909	395,324	8,816,687	376,463	8,440,224	1,223,666
58		W Increased ROE	2026	9,330,326	530,635	8,799,691	1,489,358	3,701,783	193,136	3,508,646	575,402	2,902,491	115,583	2,786,909	395,324	8,816,687	376,463	8,440,224	1,223,666
59		Base FCR	2027	8,799,691	530,635	8,269,056	1,360,656	3,508,646	193,136	3,315,510	525,937	2,786,909	115,583	2,671,326	383,722	8,440,224	376,463	8,063,761	1,185,878
60		W Increased ROE	2027	8,799,691	530,635	8,269,056	1,431,545	3,508,646	193,136	3,315,510	554,360	2,786,909	115,583	2,671,326	383,722	8,440,224	376,463	8,063,761	1,185,878
61 62		· ·																	
62																			
03																			

# Atlantic City Electric Company Attachment 7 - Transmission Enhancement Charge Worksheet

9 10																			
11																			
11															1				
		Details		B1600 Upgrade N	ill T2 138/69 kV Tra	nsformer		b0210.1 Orcha	d-Cumberland	- Install secon	d 230kV line	b0212 Corson	upgrade 138kV	line trap					
12	"Yes" if a project under PJM OATT Schedule 12, otherwise "No"	Schedule 12	(Yes or No)	Yes				Yes				Yes							
13	Useful life of project	Life	(,	35				35				35							
	"Yes" if the customer has paid a lump																		
	sum payment in the amount of the investment on line 18. Otherwise "No"	0140	(Yes or No)	Ne				No				No							
14	Input the allowed ROE Incentive	Increased ROE (Basis F		No 0				0				0							
	From line 4 above if "No" on line 14 and From line 8 above if "Yes" on line																		
16	14	Base FCR		10.04%				10.04%				10.04%							
17	Line 6 times line 15 divided by 100 basis points	FCR for This Project		10.04%				10.04%				10.04%							
	•																		
18 19	Columns A, B or C from Attachment 6 Line 18 divided by line 13	Investment Annual Depreciation Ex	n	14,841,978 424.057				13,000,000 371,429				70,000 2.000							
15	From Columns H, I or J from		·	424,001				011,420				2,000							
20	Attachment 6	Month In Service or Mor	nth for CWIP	6				1				3							
			Invest Yr	Beginning	Depreciation	Ending	Revenue		Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue	Total	Incentive Charged	Revenue Credit	
51 52		Base FCR W Increased ROF	2023 2023	12,103,051 12,103,051	424,057 424,057	11,678,994 11.678,994	1,596,356 1,596,356	10,771,429 10,771,429	371,429 371,429	10,400,000 10,400,000	1,415,347 1,415,347	42,500 42,500	2,000 2,000	40,500 40,500	6,065 6,065	\$ 11,450,846 \$ 11,724,293	\$ 11.724.293	11,450,846	\$ 273.446
53		Base FCR	2024	11,678,994	424,057	11,254,938	1,553,791	10,400,000	371,429	10,028,571	1,378,064	40,500	2,000	38,500	5,865	\$ 11,098,188	\$	11,098,188	
54		W Increased ROE Base FCR	2024 2025	11,678,994	424,057 424.057	11,254,938	1,553,791	10,400,000	371,429	10,028,571 9.657,143	1,378,064	40,500 38,500	2,000	38,500	5,865		\$ 11,357,861	40 745 500	\$ 259,673
55 56		W Increased ROF	2025	11,254,938 11,254,938	424,057	10,830,881 10,830,881	1,511,226 1,511,226	10,028,571 10.028,571	371,429 371,429	9,657,143	1,340,782 1,340,782	38,500	2,000 2,000	36,500 36,500	5,664 5,664	\$ 10,745,530 \$ 10,991,429	\$ 10.991.429	10,745,530	\$ 245.899
57		Base FCR	2026	10,830,881	424,057	10,406,825	1,468,660	9,657,143	371,429	9,285,714	1,303,499	36,500	2,000	34,500	5,463		\$	10,392,872	÷ 2.0,000
58		W Increased ROE	2026	10,830,881	424,057	10,406,825	1,468,660	9,657,143	371,429	9,285,714	1,303,499	36,500	2,000	34,500	5,463		\$ 10,624,997		
59		Base FCR	2027	10,406,825	424,057	9,982,768	1,426,095	9,285,714	371,429	8,914,286	1,266,216	34,500	2,000	32,500	5,262		\$	10,040,214	
60 61		W Increased ROE	2027	10,406,825	424,057	9,982,768	1,426,095	9,285,714	371,429	8,914,286	1,266,216	34,500	2,000	32,500	5,262	\$ 9,994,108	\$ 9,994,108	_	
62																	s -	-	
63			-	-													\$ 219,815,209 \$	213,053,301	l de la construcción de la const

# Atlantic City Electric Company Attachment 8 - Company Exhibit - Securitization Workpaper

# Line #

	Long Term Interest
101	Less LTD Interest on Securitization Bonds
	Capitalization
112	Less LTD on Securitization Bonds
	Calculation of the above Securitization Adjustments
	Inputs from Atlantic City Electric Company 2023 FERC Form 1
	Pages 256-257 "Long Term Debt (Account 221, 222, 223, and 224)"
	Line 22 "Note Payable to ACE Transition Funding - variable"
	LTD Interest on Securitization Bonds in column (m)
	LTD on Securitization Bonds in column (I)

### Atlantic City Electric Company Attachment 9 Rate Base Worksheet

(Note G)	G	ross Plant In Service			Accumulated Depreciation	1	Accumula	ted Amortization		Net Plant In Service	
No Month	Transmission	General & Intangible	Common	Transmission	General	Common	Intangible	Common	Transmission	General & Intangible	Common
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)	(1)
Attachment H-1A, Line No:	19	23	24	30	31	12	10	11	•		
		Projected monthly balances	Projected monthly			Projected monthly balances	3				
	207.58.g minus 207.57.g. Projected	that are expected to be	balances that are	Projected monthly balances	Projected monthly balances	that are expected to be	Projected monthly balances	Projected monthly balances that			
	monthly balances that are the amounts	included in 207.99.g minus	expected to be included	that are expected to be	that are expected to be	included in Electric Only.	that are expected to be	are expected to be included in			
	expected to be included in 207.58.g fo	207.98.g plus 205.5.g for end	in Electric Only, Form No	included in 219.25.c for en	d included in 219.28.c for end	Form No 1, page 356 for en	d included in 200.21c for end	Electric Only, Form No 1, page			
	end of year and records for other	of year, records for other	1. page 356 for end of	of year and records for	of year, records for other	of year, records for other	of year, records for other	356 for end of year, records for			
	months (Note E)	months (Note E)		other months (Note E)	months (Note E)	months (Note E)	months (Note E)	other months (Note E)	Col. (b) - Col. (e)	Col. (c) - Col. (f) - Col. (h) Co	ol. (d) - Col. (g) - Col.
December Prior Year	2,107,445,320	413,821,341	-	423,336,762	83,347,868		80,437,627	-	1,684,108,558	250,035,846	
January	2,108,434,464	414,876,660	-	425,753,575	84,184,825	-	83,097,704	-	1,682,680,889	247,594,130	
February	2,119,477,421		-	100 000 75			85,924,130	-	1.689.644.668	248,474,162	
March	2,124,215,856		-	434,461,815			88,453,320	-	1,689,754,041	250,858,164	
April	2,128,449,885	427,391,304	-	440.541.632			90,971,565	-	1.687.908.253	249,958,226	
May	2,155,497,394	438,625,328	-	444,726,667	87,215,180	-	93,511,778	-	1,710,770,727	257,898,370	
June	2,174,800,375	446,671,363	-	448,473,502	87,825,146	-	96,053,485	-	1,726,326,873	262,792,732	
July	2,176,384,664	448,960,660	-	454,933,627	88,798,385	-	98,578,274	-	1,721,451,036	261,584,001	
August	2,177,421,608	450,652,526	-	461,410,368	89,778,206	-	101,111,989	-	1,716,011,240	259,762,331	
September	2,179,215,573	454,737,443		466,132,684	90,522,048	-	103,652,566	-	1,713,082,889	260,562,829	
October	2,186,373,621	456,836,683	-	472.599.880	91,528,261	-	106.204.251	-	1,713,773,741	259,104,172	
November	2,193,198,563	459,718,282	-	479,090,358	92,541,261	-	108,777,532	-	1,714,108,205	258,399,489	
December	2,203,338,426	456,982,031	-	483,798,678	93,281,885	-	111,376,357	-	1,719,539,749	252,323,789	
Average of the 13 Monthly Balances (Attachment 9A)	2,156,481,013	439,502,876	-	451,160,946	88,156,813	-	96,011,583	-	1,705,320,067	255,334,480	-
Less Merger Cost to Achieve (Attachment 10)		-			-		-		-	-	-
6 Average of the 13 Monthly Balances Less Merger Cost to Achieve	2,156,481,013	439,502,876	-	451,160,946	88,156,813	-	96,011,583	-	1,705,320,067	255,334,480	

### Adjustments to Rate Base

Line	No <b>Month</b>	CWIP	PHFU		Undistributed		Unamortized Regulatory Asset	Account No. 282 Accumulated Deferred Income Taxes (Note C)	Account No. 283 Accumulated Deferred Income Taxes (Note C)	Account No. 190 Accumulated Deferred Income Taxes (Note C)	Account No. 255 Accumulated Deferred Investment Credit
	(a)	CWIP in Rate Base	Plant Held for Future Use	Materials & Supplies	Stores Expense	Prepayments					
		(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k)
	Attachment H-1A, Line No:	43a	28	50	47	45					
				227. 8. c + 227.5.c (see							
				Att H-1A Note AA) for	(227.16.c * Labor Ratio) for						
		a	214 for end of year, records for		end of year, records for	AL 4 5			··· · ··		
		(Note B)		other months	other months	(Note F)	(Note A)	Attachment 1	Attachment 1	Attachment 1	Attachment 1
	December Prior Year		782,029			2,298,412.89					
18			782,029			2,099,773.65					
19			782,029			1,958,344.76					
20			782,029			1,858,068.87					
21			782,029			1,723,902.96					
22			782,029			1,585,882.36					
23 24			782,029 782,029			1,404,748.62 1,214,242.81					
25 26			782,029 782,029			1,196,527.25 1,065,858.23					
26	September October		782,029			1,065,858.23 945,597.18					
27			782,029			945,597.18 791,131.33					
20			782,029			629.097.68					
30	Average of the 13 Monthly Balances (except ADIT - see Attachment	nu i)	- 782,029	5,996,292	-	1,443,968.35					

Notes:
A Recovery of regulatory asset or any associated anortization expenses is limited to any regulatory assets authorized by FERC.
B Includes only CWIP authorized by the Commission for inclusion in rate base. The annual report filed pursuant to Section 7 of the Protocols will include for each project under construction (i) the CWIP balance eligible for inclusion in rate base; (ii) the CWIP balance ineligible for inclusion in rate base; (iii) a demonstration that AFUDC is only applied to the CWIP balance that is not included in rate base. The annual report will reconcile the project-specific CWIP balances to the total Account 107 CWIP balance reported on p. 216.b of the FERC Form 1. The demonstration in (iii) above will show that monthly debts and credits on to contain entries for AFUDC for each CWIP project in rate base.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances plus the prorated balance.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances plus the prorated balance.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the output of the formula begins to be charged.
F From Attachment 5 for the end of year balance and records for other months.
F From Attachment 5 for the end of year balance and end of the other and the other other and the end of year balance and records for other months.
F In Attachment 5 for the end of year balance and records for other months.
F In Attachment 5 for the end of year balance and records for other months.
F In Attachment 5 for the end of year balance and records for other months.
F In Attachment 5 for the end of year balance and records for other mon

# Atlantic City Electric Company Attachment 9A Rate Base Worksheet - Gross Plant in Service and Accumulated Depreciation (Less Asset Retirement Obligations)

chard         status         chard         chard <t< th=""><th></th><th></th><th>Gross</th><th></th><th></th><th>ons</th><th>ement Obligations</th><th>ASSet Retire</th><th></th><th></th><th>.0</th><th>Gross Plant In Service</th><th></th><th>(Note A)</th></t<>			Gross			ons	ement Obligations	ASSet Retire			.0	Gross Plant In Service		(Note A)
the set of	()		I Plant in Service	Total Pla							General & Intangible			
		(k)	(i)		(i)	(h)	(h)	(g)	(f)	(e)	(d)	(c)	(b)	
			6											ttachment H-1A, Line No:
									207.57.g. + 207.74.g. +					
									207.83.g. + 207.98.g.					
									Projected monthly balances	Projected monthly				
$ \frac{1}{100}  model in the the term of t$														
Bit Is below:         Bit Is after a series of the ser								monthly balances that are	expected to be included in	expected to be included				
Berty searchest of the loss of 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2							e							
Instant         Instant <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>														
Control Proto         Section 2000														
Jamp         Second	- Col. (h) Col. (e) - Col. (	ol. (g) (	Col. (1) Co	Col. (b) - Col. (f	records for other months		records for other n	other months	other months	months (Note E)	E) 412 950 125	records for other months (Note E)		December Dries Veer
Index       Index <th< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td></td></th<>					-		-	-		-				
Mach       State 100														
Areal       1 52 5 6 16 7.0       2 105 40 5 7.					-		-	-		-				
And         1 abs 7 h = 0	427,391,304	2,128,449,885	5,749,921,716		-	37,794	-	-	3,485,013	-	427,429,098	9 2,128,449,885	5,753,406,729	April
Alg         Statistical in the statistical interview         Statistinterview         Statistinterview         Stat					-		-	-		-				
Adject         Subject         Subject <th< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td><td>-</td><td>-</td><td></td><td>-</td><td></td><td></td><td></td><td></td></th<>					-		-	-		-				
Balance Description Manual Control Description Manual Control Description Manual Manual Control Description Manual Contro Description Manual Control Description Manual Control Description					-		-	-		-				
Obder Mange Description M					-		-	-		-				
beams to the second s					-		-	-						
Decision         State 4554         22033402         22033402         State 4554         State 4554 <td>459 718 282</td> <td>2 193 198 563</td> <td>5 963 476 066</td> <td></td> <td></td> <td>37 794</td> <td></td> <td></td> <td>3 485 013</td> <td></td> <td>459,756,077</td> <td>2 193 198 563</td> <td>5,966,961,079</td> <td></td>	459 718 282	2 193 198 563	5 963 476 066			37 794			3 485 013		459,756,077	2 193 198 563	5,966,961,079	
Nome At Adventer H-1, Los No.         Total Parts Borice (b)         Total Specific dia Adventer Line, Los No.         Total Parts Borice (b)         Total Parts Borice (b)         Total Parts Borice (b)         Total Parts Borice (b)         Total Parts (b)         T	456,982,031				-							2,203,338,426	5,998,415,044	December
Not According 1:0 for Vision According 1:0 for V	439,502,876	2,156,481,013	5,823,639,618		-	37,794		-	3,485,013	-	439,540,670	2,156,481,013	s 5,827,124,631	Average of the 13 Monthly Balances
Not Accounter 14 / L, Le 10:         Total Plan In Bronce (b)         Total Plan In Bronce (c)         Tot		rationa	Asset Batizen				1			lization	umulated Depresiation 8 Amou		r	
(a)(b)(c														
Alterner 11-14, Line Yer         Control         Contro         Control         Control										Intangible Amort.				
Normal         Normal<	()	(K)	0/		(0)	(11)	(11)	(9/	(1)	(8)	(u)	(e)	(6)	
Normal         Normal<														addiment if it, End ite.
All 20 c Projected monthly balkers         21 20 c Projected monthly balkers         21 20 c Projected monthly balkers         21 20 c Projected monthly balkers         Percent with a weak monthly balkers         Bench weak weak weak weak weak weak weak weak														
bate we here monte expected to be and conditioned 17102.5.6 for and socie conditioned 17102.5.6 for and socie condi														
Induide 12 192.5 c for and y w and bodd 12 192.5 c for and y w														
Induction for due months         months         months         months         months         for due months         offer months														
December Nor Year       1,22,032,461       423,387,762       83,262,573       98,47,672       974,768       75,111       -       -       -       -       -       974,768       75,111       -       -       -       -       -       974,768       -       75,111       -       -       -       -       -       974,768       -       75,111       -       -       -       -       -       974,768       -       75,111       -       -       -       -       -       974,768       -       75,111       -       -       -       -       974,768       -       75,111       -       -       -       -       974,768       -       75,111       -       -       -       974,768       -       75,111       -       -       -       -       974,768       -       75,111       -       -       -       -       974,768       -       75,111       -       -       -       -       -       974,768       -       75,111       -       -       -       -       -       974,768       -       75,111       -       -       -       -       -       -       974,768       -       75,111       -       - <td></td>														
January       1,23,57,169       42,55,57,57       86,209,704       0       077,768       7,751,11       0       0         Adech       1,277,757,75       42,468,15,27       80,207,704       0       077,768       7,751,11       0       0       0         Mach       1,277,757,75       42,468,15,12       80,207,703       80,463,25       0       077,768       7,751,11       0       0       0         May       1,226,402,03       44,4726,670       7,229,223       93,517,73       0       0       077,768       7,751,11       0 <td>-</td> <td>-</td> <td></td> <td>for other month</td> <td>-</td> <td></td> <td>-</td> <td>(14010 L)</td> <td>(NOIS E)</td> <td></td> <td>83 425 979</td> <td>423 336 762</td> <td></td> <td>December Prior Year</td>	-	-		for other month	-		-	(14010 L)	(NOIS E)		83 425 979	423 336 762		December Prior Year
March       1,27,273,783       4,44,61,615       65,677,289       88,453,280       -       97,4763       76,111       -       -       -         May       1,227,402,783,783       44,461,615       85,507,289       87,233,277       83,517,783       -       97,4763       77,111       -       -       -       -       97,4763       -       77,111       -       -       -       -       97,4763       -       77,111       -       -       -       -       -       97,4763       -       77,111       -       -       -       -       -       97,4763       -       77,111       -       -       -       -       -       77,473       -       -       -       -       77,473       -       -       -       -       77,473       - <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td>974,768</td><td></td><td></td><td>-</td><td></td><td></td><td></td><td>1,231,521,669</td><td></td></td<>					-	974,768			-				1,231,521,669	
April       1,224,00,265       446,754,052       80,536,023       90,071,655       0       074,768       78,111       0       0         Jone       1,286,40,413       446,473,022       87,80,327       80,053,455       0       0       074,768       78,111       0       0       0         Jone       1,286,246,413       446,473,022       87,80,357       80,053,455       0       0       074,768       78,111       0       0       0         August       1,283,244,053       466,172,268       90,600,159       103,852,568       0       0       074,768       78,111       0       0       0         September       1,283,244,057       466,172,268       90,600,159       103,852,568       0       0       074,768       78,111       0       <		- 1			-		-	-	-					February
May       1       1       444726,07       72.03.27       93.51 *					-		-	-	-					
June       1.2082.494.413       448.473.502       90.033.485       -       974.768       -       78.111       -       -         August       1.238.247.10       441.410.368       89.876.408       89.876.408       974.768       -       78.111       -       -       -         August       1.238.247.10       441.410.368       89.856.318       101.11.369       -       974.768       -       78.111       -       -       -       -       -       78.111       -       -       -       -       -       78.111       -       -       -       -       -       78.111       -       -       -       -       -       78.111       -       -       -       -       -       78.111       -					-		-	-	-					
July       1,311,415,311       454,933,672       88,876,864       95,78,274       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       -       974,768       -       76,111       -       -       -       -       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       974,768       -       76,111       -       -       -       -       -       -       -       -       -       76,111       - <td>-</td> <td></td> <td>78,111</td> <td></td> <td>-</td> <td></td> <td>-</td> <td>-</td> <td>-</td> <td>93,511,778</td> <td>87,293,291</td> <td>444,726,667</td> <td>1,284,940,229</td> <td></td>	-		78,111		-		-	-	-	93,511,778	87,293,291	444,726,667	1,284,940,229	
August       1,226,224,710       401410.286       80,86,015       101,111.890       -       677,788       -       76,111       -       -       -         September       1,226,324,3165       466,132,684       90,600,157       100,629,255       -       -       577,788       -       76,111       -       -       -       -       777,788       -       76,111       -       -       -       -       777,788       -       76,111       -       -       -       -       777,788       -       76,111       -       -       -       -       777,788       -       76,111       -       -       -       -       777,788       -       76,111       -       -       -       -       -       777,788       -       76,111       -       -       -       -       -       777,788       -       76,111       -       -       -       -       -       777,788       -       76,111       -       -       -       -       -       777,788       -       76,111       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -					-		-	-	-					
Spender Cockor       1,322,13,165       466,132,684       00,00,190       103,652,565       -       074,768       78,111       -       -       -         Nowmber       1,555,766,579       470,000,374       482,986,77       016,777,552       -       074,768       78,111       -       -       -       -       747,768       78,111       -       -       -       -       -       747,768       78,111       -       -       -       -       -       747,768       78,111       -       -       -       -       747,768       78,111       -       -       -       -       747,768       78,111       -       -       -       -       747,768       78,111       -       -       -       -       747,768       78,111       -       -       -       -       -       -       -       -       747,768       78,111       -<														
Codedre         1,343,320,17         472,598,80         91,006,372         1060,204,251         -         974,768         -         75,111         -         -         -           December         1,371,080,374         483,396,967         93,395,996         111,376,357         974,768         75,111         -         -         -         -         -         974,768         75,111         -	<u>_</u>				-	974 768		-	_	103 652 566	90 600 159	5 466 132 684	1 328 134 165	
December Average of the 13 /1 (a0) 3/1         137 (10) 3/2         137 (10) 3/2         93,359,396         111 3/7,357         974,768         78,111         .					-				-			472,599,880	1,343,320,917	
Average of the 13 Monthly Balances         1.296,529,52         451,100,946         88,234,924         90,011,583         .         974,768         78,111         .         .           Month	-	- 1			-		-	-	-					November
Nonth (a)         Total Plant in Service (b)         Transmission (c)         General Depreciation (c)         Intragible Amortization (c)         Common Depreciation (c)         Common Depreciation (c)         Common Amortization (c)           Desember Pior Vear Intragible         (c)         (c)<	:				-		-	-					1,371,080,374	
Nonth (a)         Total Plant In Service (b)         Transmission (c)         General Depreciation (c)         Intragible Amortization (c)         Common Depreciation (c)         Common Amortization (c)           Data Depender Prior Year         0         (c)         Col. (c) - Col. (i)         Col. (c) - Col. (i)<		-	78.111					-						Average of the 13 Monthly Balances
Month (a)         Total Plant in Service (b)         Totansitision (c)         General Depreciation (c)         Intragibie Amortization (c)         Common Depreciation (c)         Common Amortization (c)           Describer Prior Year         0						9/4,/08				96,011,583	68,234,924	2 451,160,946	1,230,323,332	
(b)         (c)         (c) <td></td> <td></td> <td></td> <td></td> <td></td> <td>974,768</td> <td>т Т</td> <td></td> <td>Obligations</td> <td></td> <td></td> <td></td> <td>1,200,328,332</td> <td></td>						974,768	т Т		Obligations				1,200,328,332	
Attachment H-16, Line No:         9'         30'         31'         32'         12'         11'           December Prior Year         Cl. (b) - Cot. (l)         Cot. (c) - Cot. (l)         Cot. (b) - Cot. (l)         Cot. (b) - Cot. (b)						974,708	I	Common Amortization		ected Asset Retirement	ation & Amortization Less Proje	Projected Accumulated Deprecia		Month
Coll, (b) - Coll, (b)         Coll, (a) - Coll, (b)         Coll, (b) - Coll, (b)         Coll, (b) - Coll, (b)           December Prior         1220637,13         423337,62         83,3762         80,476,627         61,40         50,416,401           January         1220,646,001         425,755         84,184,825         83,097,74         6         6           February         1220,646,001         425,835,75         84,184,825         83,097,74         6         6           March         1226,77,896         43,461,81         85,594,130         6         6         6           April         1226,77,896         43,461,81         85,594,130         6         6         6           June         1289,856,61         444,054,182         86,161,2         90,371,87         6         6         6           June         130,640,543         449,3502         87,873,65         98,567,274         6         6         6           July         130,640,543         461,410,368         87,726         101,119,63         6         7         6         128,98,564         448,473,502         88,562,566         6         6         6         6         6         6         6         6         6         6         6 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>974,708</td> <td>I</td> <td></td> <td></td> <td>ected Asset Retirement Intangible Amortization</td> <td>ation &amp; Amortization Less Proje General Depreciation</td> <td>Projected Accumulated Deprecial Transmission</td> <td>Total Plant in Service</td> <td>Month</td>						974,708	I			ected Asset Retirement Intangible Amortization	ation & Amortization Less Proje General Depreciation	Projected Accumulated Deprecial Transmission	Total Plant in Service	Month
December Prior Year       1.228,053,713       42.33,782       83,347,868       80,437,827       -       -         January       1.236,046,001       425,753,575       84,184,255       83,097,704       -       -         February       1.232,678,001       425,753,575       84,184,255       85,097,704       -       -         March       1.256,778,096       424,401,815       65,591,75       88,453,320       -       -         April       1.257,477       40,041,812       85,041,152       90,971,655       -       -         May       1.235,924,464       448,75,502       67,251,845       90,531,778       -       -         June       1.256,274,696       444,472,6667       67,21,805       93,511,778       -       -         June       1.236,524,646       484,93,502       87,825       90,532,648       -       -         June       1.236,274,646       484,93,502       87,825       -       -       -         Jung       1.346,494       484,93,502       87,825       -       -       -         Jung       1.236,274,648       454,93,502       87,825,866       -       -       -         Jung       1.236,274,845       90,552,8	-					974,768		(g)	Common Depreciation (f)	ected Asset Retirement Intangible Amortization (e)	ation & Amortization Less Proje General Depreciation (d)	Projected Accumulated Deprecial Transmission (c) 30	Total Plant in Service	(a)
February         1.242,913,554         429,83,754         64,954,808         85,024,10         -           March         1.252,778,996         434,461,815         85,90,178         88,453,320         -         -           April         1.271,475,477         440,641,815         85,90,178         88,4453,20         -         -           May         1.282,967,461         444,726,667         67,215,160         90,311,778         -         -           June         1.289,67,461         444,726,667         67,215,160         90,311,778         -         -           June         1.289,67,461         444,726,667         67,215,160         90,351,778         -         -           June         1.289,274,646         448,73,02         67,825,146         96,053,485         -         -           June         1.325,349,427         61,103,83         89,778,276         -         -         -           June         1.325,349,427         61,41,383         89,778,276         101,11,966         -         -           Oxhomber         1.327,791,811         472,598,880         96,262,81         108,277,237         -         -           November         1.377,715,111         479,078,585         92,654,161						974,768	]	(g) 11	Common Depreciation (f) 12	ected Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k)	ation & Amortization Less Proje General Depreciation (d) 31 Col. (i) - Col. (i)	Projected Accumulated Depreciat Transmission (c) 30 Col. (c) - Col. (i)	Total Plant in Service (b) 9 Col. (b) - Col. (h)	(a) Attachment H-1A, Line No:
March         1.266, 77.8966         434, 46, 143         85, 569, 178         88, 453, 320         -         -           April         1.276, 77.8966         434, 46, 143         85, 69, 178         88, 453, 320         -         -           May         1.283, 965, 461         444, 26, 667         87, 215, 180         93, 511, 78         -           June         1.283, 965, 461         444, 26, 667         87, 215, 180         93, 511, 78         -           July         1.310, 440, 543         454, 83, 327         88, 798, 385         98, 572, 24         -           July         1.310, 440, 543         454, 93, 832         88, 798, 385         98, 572, 24         -           August         1.327, 199, 397         466, 124, 026         91, 252, 048         103, 652, 686         -           September         1.327, 199, 397         466, 124, 084         90, 552, 048         103, 652, 686         -           November         1.357, 791, 181         479, 09, 085         92, 641, 261         108, 777, 532         -           November         1.357, 791, 181         479, 09, 678         92, 614, 261         108, 777, 532         -						9/4,/08	]	(g) 11	Common Depreciation (f) 12	ected Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 80,437,627	ation & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868	Projected Accumulated Deprecial Transmission (c) 30 Col. (c) - Col. (i) 423,336,762	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713	(a) Attachment H-1A, Line No: December Prior Year
April         1.271,475,477         440,541,612         86,461,512         90,971,655         -         -           May         1.282,845,461         444,726,867         87,215,180         93,311,778         -         -           June         1.285,574,645         444,726,867         87,215,180         93,311,778         -         -           June         1.285,574,645         444,726,867         87,215,180         96,053,485         -         -           July         1.304,043         454,933,627         87,78,256         101,111,986         -         -           August         1.252,349,942         41,410,388         89,778,276         101,111,986         -         -           Sophaber         1.307,781,811         479,038,80         89,278,274         -         -         -           November         1.307,701,811         479,038,80         89,678,274         -         -         -           December         1.307,015,607         403,088         89,778,276         101,111,968         -         -           Operation         1.307,701,811         479,038,80         92,654,111,975,537         -         -         -           December         1.307,015,607         483,798,678         <	<u> </u>					9/4,/08	ц :	(g) 11	Common Depreciation (f) 12	ected Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 80,437,627 83,097,704	ation & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868 6 84,184,825	Projected Accumulated Depreciat Transmission (c) 30 Col. (c) - Col. (i) 423,336,762 1 425,753,575	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713 1,230,546,901	(a) Attachment H-1A, Line No: December Prior Year January
May       1283,965,461       444,26,067       87,215,160       93,511,778       -       -         June       1283,965,461       444,843,502       87,825       98,574,646       -       -         July       1306,40,543       454,93,502       88,798,385       98,572,24       -       -         August       128,369,342       461,910,368       87,706       91,571,296       -       -         September       1,227,159,397       4661,226,484       90,552,048       103,652,666       -       -         Soptember       1,237,913,11       472,599,880       95,284       106,524,261       -       -         November       1,307,015,607       463,296,768       92,541,261       108,777,532       -       -						9/4,/08	ב :	(g) 11	Common Depreciation (f) 12	ected Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 80,437,627 83,097,704 85,924,130	ation & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868 84,184,825 84,954,808	Projected Accumulated Depreciat Transmission (c) 30 Col. (c) - Col. (i) 423,336,762 442,753,575 44428,822,754	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713 1,230,546,900 1,242,213,554	(a) Atlachment H-1A, Line No: December Prior Year January February
June       128,274,646       448,473,622       67,825,146       96,053,485       -       -         July       1,310,440,543       454,933,627       87,90,385       98,578,274       -       -         July       1,325,349,942       461,410,368       89,778,206       101,111,999       -       -         September       1,327,199,397       466,122,084       90,522,048       103,652,566       -       -         October       1,324,346,149       472,599,880       91,528,261       106,204,251       -       -         November       1,357,791,811       479,09,358       92,541,261       108,777,532       -       -         December       1,307,105,607       483,798,678       92,848,55       111,376,357       -       -						9/4,/08	]	(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 80,437,627 83,097,704 85,924,130 88,453,320	ation & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (i) 84,184,825 84,184,825 84,954,808 85,599,178	Projected Accumulated Depreciat Transmission (c) 30 Col. (c) - Col. (i) 423,336,762 1 425,753,575 4 429,832,754 6 434,461,815	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713 1,226,46,901 1,242,913,555 1,256,778,996	(a) Attachment H-1A, Line No: December Prior Year January February March
July     1,310,440,543     454,933,027     88,799,385     98,579,274     -       August     1,325,349,942     461,91,0368     89,770,206     -     -       September     1,327,159,397     466,125,084     90,522,048     103,652,056     -       October     1,327,491,114     472,059,880     95,282,618     103,652,056     -       November     1,357,791,811     479,093,58     92,541,261     108,777,532     -       November     1,307,105,607     49,398,678     92,841,865     11,376,357     -						9/4,/08		(g) 11	Common Depreciation (f) 12	ected Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 80,437,627 83,097,704 85,924,130 88,453,320 90,971,565	tion & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868 84,954,808 84,954,808 85,559,178 86,461,512	Projected Accumulated Deprecial Transmission (c) Col. (c) - Col. (i) 423,336,762 425,753,575 429,822,754 643,4461,815 7440,511,832	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713 1,224,913,554 1,224,913,554 1,227,475,477	(a) Attachment H-1A, Line No: December Prior Year January February March April
August     1.326,349,942     461,10.88     89,778,206     101,111,999     -     -       September     1.327,159,397     466,132,684     90,522,048     103,652,566     -     -       October     1.342,346,149     472,599,880     91,528,261     106,204,251     -     -       November     1.357,791,811     479,09,358     92,541,261     108,777,532     -     -       December     1.370,105,607     483,798,678     92,848,55     111,376,357     -     -						9/4,/08		(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortization (e) Col. (e) - Col. (k) 80,437,627 80,377,627 80,437 80,457	ation & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868 44,184,825 84,3954,808 55,599,178 86,461,512 87,215,180	Projected Accumulated Depreciat Transmission (c) 30 Col. (c) - Col. (i) 423,398,782 4425,532,575 4429,823,755 4429,823,755 4440,841,845 7440,641,845 1440,641,855 1440,645 1440,645 1450,645 1450,645 1450,645 1450,645 1450,655 1450	Total Plant in Service           (b)         9           Col. (b) - Col. (b)         1           1         1282.003,71           1         132.546,201           1         256,778,596           1         257,778,596           1         253,956,461	(a) Attachment H-1A, Line No: December Prior Year January February March April May
September         1.327,159,337         466,122,084         90,522,048         103,852,566         -         -           October         1.342,46,149         472,599,880         91,582,861         106,624,251         -         -           November         1.357,791,811         479,093,58         92,541,261         109,777,532         -         -           December         1.307,015,607         483,798,678         92,81,855         111,376,357         -         -						9/4,/08		(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 80,437,627 83,997,704 85,924,130 88,453,320 90,977,156 93,511,77 96,053,485	tion & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868 84,194,825 84,3954,808 84,3954,808 86,461,512 87,825,160 87,825,1610	Projected Accumulated Deprecial Transmission (c) 30 Col. (c) - Col. (i) 423,336,762 425,753,575 429,822,754 643,4461,815 7444,728,667 444,472,866 6448,473,502	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713 1,242,913,554 1,226,778,099 1,271,475,477 1,283,955,461 1,205,274,645	(a) Attachment H-1A, Line No: December Prior Year January March April May June
October         1,342,346,149         472,698,80         91,528,261         106,204,251         -         -           November         1,357,791,811         479,090,358         92,541,261         108,777,532         -         -           December         1,370,105,607         483,798,678         92,841,855         111,376,357         -         -						974,708		(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortizatior (e) 32 Col. (e) - Col. (k) 83,097,704 85,097,704 85,292,130 88,453,320 90,971,565 93,511,778 96,053,485 98,578,274 101,111,989	tion & Amortization Less Proj General Depreciation (d) 31 Col. (d) - Col. (j) 83,347,868 84,194,825 84,954,808 84,954,808 84,954,908 86,461,512 87,825,164 86,782,96 86,782,265 86,778,205	Projected Accumulated Deprecial Transmission (c) Col. (c) - Col. (l) 423,336,762 422,753,075 429,822,754 644,461,815 7444,726,867 6444,472,806 6444,472,605 7444,725,02 3444,61,413,502 3444,61,413,502 3444,725,02 3444,725,02 3454,933,627 3454,9356,937 34556,9376,937 34566,9376,937 34566,937666,93766,93766,93766,93766,93766,9	Total Plant in Service (b) 9 Col. (b) - Col. (h) 1,228,063,713 1,220,564,000 1,242,913,554 1,256,778,904 1,256,778,904 1,256,778,904 1,325,2349,942 1,325,2349,942	(a) Attachment H-1A, Line No: December Prior Year January February April May June June Juny
December 1,370,105,607 483,798,678 93,281,885 111,376,357						974,708		(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortizatior (e) 32 Col. (e) - Col. (k) 80,437,627 80,0437,627 80,637,627 80,637,637 80,637,627 80,637,637	ation & Amortization Less Proj           General Depreciation           (d)           31           Ccl. (d) - Col. (j)           83,347,868           84,194,425           84,954,808           84,594,808           85,599,178           86,495,408           87,825,146           87,782,05           90,522,048	Projected Accumulated Depreciat           Transmission (c) 30           Col. (c) - Col. (i) 3         423,336.762           1         425,753.575           5         428,27,754           6         434,416,387           1         4424,413,387           6         4434,416,387           6         448,475,503,577           6         448,473,502           7         461,410,368           7         461,412,864	Total Plant in Service (b) 9           Col. (b) - Col. (h)         1.228.063.713           1.228.249.356         1.226.278.395           1.21.475.471         1.21.475.471           1.235.249.491         1.21.475.471           1.235.249.491         1.21.475.471           1.232.349.341         1.227.475.471           1.232.349.341         1.232.349.341	(e) Attachment H-1A, Line No: December Prior Year January March Agel August June June Juny August September
Lecember 1,3/0,105,60/ 483,798,678 93,281,885 111,376,357						9/4,/08		(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortizatior (e) 32 Col. (e) - Col. (k) 83.097.704 85.097.704 85.097.704 85.42130 88.453.320 90.971.565 93.511.778 90.053.485 98.578.274 101.111.989 103.652.566 108.204.251	ation & Amortization Less Proj.           General Depreciation (d)           Col. (d) - Col. (l)           20. (d) - Col. (l)           83,347,868           84,194,825           84,194,825           86,461,512           87,215,180           80,778,206           90,522,248           91,528,220	Projected Accumulated Depreciat           Transmission (c) 30           Col. (c) - Col. (i)         34           423.338,762         425,753,575           4         429,832,754           5         434,461,815           7         440,541,632           1         444,725,667           2         461,410,368           7         440,541,632           9         472,509,880	Total Plant in Service (b) 9           Col. (b) - Col. (h)           1228.083.713           1230.546.301           1235.778.996           1.255.778.996           1.255.778.996           1.255.278.496           1.255.278.399           1.255.278.399           1.255.278.496           1.255.278.496           1.255.278.496           1.255.278.496           1.252.278.497           1.252	(a) Attachment H-1A, Line No: December Prior Year January March April May June July Suptember October October
Average of the 13 Monthly Balances 1.295,554,784 451,160,946 88,156,813 96,011,583						9/4,/08		(g) 11	Common Depreciation (f) 12	acted Asset Retirement Intangible Amortization (e) 32 Col. (e) - Col. (k) 83,097,704 83,097,704 84,453,320 90,971,565 92,637,274 101,111,989 103,652,566 106,204,251 108,777,532	ation & Amortization Less Proj           General Depreciation           (d)           31           Ccl. (d) - Col. (i)           83,347,868           84,194,425           84,194,425           84,194,425           84,594,808           85,599,178           86,461,512           87,782,161           87,778,206           90,522,048           91,522,208           92,541,261	Projected Accumulated Depreciat           Transmission (c) 30           Col. (c) - Col. (l)         30           1         425,753,75           4         426,827,754           5         434,461,815           7         440,541,832           4         428,336,762           6         434,461,815           7         446,41,832           4         438,672           6         448,473,802           7         466,1410,368           9         472,599,860           1         479,090,358	Total Plant in Service (b) 9           Col. (b) - Col. (h)         1.228.063.713           1.228.054.001         1.224.213.554           1.256.778.092         1.271.475.477           1.232.546.001         1.242.461.440.542           1.212.549.002         1.271.475.477           1.232.549.002         1.271.475.477           1.232.549.002         1.272.549.002           1.327.549.001         1.327.7791.811	(e) Attachment H-1A, Line No: December Prior Year January March April April July August September October November

Note A In the true-up calculation, actual monthly balance records are used.

# Atlantic City Electric Company Attachment 10 - Merger Costs

	(a) <b>O&amp;M Cost To Achieve</b> FERC Account	(b) Total	(c) Allocation to Trans.	(d)	()		(x) Total
1 2 3	Transmission O&M A&G	-	100.00% 11.98%			\$ \$ \$	-
4	Total	\$-				\$	-
5	Depreciation & Amortization Expense Cost To Achieve FERC Account	Total	Allocation to Trans.				Total
6 7	General Plant Intangible Plant	-	11.98% 11.98%			\$ \$	-
8 9	Total	\$-				\$ \$	-
	Capital Cost To Achieve included in the General and Intangible Plant Gross Plant	General	Intangible				Total
10 11 12	December Prior Year January February	-	-			\$ \$ \$	-
13 14	March April	-	-			\$ \$	-
15 16 17	May June July	-	-			\$ \$ \$	-
18 19	August September	-	-			\$ \$	-
20 21	October November	-	-			\$ \$	-
22 23	December Average	-	-			\$	-
24	Accumulated Depreciation December Prior Year	General	Intangible			\$	Total
25 26	January February	1	-			\$ \$	-
27 28	March April	-	-			\$ \$	-
29 30	May June	-	-			\$ \$	-
31 32 33	July August September	-	-			\$ \$ \$	-
34 35	October November	-	-			\$ \$	-
36 37	December Average	-	-			\$	-
20	Net Plant = Gross Plant Minus Accumulated Depreciation from above December Prior Year	General	Intangible			\$	Total
38 39 40	January February	-	-	-	-	Գ Տ Տ	-
41 42	April	-	-	-	-	\$ \$	-
43 44	May June	-	-	-	-	\$ \$	-
45 46 47	July August September	-	-	-	-	\$ \$ \$	-
47 48 49	October November	-	-	-	-	\$ \$	-
50 51	December Average	-	-	-	-	\$	-
50	Depreciation (Monthly Change of Accumulated Depreciation from above)	General	Intangible				Total
52 53 54	January February March	-	-			\$ \$ \$	-
55 56	April May	-	-			\$ \$	-
57 58	June July	-	-			\$ \$	-
59 60	August September	-	-			\$ \$ \$	-
61 62 63	October November December	-	-			э \$ \$	-
64	Total	-	-			\$	-
65	Capital Cost To Achieve included in Total Electric Plant in Service December Prior Year	-					
66 67 68	January February March	-					
69 70	April May	-					
71 72	June July	-					
73 74	August September	1					
75 76 77	October November	1					
77 78	December Average	-					

# Atlantic City Electric Company Attachment 11A - O&M Workpaper

			<b>(a)</b> 321.83.b to 321.112.b	(b)	(c)
			Total	Non-Recoverable	Directly Assigned
1	Operation, Supervision & Engineering	560.0	\$ 4,794,455		\$ 4,794,455
2	Load Dispatch-Reliability	561.1	-		-
3	Load Dispatch-Monitor & Oper Tran Sys	561.2	30,956		30,956
4	Load Dispatch-Trans Svc & Scheduling	561.3	-		-
5	Scheduling, Sys Control & Dispatch Svc	561.4	(5,699)		(5,699)
6	Reliability Planning & Standards Devel	561.5	-		-
7	Transmission Service Studies	561.6	-		-
8	Generation Interconnection Studies	561.7	-		-
9	Reliability Planning & Standard Devel	561.8	(5,690)		(5,690)
10	Station Expenses	562.0	82,454		82,454
11	Overhead Line Expenses	563.0	-		-
12	Underground Line Expenses	564.0	-		-
13	Transmission of Electricity by Others	565.0	-		-
14	Miscellaneous Transmission Expenses	566.0	8,697,709	88,171	8,609,538
15	Rents	567.0	-		-
16	Maintenance, Supervision & Engineering	568.0	476		476
17	Maintenance of Structures	569.0	703,616		703,616
18	Maintenance of Computer Hardware	569.1	-		-
19	Maintenance of Computer Software	569.2	-		-
20	Maintenance of Communication Equipment	569.3	-		-
21	Maintenance of Misc Regional Transmission Plant	569.4	-		-
22	Maintenance of Station Equipment	570.0	7,692,869		7,692,869 .
23	Maintenance of Overhead Lines	571.0	8,951,765		8,951,765
24	Maintenance of Underground Lines	572.0	-		-
25	Maintenance of Misc Transmission Plant	573.0	285,173		285,173
26	Transmission Expenses - Total (Sum of lines 1-25)		\$ 31,228,084	\$ 88,171	\$ 31,139,913

27

Transmission O&M

Total 31,139,913

# Atlantic City Electric Company Attachment 11B - A&G Workpaper

			323.	<b>(a)</b> 181.b to 323.196.b		(b)	(c)	(d)	(e)
				Total	:	S&W Allocation	Gross Plant Allocation	Non-Recoverable	Directly Assigned
1	Administrative and General Salaries	920.0	\$	2,948,329	\$	2,948,329			\$ -
2	Office Supplies and Expenses	921.0		2,452,756		2,452,756		-	-
3	Administrative Expenses Transferred-Credit	922.0		-		-			-
4	Outside Service Employed	923.0		72,813,868		72,690,593		123,275	
5	Property Insurance	924.0		584,401		-	584,401		-
6	Injuries and Damages	925.0		2,058,465		2,058,465			-
7	Employee Pensions and Benefits	926.0		9,658,508		9,658,508			-
8	Franchise Requirements	927.0		-		-			-
9	Regulatory Commission Expenses	928.0		1,518,451		-		1,152,270	366,181
10	Duplicate Charges-Credit	929.0		-		-			-
11	General Advertising Expenses	930.1		825,352		-		825,352	-
12	Miscellaneous General Expenses	930.2		1,704,755		1,704,755		-	-
13	Rents	931.0		-		-			-
14	Maintenance of General Plant	935	\$	853,291	\$	853,291			\$ -
15	Administrative & General - Total (Sum of lines 1-14)		\$	95,418,176	\$	92,366,697	\$ 584,401	\$ 2,100,897	\$ 366,181
16				Allocation Factor		11.98%	37.93%	0.00%	100.00%
10				Transmission A&G <sup>1</sup>		11,061,971	221,684	0.0070	366,181
				Transmission Add		11,001,971	221,004	-	,
18								Total <sup>2</sup>	\$11,649,836
	tiply total amounts on line 15, columns (b)-(e) by allocation fac n of line 17, columns (b), (c), (d), (e).	ctors on line	16.					Total from ATT H-1A Difference	11,649,836 \$0

# Atlantic City Electric Company Attachment 12 - Depreciation Rates

(A)	(B)	(C)
Number	Plant Type	Applied Depreciation Rate
	Electric Transmission	
350.2	Land and Land Rights	2.03%
352	Structures and Improvements	1.78%
353	Station Equipment	3.49%
354	Towers and Fixtures	2.40%
355	Poles and Fixtures	4.26%
356 357	Overhead Conductors and Devices	3.73% 2.09%
358	Underground Conduit Underground Conductors and Devices	1.50%
359	Roads and Trails	1.54%
	Electric Concrel	
390	Electric General Structures and Improvements	1.29%
390.1	Structures and Improvements	2.40%
390.2	Structures and Improvements	3.59%
390.3	Structures and Improvements	2.48%
391.3	Office Furniture and Equipment	20.00%
391.1	Office Furniture and Equipment	5.00%
392	Transportation Equipment	9.08%
392.1	Transportation Equipment	9.08%
392.3	Transportation Equipment	9.08%
392.8	Transportation Equipment	9.21%
393	Stores Equipment	4.00%
394	Tools, Shop, Garage Equipment	4.00%
394.1	Tools, Shop, Garage Equipment	4.00%
395	Laboratory Equipment	0.00%
396	Power Operated Equipment	0.00%
397.1	Communication Equipment	6.67%
397.2	Communication Equipment	4.78%
398.1	Miscellaneous Equipment	5.01%
	Electric Intangible	
302	Franchises and Consents	
303	Miscellaneous Intangible Plant	
303.1	2-year plant	50.00%
303.2	3-year plant	33.33%
303.3	4-year plant	25.00%
303.4	5-year plant	20.00%
303.5	7-year plant	14.29%
303.6	10-year plant	10.00%
303.7	12-year plant	8.33%
303.8	15-year plant	6.67%

Note: Depreciation and amortization rates as approved by FERC in Docket #

# ACE Jun24May25 Attachment H-1A True-Up 2023

Plant Calculations

orm	ula Rate Appendix A	Notes	FERC Form 1 Page # or Instruction		2023
		Notes			True-Up
llocato	ed cells are input cells				
mocato					
v	Vages & Salary Allocation Factor				
1	Direct Transmission Wages Expense		p354.21b	\$	4,067,033
1a	Exelon Business Services Company Transmission Wages Expense		p354 footnote		2,271,166
1b	PHI Service Company Transmission Wages Expense		p354 footnote		1,056,669
1c	Total Transmission Wages Expense		(Line 1+1a+1b)	\$	7,394,868
2	Total Direct Wages Expense		p354.28b	\$	38,481,349
2a	Total Exelon Business Services Company Wages Expense		p354 footnote		12,567,683
2b	Total PHI Service Company Wages Expense		p354 footnote		33,729,392
2c	Total Wages Expense		(Line 2+2a+2b)	\$	84,778,424
3	Less Direct A&G Wages Expense		p354.27b	\$	3,117,314
3a	Less Exelon Business Services Company A&G Expense		p354 footnote		8,407,905
3b	Less PHI Service Company A&G Expense		p354 footnote		11,506,564
4	Total		(Line 2c - 3-3a-3b)		61,746,64
5 V	Vages & Salary Allocator		(Line 1c / 4)		11.989
6 P	Plant Allocation Factors Electric Plant in Service	(Note B)	p207.104g (See Attachment 9A, line 14, column j)	\$	5,439,034,479
6a	Less Merger Costs to Achieve	(NOLE D)	Attachment 10. line 80. column b	φ	5,459,054,478
0a 7	Common Plant In Service - Electric		(Line 24 - 24a)		-
8	Total Plant In Service		(Line 24 - 24a) (Line 6 - 6a +7)	\$	5,439,034,479
9	Accumulated Depreciation (Total Electric Plant)		p219.29c (See Attachment 9A, line 42, column b)	\$	1,175,279,893
9a	Less Merger Costs to Achieve		Attachment 10, line 39, column b		-
10	Accumulated Intangible Amortization	(Note A)	p200.21c (See Attachment 9, line 14, column h)		67,880,788
10a	Less Merger Costs to Achieve		Attachment 9, line 15, column h		-
11	Accumulated Common Amortization - Electric	(Note A)	p356 (See Attachment 9, line 14, column i)		-
11a	Less Merger Costs to Achieve		Attachment 9, line 15, column i		-
12 12a	Accumulated Common Plant Depreciation - Electric Less Merger Costs to Achieve	(Note A)	p356 (See Attachment 9, line 14, column g) Attachment 9, line 15, column g		-
12a 13	Total Accumulated Depreciation		(Line 9 - 9a + 10 - 10a + 11 - 11a + 12 - 12a)	\$	1,243,160,680
	·		χ, ,		
14	Net Plant		(Line 8 - 13)	\$	4,195,873,798
15	Transmission Gross Plant		(Line 29 - Line 28)	\$	2,083,491,536
16 <u>G</u>	Bross Plant Allocator		(Line 15 / 8)		38.319
17	Transmission Net Plant		(Line 39 - Line 28)	\$	1,675,068,589
	let Plant Allocator		(Line 17 / 14)		39.92%

19 19a 20 21	Plant In Service Transmission Plant In Service Less Merger Costs to Achieve This Line Intentionally Left Blank This Line Intentionally Left Blank	(Note B)	p207.58.g (See Attachment 9, line 14, column b) Attachment 9, line 15, column b	\$	2,039,166,780 - - -
22	Total Transmission Plant In Service		(Line 19 -19a)	\$	2,039,166,780
23 23a 24 24a	General & Intangible Less Merger Costs to Achieve Common Plant (Electric Only) Less Merger Costs to Achieve	(Notes A & B)	p205.5.g & p207.99.g (See Attachment 9, line 14, column c) Attachment 9, line 15, column c p356 (See Attachment 9, line 14, column d) Attachment 9. line 15, column d	\$	370,108,675 - -
25	Total General & Common		(Line 23 -23a + 24 - 24a)	\$	370,108,675
26 27	Wage & Salary Allocation Factor General & Common Plant Allocated to Transmission		(Line 5) (Line 25 * 26)	\$	<u>11.98%</u> 44.324.756
21	General & Common Plant Allocated to Transmission		(Lille 23 26)	¢	44,324,750
28	Plant Held for Future Use (Including Land)	(Note C)	p214 (See Attachment 9, line 30, column c)	\$	782,029
29	TOTAL Plant In Service		(Line 22 + 27 + 28)	\$	2,084,273,565
	Accumulated Depreciation				
30 30a	Transmission Accumulated Depreciation Less Merger Costs to Achieve	(Note B)	p219.25.c (See Attachment 9, line 14, column e) Attachment 9, line 15, column e	\$	391,073,920 -
30b	Transmission Accumulated Depreciation Less Merger Costs to Achieve		(Line 30 - 30a)	\$	391,073,920
31 31a	Accumulated General Depreciation Less Merger Costs to Achieve		p219.28.c (See attachment 9, line 14, column f) Attachment 9, line 15, column f	\$	76,982,395
32	Accumulated Intangible Amortization		(Line 10 - 10a)		67,880,788
33 34	Accumulated Common Amortization - Electric Common Plant Accumulated Depreciation (Electric Only)		(Line 11 - 11a) (Line 12 - 12a)		-
34	Total Accumulated Depreciation		(Line 31 - 31a + 32 + 33 + 34)	\$	144.863.183
36	Wage & Salary Allocation Factor		(Line 5)	Ψ	11.98%
37	General & Common Allocated to Transmission		(Line 35 * 36)	\$	17,349,027
38	TOTAL Accumulated Depreciation		(Line 30b + 37)	\$	408,422,947
39	TOTAL Net Property, Plant & Equipment		(Line 29 - 38)	\$	1,675,850,618

Atla	ntic City Electric Company			
For	nula Rate Appendix A	Notes	FERC Form 1 Page # or Instruction	2023 True-Up
Adjust	ment To Rate Base			
	Accumulated Deferred Income Taxes (ADIT)			
40a	Account No. 190 (ADIT) True-up Adjustment	(Note V)	Attachment 1A - ADIT Summary, Line 24	18,803,867
40b	Account No. 281 (ADIT - Accel. Amort) True-up Adjustment	(Note V)	Attachment 1A - ADIT Summary, Line 48	-
40c	Account No. 282 (ADIT - Other Property) True-up Adjustment	(Note V)	Attachment 1A - ADIT Summary, Line 72	(316,702,214)
40d	Account No. 283 (ADIT - Other) True-up Adjustment	(Note V)	Attachment 1A - ADIT Summary, Line 96	(1,014,203)
40e	Account No. 255 (Accum. Deferred Investment Tax Credit True-up Adjustment	(Note U)	Attachment 1A - ADIT Summary, Line 120	
40f	Accumulated Deferred Income Taxes Allocated To Transmission		(Line 40a + 40b + 40c + 40d + 40e)	(298,912,549)
	Unamortized Deficient / (Excess) ADIT			
41a	Unamortized Deficient / (Excess) ADIT - Federal Projected Activity	(Note W)	Attachment 1D - ADIT Rate Base Adjustment, Line 76	(43,290,071)
41b	Unamortized Deficient / (Excess) ADIT - State Projected Activity	(Note W)	Attachment 1D - ADIT Rate Base Adjustment, Line 152	-
42	Unamortized Deficient / (Excess) ADIT Allocated to Transmission		(Line 41a + 41b)	(43,290,071)
43	Adjusted Accumulated Deferred Income Taxes Allocated To Transmission		(Line 40f + 42)	(342,202,621)
43a	Transmission Related CWIP (Current Year 12 Month weighted average balances)	(Note B)	p216.43.b (See Attachment 9, line 30, column b)	-
	Transmission O&M Reserves			
44	Total Balance Transmission Related Account Reserves	Enter Negative	Attachment 5	(4,104,471)
45	Prepayments			4 4 40 000
45 46	Prepayments Total Prepayments Allocated to Transmission	(Note A)	Attachment 9, line 30, column f (Line 45)	<u>1,443,968</u> 1,443,968
47 48 49 50 51	Materials and Supplies Undistributed Stores Exp Wage & Salary Allocation Factor Total Transmission Allocated Transmission Materials & Supplies Total Materials & Supplies Allocated to Transmission	(Note A) (Note AA)	p227.6c & 16.c (See Attachment 9, line 30, column e) (Line 5) (Line 47 * 48) p227.8c + p227.5c (See Attachment 9, line 30, column d) (Line 40 + 50)	
51	Cash Working Capital		(Line 49 + 50)	5,996,292
52	Operation & Maintenance Expense		(Line 85)	42,791,927
53	1/8th Rule		x 1/8	12.5%
54	Total Cash Working Capital Allocated to Transmission		(Line 52 * 53)	5,348,991
	Network Credits			
55	Outstanding Network Credits	(Note N)	From PJM	-
56	Less Accumulated Depreciation Associated with Facilities with Outstanding Network Credits	(Note N)	From PJM	
57	Net Outstanding Credits		(Line 55 - 56)	-
58	TOTAL Adjustment to Rate Base		(Line 43 + 43a + 44 + 46 + 51 + 54 - 57)	(333,517,840)
59	Rate Base		(Line 39 + 58)	1,342,332,777
O&M				
60 61 62	Transmission O&M Transmission O&M Less extraordinary property loss Plus amortized extraordinary property loss		Attachment 11A, line 27, column c Attachment 5 Attachment 5	31,139,913 - -

61	Less extraordinary property loss		Attachment 5	-
62	Plus amortized extraordinary property loss		Attachment 5	-
63	Less Account 565		p321.96.b	-
63a	Less Merger Costs to Achieve		Attachment 10, line 1, column x	-
64	Plus Schedule 12 Charges billed to Transmission Owner and booked to Account 565	(Note O)	PJM Data	-
65	Plus Transmission Lease Payments	(Note A)	p200.3.c	-
66	Transmission O&M	, <i>t</i>	(Lines 60 - 61 + 62 - 63 - 63a + 64 + 65)	31,139,913
	Allocated General & Common Expenses			
67	Common Plant O&M	(Note A)	p356	-
68	Total A&G		Attachment 11B, line 15, column a	95,418,176
68a	For informational purposes: PBOB expense in FERC Account 926	(Note S)	Attachment 5	(698,309)
68b	Less Merger Costs to Achieve		Attachment 10, line 2, column b	-
68c	Less Other		Attachment 5	123,275
69	Less Property Insurance Account 924		p323.185b	584,401
70	Less Regulatory Commission Exp Account 928	(Note E)	p323.189b	1,518,451
71	Less General Advertising Exp Account 930.1		p323.191b	825,352
72	Less DE Enviro & Low Income and MD Universal Funds		p335.b	-
73	Less EPRI Dues	(Note D)	p352-353	-
74	General & Common Expenses	, , ,	(Lines 67 + 68) - Sum (68b to 73)	92,366,697
75	Wage & Salary Allocation Factor		(Line 5)	11.98%
76	General & Common Expenses Allocated to Transmission		(Line 74 * 75)	11,061,971
	Directly Assigned A&G			
77	Regulatory Commission Exp Account 928	(Note G)	p323.189b	366,181
78	General Advertising Exp Account 930.1	(Note K)	p323.191b	-
79	Subtotal - Transmission Related		(Line 77 + 78)	366,181
80	Property Insurance Account 924		p323.185b	584,401
81	General Advertising Exp Account 930.1	(Note F)	p323.191b	-
82	Total		(Line 80 + 81)	584,401
83	Gross Plant Allocation Factor		(Line 16)	38.31%
84	A&G Directly Assigned to Transmission		(Line 82 * 83)	223,862
85	Total Transmission O&M		(Line 66 + 76 + 79 + 84)	42,791,927

Atla	ntic City Electric Company				2023
Forr	nula Rate Appendix A		Notes	FERC Form 1 Page # or Instruction	True-Up
)epre	ciation & Amortization Expense				
~~	Depreciation Expense				70 505 400
86	Transmission Depreciation Expense			P336.7b (See Attachment 5)	72,595,436
87	General Depreciation			p336.10b (See Attachment 5)	14,896,935
87a 88	Less Merger Costs to Achieve Intangible Amortization		(Note A)	Attachment 10, line 8, column b p336.1d&e (See Attachment 5)	23,821,845
88a	Less Merger Costs to Achieve		(100070)	Attachment 10, line 9, column b	
89	Total			(Line 87 - 87a + 88 - 88a)	38,718,780
90	Wage & Salary Allocation Factor			(Line 5)	11.98%
91	General Depreciation Allocated to Transmission			(Line 89 * 90)	4,637,018
92	Common Depreciation - Electric Only		(Note A)	p336.11.b (See Attachment 5)	
93	Common Amortization - Electric Only		(Note A)	p356 or p336.11d (See Attachment 5)	
94 95	Total Wage & Salary Allocation Factor			(Line 92 + 93) (Line 5)	- 11.98%
95 96	Common Depreciation - Electric Only Allocated to	Transmission		(Line 5) (Line 94 * 95)	11.907
				(	
97	Total Transmission Depreciation & Amortization			(Line 86 + 91 + 96)	77,232,454
aves	Other than Income			· · · · · · · · · · · · · · · · · · ·	
98	Taxes Other than Income			Attachment 2	1,088,111
99	Total Taxes Other than Income			(Line 98)	1,088,111
	/ Capitalization Calculations				1,000,111
eium					
100	Long Term Interest Long Term Interest			p117.62c through 67c	66,801,035
100	Less LTD Interest on Securitization Bonds		(Note P)	Attachment 8	00,001,035
102	Long Term Interest			"(Line 100 - line 101)"	66,801,035
103	Preferred Dividends			-110.00-	
103	Preferred Dividends		enter positive	p118.29c	-
104	Common Stock			-110.40-	4 949 995 694
104	Proprietary Capital Less Preferred Stock		enter negative	p112.16c (Line 114)	1,819,995,694
106	Less Account 216.1		enter negative	p112.12c	
106a	Less Account 219		enter negative	p112.15c	
107	Common Stock		(Note Z)	(Sum Lines 104 to 106a)	1,819,995,694
	Capitalization				
108 109	Long Term Debt Less Loss on Reacquired Debt		enter negative	p112.17c through 21c p111.81c	1,805,842,308
1109	Plus Gain on Reacquired Debt		enter positive	p113.61c	(2,179,092
111	Less ADIT associated with Gain or Loss		enter positive	Attachment 1B - ADIT EOY, Line 7	607,894
112	Less LTD on Securitization Bonds	(Note P)	enter negative	Attachment 8	-
113	Total Long Term Debt		(Note X)	(Sum Lines 108 to 112)	1,804,271,109
114 115	Preferred Stock Common Stock		(Note Y)	p112.3c (Line 107)	- 1,819,995,694
115	Total Capitalization			(Sum Lines 113 to 115)	3,624,266,803
117	Debt %	Total Long Term Debt	(Note Q)	(Line 108 / (108+114+115))	49.80%
118	Preferred %	Preferred Stock	(Note Q)	(Line 106 / (106+114+115)) (Line 114 / (108+114+115))	49.80%
119	Common %	Common Stock	(Note Q)	(Line 115 / (108+114+115))	50.20%
120	Debt Cost	Total Long Term Debt		(Line 102 / 113)	0.0370
121	Preferred Cost	Preferred Stock		(Line 103 / 114)	0.00%
122	Common Cost	Common Stock	(Note J)	Fixed	10.50%
123	Weighted Cost of Debt	Total Long Term Debt (WCLTD)		(Line 117 * 120)	1.84%
124	Weighted Cost of Preferred	Preferred Stock		(Line 118 * 121)	0.00%
125	Weighted Cost of Common	Common Stock		(Line 119 * 122)	5.27%
126	Total Return ( R )			(Sum Lines 123 to 125)	7.11%
					95,499,714

Atla	ntic City Electric Company				
For	nula Rate Appendix A		Notes	FERC Form 1 Page # or Instruction	2023 True-Up
Compo	site Income Taxes				
100	Income Tax Rates		(Nete I)		21.00%
128 129	FIT=Federal Income Tax Rate SIT=State Income Tax Rate or Composite		(Note I) (Note I)		9.00%
130	P T	(Percent of federal income tax deductible		Per State Tax Code	0.00%
131 132a	т/ (1-Т)	T=1 - {[(1 - SIT) * (1 - FIT)] / (1 - SIT * FIT	P)}-		28.11% 39.10%
132b	Tax Gross-Up Factor	1*1/(1-T)			1.3910
	ITC Adjustment		(Note U)		
133 134	Investment Tax Credit Amortization Tax Gross-Up Factor		enter negative	Attachment 1B - ADIT EOY (Line 132b)	(94,908) 1.3910
135	ITC Adjustment Allocated to Transmission			(Line 133 * 134)	(132,018)
	Other Income Tax Adjustment				
136a 136b	Tax Adjustment for AFUDC Equity Component of Trans Amortization Deficient / (Excess) Deferred Taxes (Fede		(Note T) (Note T)	Attachment 5, Line 136a Attachment 5, Line 136b	146,455
136c	Amortization Deficient / (Excess) Deferred Taxes (Fede		(Note T)	Attachment 5, Line 136c	(1,374,677)
136d	Amortization of Other Flow-Through Items - Transmissi	on Component	(Note T)	Attachment 5, Line 136d	(1.009.000)
136e 136f	Other Income Tax Adjustments - Expense / (Benefit) Tax Gross-Up Factor 1/(1-T)			(Line 136a + 136b + 136c + 136d) (Line 132b)	(1,228,222) 1.3910
136g	Other Income Tax Adjustment			(Line 136e * 136f)	(1,708,474)
137	Income Tax Component =	CIT=(T/1-T) * Investment Return * (1-(	WCLTD/R)) =	(Line 132a * 127 * (1-(123 / 126)))	27,663,289
138	Total Income Taxes			(Line 135 + 136g +137)	25,822,797
				(	
REVE					
139	Summary Net Property, Plant & Equipment			(Line 39)	1,675,850,618
140	Adjustment to Rate Base			(Line 58)	(333,517,840)
141	Rate Base			(Line 59)	1,342,332,777
142	O&M			(Line 85)	42,791,927
143	Depreciation & Amortization			(Line 97)	77,232,454
144 145	Taxes Other than Income Investment Return			(Line 99) (Line 127)	1,088,111 95,499,714
146	Income Taxes			Line 138)	25,822,797
147	Gross Revenue Requirement			(Sum Lines 142 to 146)	242,435,002
	Adjustment to Remove Revenue Requirements Associated w	ith Excluded Transmission Facilities			
148	Transmission Plant In Service			(Line 19)	2,039,166,780
149 150	Excluded Transmission Facilities Included Transmission Facilities		(Note M)	Attachment 5 (Line 148 - 149)	2,039,166,780
151	Inclusion Ratio			(Line 150 / 148)	100.00%
152 153	Gross Revenue Requirement Adjusted Gross Revenue Requirement			(Line 147) (Line 151 * 152)	<u>242,435,002</u> 242,435,002
155				(Line 151 152)	242,433,002
154	Revenue Credits & Interest on Network Credits Revenue Credits			Attachment 3	4,102,600
155	Interest on Network Credits		(Note N)	PJM Data	-
156	Net Revenue Requirement			(Line 153 - 154 + 155)	238,332,403
	Net Plant Carrying Charge				
157	Net Revenue Requirement			(Line 156)	238,332,403
158 159	Net Transmission Plant			(Line 19 - 30) (Line 157 / 158)	1,648,092,859
160	Net Plant Carrying Charge Net Plant Carrying Charge without Depreciation			(Line 157 / 158) (Line 157 - 86) / 158	14.46% 10.06%
161	Net Plant Carrying Charge without Depreciation, Return	n, nor Income Taxes		(Line 157 - 86 - 127 - 138) / 158	2.69%
162	Net Plant Carrying Charge Calculation per 100 Basis Point in Net Revenue Requirement Less Return and Taxes	crease in ROE		(Line 156 - 145 - 146)	117,009,892
163	Increased Return and Taxes			Attachment 4	130,694,973
164	Net Revenue Requirement per 100 Basis Point increas Net Transmission Plant	e in ROE		(Line 162 + 163)	247,704,864
165 166	Net Plant Carrying Charge per 100 Basis Point increase	e in ROE		(Line 19 - 30) (Line 164 / 165)	1,648,092,859 15.03%
167	Net Plant Carrying Charge per 100 Basis Point in ROE			(Line 164 - 86) / 165	10.62%
168	Net Revenue Requirement			(Line 156)	238,332,403
169 170	True-up amount Plus any increased ROE calculated on Attachment 7 ot	her than P.IM Sch 12 projects		Attachment 6A, line 4, column j Attachment 6, line 18, column 12	- 272,089
170	Facility Credits under Section 30.9 of the PJM OATT ar		t in ER05-515	Attachment 5	-
172	Net Zonal Revenue Requirement	· ·		(Line 168 + 169 + 170 + 171)	238,604,491
470	Network Zonal Service Rate		(1)-4 (1)	D M D-t-	
173 174	1 CP Peak Rate (\$/MW-Year)		(Note L)	PJM Data (Line 172 / 173)	2,614.0 91,279
175	Network Service Rate (\$/MW/Year)			, ,	· · · · ·
				(Line 174)	91,279

#### Atlantic City Electric Company 2023 Formula Rate -- Appendix A Notes FERC Form 1 Page # or Instruction True-Up

Notes

ENI

Electric portion only Exclude Construction Work In Progress and leases that are expensed as O&M (rather than amortized). New Transmission plant в that is expected to be placed in service in the current calendar year weighted by number of months it is expected to be in-service. New Transmission plant expected

to be placed in service in the current calendar year that is not included in the PJM Regional Transmission Plan (RTEP) detailed on Attachments 9 or 9A. For the Reconciliation, new transmission plant that was actually placed in service weighted by the number of months it was actually in service

CWIP will be linked to Attachment 6 which shows detail support by project (incentive and non-incentive).

- Transmission Portion Only All EPRI Annual Membership Dues All Regulatory Commission Expenses D Е
- Safety related advertising included in Account 930.1

Regulatory Commission Expenses directly related to transmission service, RTO filings, or transmission siting itemized in Form 1 at 351.h. G

- The currently effective income tax rate, where FIT is the Federal income tax rate; SIT is the State income tax rate, and p = "the percentage of federal income tax deductible for state income taxes". If the utility includes taxes in more than one state, it must explain in Attachment 5 the name of each state and how the blended or composite SIT was developed. The ROE is 10.5% which includes a base ROE of 10.0% ROE per FERC order in Docket No. EL13-48 and a 50 basis point RTO membership adder as authorized by FERC; provided, .1
- к
- that the projects identified in Docket Nos. ER08-686 and ER08-1423 have been awarded an additional 150 basis point RT0 international adde as additioned by Er10, provided, Education and outreach expenses relating to transmission, for example siting or billing As provided for in Section 34.1 of the PJM OATT and the PJM established billing determinants will not be revised or updated in the annual rate reconciliations per settlement in ER05-515.
- Amount of transmission plant excluded from rates per Attachment 5. Outstanding Network Credits is the balance of Network Facilities Upgrades Credits due Transmission Customers who have made lump-sum payments Ν

(net of accumulated depreciation) towards the construction of Network Transmission Facilities consistent with Paragraph 657 of Order 2003-4

- Interest on the Network Credits as booked each year is added to the revenue requirement to make the Transmission Owner whole on Line 155 0 Payments made under Schedule 12 of the PJM OATT that are not directly assessed to load in the Zone under Schedule 12 are included in Transmission O&M.
- If they are booked to Acct 565, they are included in on line 64 Securitization bonds may be included in the capital structure per settlement in ER05-515.
- ACE capital structure is derived from gross long term debt. Also see footnote X, Y, and Z. Per the settlement in ER05-515, the facility credits of \$15,000 per month paid to Vineland will increase to \$37,500 per month (prorated for partial months) 0
- R effective on the date FERC approves the settlement in ER05-515. See Attachment 5 - Cost Support, section entitled "PBOP Expense in FERC Account 926" for additional information per FERC orders in Docket Nos. EL13-48, EL15-27 and ER16-456.
- s See Attachment 5 - Cost Support, section entitled "Other Income Tax Adjustment" for additional information.
- ΰ Atlantic City Electric Company elected to amortize investment tax credits against recoverable income tax expense, rather than to reduce rate base by unamortized investment tax
- credit. Amortization reduces income tax expense and reduces the revenue requirement by the amount of the Investment Tax Credit Amortization (Form 1, 266.8.f) multiplied by (1/1v The Accumulated Deferred Income Tax (ADIT) balances in Accounts 190, 281, 282, and 283 are measured using the enacted tax rate that is expected to apply when the underlying temporary differences are expected to be settled or realized. To preserve rate base neutrality, theses balances appropriately exclude ADIT amounts associated with income tax related regulatory assets and liabilities. The balances in Accounts 190, 281, 282 and 283 are adjusted in accordance with Treasury regulation Section 1.167(I)-1(h)(6) and averaged in accordance with IRC Section 168(i)(9)(B) in the calculations of rate base in the projected revenue requirement and in the true-up adjustment. Differences attributable to over projection of ADIT in the projected revenue requirement will result in a proportionate reversal of the projected prorated ADIT activity in the true-up adjustment to the extent of the overprojection. Differences attributable to under-projection of ADIT in the projected revenue requirement will result in an adjustment to the projected prorated ADIT activity by 50 percent of the difference between the projected monthly activity and the actual monthly activity. However, when projected monthly ADIT activity is an increase and actual monthly ADIT activity is a decrease, 50 percent of the actual monthly ADIT activity will be used. Likewise, when projected monthly ADIT activity is a decrease and actual monthly ADIT activity is an increase. These balances represent the unamortized federal and state deficient / (excess) deferred income taxes. To preserve rate base neutrality and consistent with the exclusion of ADIT
- w amounts associated with income tax-related regulatory assets and liabilities as described in Note V, regulatory assets and liabilities for deficient and excess ADIT are reflected without tax gross-up. For the Annual Update (Projected) filing, see Attachment 1D - ADIT Rate Base Adjustment, Column C for inputs. For the Annual Update (True-Up) filing, See Attachment 1D - ADIT Rate Base Adjustment Column F for inputs Long Term Debt balance will reflect the 13 month average of the balances, of which the 1st and 13th are found on page 112 lines 18.c & d to 21.c & d in the Form No. 1. The balances
- for January through November shall represent the actual balances in ACE's books and records (trial balance or monthly balance sheet) Y
- Preferred Stock balance will reflect the 13 month average of the balances, of which the 1st and 13th are found on page 112 line 3.c & d in the Form No. 1. The balances for January through November shall represent the actual balances in ACE's books and records (trial balance or monthly balance sheet).
- Common Stock balance will reflect the 13 month average of the balances, of which the 1st and 13th are found on page 112 lines 16.c & d in the Form No. 1. The balances for January through November shall represent the actual balances in ACE's books and records (trial balance or monthly balance sheet). AA Only the transmission portion of amounts reported at Form 1, page 227, line 5 is used. The transmission portion of line 5 is derived by applying the wage and salary allocator to the
- total of line 5 and is specified in a footnote to the Form 1, page 227

# Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) - Transmission Allocated Attachment 1A - ADIT Summary

# Rate Year = Actuals for the 12 Months Ended December 31, 2023

	Accumulated Deferred Income Taxes (Account No. 190) Days in Period								Actual - Proration of Deferred Tax Activity (Note B)				
	(4)	(B)		(D)	(E)		pration of Deferred Tax A		(1)				(M)
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H) Prorated	(I)	(J)	(K)	(L)	(M) Preserved Prorated
				Total Days			Prorated Projected	Projected Balance		Difference	Preserve Proration	Preserve Proration	Actual Balance
		Days	Remaining Days	in Future	Proration Amount	Projected	Monthly Activity	(Col. G Plus Col. H,	Actual Monthly	Projected vs. Actual	(Actual vs Projected)	(Actual vs Projected)	(Col. K + Col. L + Col.
Line	Month	Per Month	Per Month	Test Period	(Column C / Column D)	Monthly Activity	(Column E x Column F)	Preceding Balance)	Activity	(Note C)	(Note D)	(Note E)	M, Preceding Balance)
1	ADIT Subject to Proration					12/31/2022 (Actuals)			12/31/2022 (Actuals)				
1	ADIT Subject to Protation					12/31/2022 (Actuals)			12/31/2022 (Actuals)				
						12/31/2023 (Projected)			12/31/2023 (Actuals)				
2	Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
0	lanuari.	04		044	50.00%	500.040	284,924	284,924	349,146	(000 700)	174,573		174,573
3	January February	31	-	214 214		569,849 569.849	284,924 284,924	284,924 569.849	349,146 349.146	(220,703) (220,703)	174,573 174,573	-	174,573 349,146
4	March	28 31		214		569,849	284,924	854,773	349,146	(220,703)	174,573		523,719
6	April	30		214		569,849	284,924	1,139,698	349,146	(220,703)	174,573		698,292
7	May	31		214		569.849	284,924	1,424,622	349,146	(220,703)	174,573	-	872.865
,	June	30	185	214		569,849	492,626	1,917,248	349,146	(220,703)	301,832	-	1,174,697
0		30	165	214		569,849	492,626	2,327,327	349,146	(220,703)	251,255	-	1,425,952
10	July August	31	123			569,849	327,530	2,654,856	349,146	(220,703)	200,677	-	1,626,630
11	September	30	93	214		569,849	247,645	2,004,000	349,146	(220,703)	151,732	-	1,778,361
11	October	30 31	93 62	214		569,849	247,645	3,067,597	349,146	(220,703) (220,703)	101,154	-	1,879,516
12	November	30	32	214		569,849	85,211	3,152,808	349,146	(220,703)	52,209	-	1,931,725
		30	32	214								-	
14	December		1	214	0.47%	569,849	2,663	3,155,471	349,146	(220,703)	1,632	-	1,933,356
15	Total (Sum of Lines 3 - 14)	365				6,838,186	3,155,471		4,189,754	(2,648,432)	1,933,356	-	
16	Beginning Balance - ADIT Not Sul	bject to Proration				12/31/2022 (Actuals)		15,870,932	12/31/2022 (Actuals)				15,870,931
17	Beginning Balance - ADIT Not out Beginning Balance - ADIT Adjustn					(Note F)		10,010,002	12/3/12022 (Actuals)				10,010,001
18	Beginning Balance - DTA / (DTL)					(Col. (H), Line 16 + Line	17)	15,870,932	(Col. (M), Line 16 + Line	17)			15.870.931
						(0.0.1), 2002 (0.0)	,		(	,			,
						40/04/0000 (Deals start)		17,870,091	40/04/0000 (4-to-la)				17,870,091
19	Ending Balance - ADIT Not Subje	ct to Proration				12/31/2023 (Projected)		17,870,091	12/31/2023 (Actuals)				17,870,091
20	Ending Balance - ADIT Adjustmer	nt				(Note F)		-					
21	Ending Balance - DTA / (DTL)					(Col. (H), Line 19 + Line	20)	17,870,091	(Col. (M), Line 19 + Line	20)			17,870,091
	· · · ·												
22	Average Balance as adjusted (nor	n-prorated)				([Col. (H), Line 18 + Line	21]/2)	16,870,511	([Col. (M), Line 18 + Lin	e 21] /2)			16,870,511
23	Prorated ADIT					(Col. (H), Line 14)		3,155,471	(Col. (M), Line 14)				1,933,356
24	Amount for Attachment H-1A, L	ine 40a				(Col. (H), Line 22 + Line	23)	20,025,983	(Col. (M), Line 22 + Line	23)			18,803,867
	Accumulated Deferred Income	Taxes - Accelerate	ed Amortization (Account	t No. 281)		Decise the De				Astual Day			
			Days in Period		(5)		pration of Deferred Tax A				ation of Deferred Tax A		(44)
	Accumulated Deferred Income 1 (A)	Taxes - Accelerate (B)	d Amortization (Account Days in Period (C)	(D)	(E)	Projection - Pr (F)	oration of Deferred Tax A (G)	(H)	(1)	Actual - Pro	ation of Deferred Tax A (K)	ctivity (Note B) (L)	(M) Processed Prototod
			Days in Period	(D)	(E)		(G)	(H) Prorated	(1)	(J)	(K)	(L)	Preserved Prorated
		(B)	Days in Period (C)	<b>(D)</b> Total Days		(F)	(G) Prorated Projected	(H) Prorated Projected Balance		(J) Difference	(K) Preserve Proration	(L) Preserve Proration	Preserved Prorated Actual Balance
Line	(A)	(B) Days	Days in Period (C) Prorated Days	<b>(D)</b> Total Days Per Future	Proration Amount	(F) Projected	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
Line		(B)	Days in Period (C)	<b>(D)</b> Total Days		(F)	(G) Prorated Projected	(H) Prorated Projected Balance		(J) Difference	(K) Preserve Proration	(L) Preserve Proration	Preserved Prorated Actual Balance
	(A) Month	(B) Days	Days in Period (C) Prorated Days	<b>(D)</b> Total Days Per Future	Proration Amount	(F) Projected Monthly Activity	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
Line 25	(A)	(B) Days	Days in Period (C) Prorated Days	<b>(D)</b> Total Days Per Future	Proration Amount	(F) Projected	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
	(A) Month	(B) Days	Days in Period (C) Prorated Days	<b>(D)</b> Total Days Per Future	Proration Amount	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
	(A) Month	(B) Days	Days in Period (C) Prorated Days	<b>(D)</b> Total Days Per Future	Proration Amount	(F) Projected Monthly Activity	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26	(A) Month ADIT Subject to Proration Projected / Actual Activity	(B) Days Per Month	Days in Period (C) Prorated Days	(D) Total Days Per Future Test Period	Proration Amount (Column C / Column D)	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27	(A) Month ADIT Subject to Proration Projected / Actual Activity January	(B) Days Per Month	Days in Period (C) Prorated Days	(D) Total Days Per Future Test Period	Proration Amount (Column C / Column D)	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26	(A) Month ADIT Subject to Proration Projected / Actual Activity	(B) Days Per Month 31 28	Days in Period (C) Prorated Days	(D) Total Days Per Future Test Period	Proration Amount (Column C / Column D)	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29	(A) Month ADIT Subject to Proration Projected / Actual Activity January	(B) Days Per Month 31 31	Days in Period (C) Prorated Days	(D) Total Days Per Future Test Period	Proration Amount (Column C / Column D) 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30	(A) Month ADIT Subject to Proration Projected / Actual Activity January February	(B) Days Per Month 31 28 31 31	Days in Period (C) Prorated Days	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March	(B) Days Per Month 31 28 31 30 31	Days in Period (C) Prorated Days Per Month	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April	(B) Days Per Month 28 31 30 31 31 31	Days in Period (C) Prorated Days Per Month	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May	(B) Days Per Month 28 31 30 31 30 31 30 31	Days in Period (C) Prorated Days Per Month	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June	(B) Days Per Month 28 31 30 31 31 31	Days in Period (C) Prorated Days Per Month	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July	(B) Days Per Month 28 31 30 31 30 31 30 31	Days in Period (C) Prorated Days Per Month	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 71.96% 57.48%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August	(B) Days Per Month 31 30 31 30 31 31 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45% 71.98% 57.48% 43.46%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September	(B) Days Per Month 31 30 31 30 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July July July September October November	(B) Days Per Month 31 28 30 31 30 31 30 31 30 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July July July September October	(B) Days Per Month 28 31 30 31 31 31 30 31 30 31 30 31 30	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April Mary June July Juny July August September October November December	(B) Days Per Month 31 28 30 31 30 31 30 31 30 31 30 31 30 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 27 - 38)	(B) Days Per Month 31 30 31 31 30 31 31 31 31 31 33 31 33 55	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Sul	(B) Days Per Month 28 31 30 35 56 56 56 56 56 56 56 56 56 5	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthiy Activity 12/31/2022 (Actuals) 12/31/2023 (Projected)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 37 38 39	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 27 - 38)	(B) Days Per Month 31 30 31 36 5 b] b] b] b] b] b] b] b] b] b]	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthiy Activity 12/31/2022 (Actuals) 12/31/2023 (Projected)	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 39	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Sul	(B) Days Per Month 31 30 31 36 5 b] b] b] b] b] b] b] b] b] b]	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustr Beginning Balance - DTA / (DTL)	(B) Days Per Month 28 31 30 31 30 31 31 30 31 31 30 31 31 30 31 31 30 31 31 35 55 55 55 55 55 55 55 55 55	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) - - - - - - - - - - - - - - - - - - -	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjusts Beginning Balance - ADIT Adjusts	(B) Days Per Month 31 30 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line 12/31/2023 (Projected)	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April April May June July August September October November Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustne Beginning Balance - ADIT A/Justne Estimated Ending Balance - ADIT A/Justne Ending Balance - ADIT A/Justne	(B) Days Per Month 31 30 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line 12/31/2023 (Projected) (Note F)	(G) Prorated Projected Monthy Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 40 + Line 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjusts Beginning Balance - ADIT Adjusts	(B) Days Per Month 31 30 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line 12/31/2023 (Projected)	(G) Prorated Projected Monthy Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) - - - - - - - - - - - - - - - - - - -	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July June July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjustmer Ending Balance - ADIT Adjustmer Ending Balance - ADIT Adjustmer Ending Balance - ADIT Adjustmer	(B) Days Per Month 28 30 31 30 31 30 31 30 31 30 31 30 31 31 305 Not Subject to Proration nent Not Subject to Protation nent	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line (Note F) (Col. (H), Line 43 + Line	(G) Prorated Projected Monthy Activity (Column E x Column F) - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 40 + Line 12/31/2023 (Actuals) (Col. (M), Line 43 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustr Beginning Balance - ADIT Adjustr Beginning Balance - ADIT Adjustr Beginning Balance - ADIT Adjustr Estimated Ending Balance - ADIT Adjustr Ending Balance - DTA / (DTL)	(B) Days Per Month 28 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line 12/31/2023 (Projected) (Note F) (Col. (H), Line 43 + Line ((Col. (H), Line 42 + Line	(G) Prorated Projected Monthy Activity (Column E x Column F) - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 40 + Line 12/31/2023 (Actuals) (Col. (M), Line 43 + Line ((Col. (M), Line 42 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Not Sust Beginning Balance - ADIT Adjustmer Ending Balance - ADIT Adjustmer	(B) Days Per Month 28 30 31 30 31 30 31 365 bject to Proration ment Not Subject to Pro tt n-prorated)	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line 12/31/2023 (Projected) (Note F) (Col. (H), Line 43 + Line ((Col. (H), Line 43 + Line ((Col. (H), Line 43 + Line (Col. (H), Line 43 + Line	(G) Prorated Projected Monthy Activity (Column E x Column F) - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 40 + Line 12/31/2023 (Actuals) (Col. (M), Line 43 + Line ((Col. (M), Line 43 + Line ((Col. (M), Line 42 + Lin (Col. (M), Line 42 + Lin (Col. (M), Line 43 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July August September October November December Total (Sum of Lines 27 - 38) Beginning Balance - ADIT Adjustr Beginning Balance - ADIT Adjustr Beginning Balance - ADIT Adjustr Beginning Balance - ADIT Adjustr Estimated Ending Balance - ADIT Adjustr Ending Balance - DTA / (DTL)	(B) Days Per Month 28 30 31 30 31 30 31 365 bject to Proration ment Not Subject to Pro tt n-prorated)	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	(D) Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 40 + Line 12/31/2023 (Projected) (Note F) (Col. (H), Line 43 + Line ((Col. (H), Line 42 + Line	(G) Prorated Projected Monthy Activity (Column E x Column F) - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 40 + Line 12/31/2023 (Actuals) (Col. (M), Line 43 + Line ((Col. (M), Line 42 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.

# Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) - Transmission Allocated Attachment 1A - ADIT Summary

# Rate Year = Actuals for the 12 Months Ended December 31, 2023

	Accumulated Deferred Income	Taxes - Property (A				Designation De				Asteral Dece	Actual - Proration of Deferred Tax Activity (Note B)				
	(A)	(B)	Days in Period (C)	(D)	(E)	(F)	oration of Deferred Tax A (G)	(H)	(I)	(J)	(K)	(L)	(M)		
	(A)	(6)	(0)	(0)	(=)	(r)		Prorated	(1)	(3)	.,	(Ľ)	Preserved Prorated		
				Total Days			Prorated Projected	Projected Balance		Difference	Preserve Proration	Preserve Proration	Actual Balance		
		Days	Prorated Days	Per Future	Proration Amount	Projected	Monthly Activity	(Col. G Plus Col. H,	Actual Monthly	Projected vs. Actual	(Actual vs Projected)	(Actual vs Projected)	(Col. K + Col. L + Col.		
Line	Month	Per Month	Per Month	Test Period	(Column C / Column D)	Monthly Activity	(Column E x Column F)	Preceding Balance)	Activity	(Note C)	(Note D)	(Note E)	M, Preceding Balance)		
49	ADIT Subject to Proration					12/31/2022 (Actuals)		(94,872,116)	12/31/2022 (Actuals)				(94,872,116)		
45	ADIT Subject to FIOIation					12/3/12022 (Aduals)		(34,072,110)	12/3/12022 (Actuals)				(94,072,110)		
						12/31/2023 (Projected)			12/31/2023 (Actuals)						
50	Projected / Actual Activity					12/31/2023 (P10jected)			12/3 1/2023 (Actuals)						
					50.000/	(004 504)	(150.054)	(05 004 000)	(105.00.0)	(101.100)	(0.10.07.1)		(05.045.700)		
51 52	January February	31 28		214 214	50.00% 50.00%	(304,501) (301,513)	(152,251) (150,756)	(95,024,366) (95,175,123)	(495,924) (494,167)	(191,423) (192,654)	(343,674) (343,410)		(95,215,789) (95,559,200)		
52	March	20 31		214	50.00%	(333,508)	(150,756) (166,754)	(95,341,877)	(533,566)	(192,054) (200,058)	(366,812)		(95,926,011)		
54	April	30		214	50.00%	(292,536)	(146,268)	(95,488,145)	(478,619)	(186,083)	(332,351)		(96,258,362)		
55	May	31		214	50.00%	(282,286)	(140,200) (141,143)	(95,629,288)	(469,755)	(187,469)	(328,612)	-	(96,586,974)		
56	June	30	- 185	214	86.45%	(296,304)	(256,151)	(95,885,439)	(561,483)	(265,178)	(521,329)	-	(97,108,303)		
57	July	30 31	154	214	71.96%	(296,304) (276,137)	(198,716)	(96,084,155)	(451,424)	(175,287)	(374,002)	-	(97,482,306)		
58		31	123	214	57.48%	(273,366)	(198,718) (157,122)	(96,241,277)	(450,681)	(175,287) (177,315)	(374,002) (334,436)	-			
59	August September		93	214	43.46%	(273,300) (232,755)		(96,342,427)	(563,129)	(330,374)		-	(97,816,742) (98,248,266)		
59 60		30					(101,150)				(431,525)	-			
61	October November	31	62			(155,449)	(45,037)	(96,387,463)	(445,647)	(290,198)	(335,235)	-	(98,583,501)		
		30	32			(151,745)	(22,691)	(96,410,154)	(442,584)	(290,838)	(313,529)	-	(98,897,031)		
62	December	31	1	214	0.47%	(249,777)	(1,167)	(96,411,322)	(473,026)	(223,249)	(224,417)		(99,121,447)		
63	Total (Sum of Lines 51 - 62)	365				(3,149,879)	(1,539,206)	(1,150,421,036)	(5,860,005)	(2,710,126)	(4,249,332)	-			
						12/31/2022 (Actuals)		(211,362,555)	12/31/2022 (Actuals)				(211,362,555)		
64	Beginning Balance - ADIT Not Sut	bject to Proration				(Note F)		(211,302,555)	12/31/2022 (Actuals)				(211,362,555)		
65	Beginning Balance - ADIT Deprec	ation Adjustment					0.5.)	-					-		
66	Beginning Balance - DTA / (DTL)					(Col. (H), Line 64 + Line	65)	(211,362,555)	(Col. (M), Line 64 + Line	65)			(211,362,555)		
						12/31/2023 (Projected)		(236,087,638)	12/31/2023 (Actuals)				(223,798,977)		
67	Estimated Ending Balance - ADIT		ation						. ,						
68	Ending Balance - ADIT Depreciati	on Adjustment				(Note F)							-		
69	Ending Balance - DTA / (DTL)					(Col. (H), Line 67 + Line	68)	(236,087,638)	(Col. (M), Line 67 + Line	68)			(223,798,977)		
70	Average Balance as adjusted (nor	n-prorated)				([Col. (H), Line 66 + Line	69]/2)	(223,725,096)	([Col. (M), Line 66 + Line	e 69] /2)			(217,580,766)		
71	Prorated ADIT					(Col. (H), Line 62)		(96,411,322)	(Col. (M), Line 62)				(99,121,447)		
72	Amount for Attachment H-1A, L	ine 40c				(Col. (H), Line 70 + Line	/1)	(320, 136, 418)	(Col. (M), Line 70 + Line	e / 1)			(316,702,214)		
	Accumulated Deferred Income 1	Taxos Othor (Acc	ount No. 292)												
	Accumulated Deferred Income 1	Faxes - Other (Acc				Projection - Pr	pration of Deferred Tax	Activity (Note A)		Actual - Pror	ation of Deferred Tax Ad	ctivity (Note B)			
			Days in Period	(D)	(E)		oration of Deferred Tax /		()		ation of Deferred Tax Ad		(M)		
	Accumulated Deferred Income 1 (A)	Taxes - Other (Acc		(D)	(E)	Projection - Pr (F)	oration of Deferred Tax A	(H) Prorated	(1)	Actual - Pror (J)	ation of Deferred Tax Ad (K)	ctivity (Note B) (L)	(M) Preserved Prorated		
			Days in Period	<b>(D)</b> Total Days	(E)			(H)	(1)						
			Days in Period		(E) Proration Amount		(G)	(H) Prorated	(I) Actual Monthly	(J)	(K)	(L)	Preserved Prorated		
Line		(B)	Days in Period (C)	Total Days		(F)	(G) Prorated Projected	(H) Prorated Projected Balance		(J) Difference	(K) Preserve Proration	(L) Preserve Proration	Preserved Prorated Actual Balance		
	(A) Month	( <b>B</b> ) Days	Days in Period (C) Prorated Days	Total Days Per Future	Proration Amount	(F) Projected Monthly Activity	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
Line 73	(A)	( <b>B</b> ) Days	Days in Period (C) Prorated Days	Total Days Per Future	Proration Amount	(F) Projected	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
	(A) Month	( <b>B</b> ) Days	Days in Period (C) Prorated Days	Total Days Per Future	Proration Amount	(F) Projected Monthly Activity	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73	(A) Month ADIT Subject to Proration	( <b>B</b> ) Days	Days in Period (C) Prorated Days	Total Days Per Future	Proration Amount	(F) Projected Monthly Activity	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
	(A) Month	( <b>B</b> ) Days	Days in Period (C) Prorated Days	Total Days Per Future	Proration Amount	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73	(A) Month ADIT Subject to Proration Projected / Actual Activity	(B) Days Per Month	Days in Period (C) Prorated Days	Total Days Per Future Test Period	Proration Amount (Column C / Column D)	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75	(A) Month ADIT Subject to Proration Projected / Actual Activity January	(B) Days Per Month	Days in Period (C) Prorated Days	Total Days Per Future Test Period	Proration Amount (Column C / Column D)	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76	(A) Month ADIT Subject to Proration Projected / Actual Activity January February	(B) Days Per Month	Days in Period (C) Prorated Days	Total Days Per Future Test Period 214 214	Proration Amount (Column C / Column D) 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March	(B) Days Per Month 31 28 31	Days in Period (C) Prorated Days Per Month	Total Days Per Future Test Period 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April	(B) Days Per Month 31 28 31 31 31	Days in Period (C) Prorated Days	Total Days Per Future Test Period 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May	(B) Days Per Month 31 28 31 30 31	Days in Period (C) Prorated Days Per Month	Total Days Per Future Test Period 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June	(B) Days Per Month 31 28 31 30 31 30 31	Days in Period (C) Prorated Days Per Month	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July	(B) Days Per Month 31 30 31 30 31	Days in Period (C) Prorated Days Per Month	Total Days Per Future Test Period 214 214 214 214 214 214 214 214 214 214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 86.45% 71.96%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 82	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August	(B) Days Per Month 31 28 31 30 31 30 31 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45% 71.96% 57.48%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 82 83	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September	(B) Days Per Month 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 50.00% 57.48% 43.46%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 82 83 84	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July June July September October	(B) Days Per Month 31 30 31 30 31 31 30 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45% 71.99% 57.48% 43.46% 28.97%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 81 82 83 84 85	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July July July August September October November	(B) Days Per Month 31 28 31 30 31 31 30 30 31 30 30 31 30	Days in Period (C) Prorated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 82 83 84 85 86	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July Juny July August September October November December	(B) Days Per Month 31 30 31 30 31 31 30 31 31 30 31 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 86.45% 71.99% 57.48% 43.46% 28.97%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 81 82 83 84 85	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July July July August September October November	(B) Days Per Month 31 28 31 30 31 31 30 30 31 30 30 31 30	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April June June June June June June June June Total (Sum of Lines 75 - 86)	(B) Days Per Month 31 30 31 31 30 31 31 31 30 31 31 30 31 31 365	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected)	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance - - - - - - - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M, Preceding Balance) - - - - - - - - - - - - - - - - - - -		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sut	(B) Days Per Month 28 31 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity	(H) Prorated Projected Balance (Col. G Plus Col. H,	Actual Monthly Activity 12/31/2022 (Actuals)	(J) Difference Projected vs. Actual	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col.		
73 74 75 76 77 78 79 80 81 82 83 84 83 84 85 86 87 88 89	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sut	(B) Days Per Month 28 31 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity (Column E x Column F)	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M, Preceding Balance)		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sut	(B) Days Per Month 28 31 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity (Column E x Column F)	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance - - - - - - - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M, Preceding Balance) - - - - - - - - - - - - - - - - - - -		
73 74 75 76 77 78 79 80 81 82 83 84 83 84 85 86 87 88 89	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sut	(B) Days Per Month 28 31 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Prorated Days Per Month 	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity (Column E x Column F)	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M, Preceding Balance)		
73 74 75 76 77 78 80 81 82 83 84 85 86 87 88 89 90	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Adjustn Beginning Balance - DTA / (DTL)	(B) Days Per Month 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 31 55 50 50 50 50 50 50 50 50 50	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity (Column E x Column F)	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M, Preceding Balance)		
73 74 75 76 77 78 79 80 81 82 83 84 83 84 85 86 87 88 89 90	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjustn Beginning Balance - ADIT Adjustn	(B) Days Per Month 31 30 31 31 30 30 31 31 30 31 31 365 bject to Proration nent	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 88 + Line 12/31/2023 (Projected)	(G) Prorated Projected Monthly Activity (Column E x Column F)	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) - - - - - - - - - - - - - - - - - - -	(J) Difference Projected vs. Actual (Note C)	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance) - - - - - - - - - - - - - - - - - - -		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Adjustme Beginning Balance - ADIT Adjustme Beginning Balance - ADIT Adjustme Estimated Ending Balance - ADIT Adjustme	(B) Days Per Month 31 30 31 31 30 30 31 31 30 31 31 365 bject to Proration nent	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) - - - - - - - - - - - - -	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 88 + Line 12/31/2023 (Actuals)	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance)		
73 74 75 76 77 78 79 80 81 82 83 84 83 84 85 86 87 88 89 90	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjustn Beginning Balance - ADIT Adjustn	(B) Days Per Month 31 30 31 31 30 30 31 31 30 31 31 365 bject to Proration nent	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Col. (H), Line 88 + Line 12/31/2023 (Projected)	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) - - - - - - - - - - - - - - - - - - -	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance) - - - - - - - - - - - - - - - - - - -		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July August September October November Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Adjustmen Beginning Balance - ADIT Adjustmen Ending Balance - ADIT Adjustmen Ending Balance - ADIT Adjustmen Ending Balance - ADIT Adjustmen Ending Balance - ADIT Adjustmen	(B) Days Per Month 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) - - - - - - - - - - - - -	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Cot. 6 Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 88 + Line 12/31/2023 (Actuals) (Col. (M), Line 91 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance) - - - - - - - - - - - - - - - - - - -		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 90 91 92 93 94	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjustra Beginning Balance - ADIT Adjustra Beginning Balance - ADIT Adjustra Estimated Ending Balance - ADIT Adjustra Ending Balance - DTA / (DTL)	(B) Days Per Month 28 31 30 31 30 31 30 31 30 31 30 31 30 31 30 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - - - - - - - -	(H) Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 88 + Line 12/31/2023 (Actuals) (Col. (M), Line 91 + Line ((Col. (M), Line 90 + Line ((Col. (M), Line 90 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance)		
73 74 75 76 77 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May June July Juny July July July Cotober November Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sut Beginning Balance - ADIT Adjustment Ending Balance - ADIT / (DTL) Estimated Ending Balance - ADIT Ending Balance - ADIT / (DTL) Average Balance as adjusted (nor Prorated ADIT	(B) Days Per Month 28 31 30 31 31 30 31 31 31 30 31 31 30 31 30 31 30 31 31 31 31 31 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) - - - - - - - - - - - - -	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - -	(H) Prorated Projected Balance (Cot. G Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 88 + Line 12/31/2023 (Actuals) (Col. (M), Line 91 + Line ((Col. (M), Line 96 + Line (Col. (M), Line 96 + Line (Col. (M), Line 96 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance) - - - - - - - - - - - - - - - - - - -		
73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 90 91 92 93 94	(A) Month ADIT Subject to Proration Projected / Actual Activity January February March April May July August September October November December Total (Sum of Lines 75 - 86) Beginning Balance - ADIT Not Sul Beginning Balance - ADIT Adjustra Beginning Balance - ADIT Adjustra Beginning Balance - ADIT Adjustra Estimated Ending Balance - ADIT Adjustra Ending Balance - DTA / (DTL)	(B) Days Per Month 28 31 30 31 31 30 31 31 31 30 31 31 31 31 31 31 31 31 31 31	Days in Period (C) Protated Days Per Month - - - - - - - - - - - - - - - - - - -	Total Days           Per Future           Test Period           214           2	Proration Amount (Column C / Column D) 50.00% 50.00% 50.00% 50.00% 50.00% 86.45% 57.48% 43.46% 28.97% 14.95%	(F) Projected Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Projected) 	(G) Prorated Projected Monthly Activity (Column E x Column F) - - - - - - - - - - - - -	(H) Prorated Projected Balance (Cot. 6 Plus Col. H, Preceding Balance) - - - - - - - - - - - - -	Actual Monthly Activity 12/31/2022 (Actuals) 12/31/2023 (Actuals) 12/31/2023 (Actuals) 12/31/2022 (Actuals) (Col. (M), Line 88 + Line 12/31/2023 (Actuals) (Col. (M), Line 91 + Line ((Col. (M), Line 90 + Line ((Col. (M), Line 90 + Line	(J) Difference Projected vs. Actual (Note C) - - - - - - - - - - - - -	(K) Preserve Proration (Actual vs Projected)	(L) Preserve Proration (Actual vs Projected)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M. Preceding Balance) - - - - - - - - - - - - - - - - - - -		

### Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) - Transmission Allocated Attachment 1A - ADIT Summary

#### Accumulated Deferred Investment Tax Credits (Account No. 255) Projection - Proration of Deferred ITC Activity (Note A) Actual - Proration of Deferred ITC Activity (Note B) Days in Period (H) Prorated (A) (B) (D) (E) (I) (M) (C (F) (J) (K) (L) Preserved Prorated Total Days Prorated Projected Projected Balance Difference Preserve Proration Preserve Proration Actual Balance Davs Prorated Davs Per Future Proration Amount Projected Monthly Activity (Col. G Plus Col. H. Actual Monthly Projected vs. Actual (Actual vs Projected) (Actual vs Projected) (Col. K + Col. L + Col. Line Month Per Month Per Month Test Period (Column C / Column D) Monthly Activity (Column E x Column F) Preceding Balance) Activity (Note C) (Note D) (Note E) M, Preceding Balance) 97 DITC Subject to Proration 12/31/2022 (Actuals) 12/31/2022 (Actuals) 12/31/2023 (Projected) 12/31/2023 (Actuals) 98 Projected / Actual Activity 99 Januarv 31 214 50.00% 28 31 30 214 214 50.00% 100 101 102 103 104 105 106 107 108 February March 50.00% 214 50.00% April May 31 214 50.00% June 30 31 185 154 214 214 86.45% 71.96% Julv August 31 123 214 57.48% September 30 31 93 62 214 214 43.46% October 28.97% 109 November 30 32 214 14.95% 110 December 214 0.47% 111 Total (Sum of Lines 99 - 110) 365 112 Beginning Balance - DITC Not Subject to Proration 12/31/2022 (Actuals) 12/31/2022 (Actuals) Beginning Balance - DITC Adjustment Beginning Balance - DITC 113 114 (Col. (H), Line 112 + Line 113) (Col. (M), Line 112 + Line 113) 12/31/2023 (Projected) 12/31/2023 (Actuals) 115 Estimated Ending Balance - DITC Not Subject to Proration 116 Ending Balance - DITC Adjustment (Note F) 117 Ending Balance - DITC (Col. (H), Line 115 + Line 116) (Col. (M), Line 115 + Line 116) 118 Average Balance as adjusted (non-prorated) ([Col. (H), Line 114 + Line 117] /2) ([Col. (M), Line 114 + Line 117] /2) (Col. (H), Line 110 ) (Col. (H), Line 118 + Line 119) (Col. (M), Line 110 ) (Col. (M), Line 118 + Line 119) 119 Prorated DITC 120 Amount for Attachment H-1A. Line 40e

1. For purposes of calculating transmission allocated projected activity, use Columns (F), (G), and (H) and set the "Rate Year" below to "Projected Activity". For purposes of calculating the "True-Up" adjustment, use Columns (I), (J), (K), (L), and (M) and set the "Rate Year" below to "True-Up Adjustment".

### Rate Year True-up Adjustment Check

Rate Year =

2. For the Annual Update (Projected) filing, see Attachment 1A - ADIT Summary, Column H for inputs. For the Annual Update (True-Up) filing, See Attachment 1A - ADIT Summary, Column M for inputs.

Actuals for the 12 Months Ended December 31, 2023

#### Notes

- A The computations on this workpaper apply the proration rules of Reg. Sec. 1.167(I)-1(h)(6) to the annual activity of accumulated deferred income taxes subject to the normalization requirements. Activity related to the portions of the account balances not subject to the proration requirement are averaged instead of prorated. For accumulated deferred income taxes subject to the normalization requirements, activity for months prior to the future portion of the test period is averaged rather than prorated. This section is used to prorate the projected ADIT balance.
- B The balances in Accounts 190, 281, 282 and 283 are adjusted in accordance with Treasury regulation Section 1.167(l)-1(h)(6) and averaged in accordance with IRC Section 168(i)(9)(B) in the calculations of rate base in the projected revenue requirement and in the true-up adjustment. Differences attributable to over-projection of ADIT in the projected revenue requirement will result in a proportionate reversal of the projected provated ADIT activity in the true-up adjustment to the extent of the over-projection of ADIT in the projected revenue requirement will result in a proportionate reversal of the projected provated ADIT activity by 50 percent of the difference between the projected monthly activity. However, when projected monthly ADIT activity is an increase and actual monthly ADIT activity is a decrease, 50 percent of actual monthly ADIT activity is an increase, 50 percent of actual monthly ADIT activity is an increase, 50 percent of actual monthly ADIT activity is an increase.
- C Column J is the difference between projected monthly and actual monthly activity (Column I minus Column F). Specifically, if projected and actual activity are both positive, a negative in Column J represents over-projection (amount of projected activity). If projected and actual activity are both negative, a negative in Column J represents under-projection (excess of actual activity over projected activity). If projected and actual activity are both negative, a negative in Column J represents under-projection (excess of actual activity) and a positive in Column J represents over-projection (amount of projected activity) that did not occur).
- D Column K preserves proration when actual monthly and projected monthly activity are either both increases or decreases. Specifically, if Column J is over-projected, enter Column G x [Column I/Column F]. If Column J is under-projected, enter the amount from Column G and complete Column L). In other situations, enter zero.
- E Column L applies when (1) Column J is under-projected AND (2) actual monthly and projected monthly activity are either both increases or decreases. Enter the amount from Column J. In other situations, enter zero.
- F This section is reserved for adjustment necessary to comply with the IRS normalization rules.

			Gas, Production,	December 31, 2023 (Act Only	uals)	
Line	ADIT (Not Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related
1 2	ADIT-190 ADIT-281	17,870,091	1	1	17,450,430	419,661 -
3 4 5	ADIT-282 ADIT-283 ADITC-255	(223,798,977) (959,715) -		-	(223,798,977) (633,127) -	(326,587)
6	Subtotal - Transmission ADIT	(206,888,601)	-	-	(206,981,675)	93,074
Line	Description	Total				
7	ADIT (Reacquired Debt)	(607,894)				

Note: ADIT associated with Gain or Loss on Reacquired Debt included in ADIT-283, Column A is excluded from rate base and instead included in Cost of Debt on Attachment H-1A, Line 111. A deferred tax (liability) should be reported as a positive balance and a deferred tax asset should be reported as a negative balance on Attachment H-1A, Line 111. The ADIT balance is based on the 13 month average.

In filling out this attachment, a full and complete description of each item and justification for the allocation to Columns B - F and each separate ADIT item will be listed, dissimilar items with amounts exceeding \$100,000 will be listed separately.

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT-190 (Not Subject to Proration	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Accrued Benefits	876,724	-	-	-	876,724	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a recoverable in the transmission formula.
Accrued Bodily Injuries	958.055	-	-	889.462		ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a recoverable in the transmission formula.
					· · · · · ·	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
Accrued Bonuses & Incentives Accrued Environmental Liability	1,888,682 171,057	- 171.057	-	-		recoverable in the transmission formula. ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Accrued Environmental Llability	171,057	171,037		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Accided Liability - Lega		-		-		ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
Accrued OPEB	1.141.308			-		recoverable in the transmission formula.
Accrued Other Expenses	727,743	727,743	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
Accrued Payroll Taxes - AIP	(542,569)	-	-	-	(542,569)	recoverable in the transmission formula.
	00.440				00.440	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
Accrued Severance	28,110 377,519	- 377,519	-	-	28,110	recoverable in the transmission formula. ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Accrued vacation	377,519	377,519	-	-		ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
Accrued Worker's Compensation	1.454.719				1 454 719	recoverable in the transmission formula.
Allowance for Doubtful Accounts	14.245.089	14,245,089	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Asset Retirement Obligation	1,673,455	1,673,455	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
	1					ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
Deferred Compensation	(270,117)	-	-	-	(270,117)	recoverable in the transmission formula.
Deferred Revenue	3,817,189	3,817,189	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
	T I					ADIT relates to all functions and attributable to underlying operating and maintenance expenses that a
NJ AMA Credit	443,467	-	-	443,467	-	recoverable in the transmission formula.
Other Deferred Credits	49,214	49,214	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Regulatory Liability	13,524,346	13,524,346	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Sales & Use Tax Reserve	-	-	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
State Income Taxes Charitable Contribution Carryforwarc	(2,305) 253,613	(2,305) 253.613	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Charitable Contribution Carrytorward	253,613	253,613	-	-		The state net operating loss carry-forward, net of federal taxes, is included to the extent attributable to pla
State Net Operating Loss Carryforward	52,061,148	7,839,061	-	44,222,087		in service that is included in rate base.
						Pursuant to the requirements of ASC 740, accumulated deferred income taxes must encompass all timing
						differences regardless of whether the difference is normalized or flowed-through. These balances
Unamortized Investment Tax Credit	523,137			523,137		represent the deferred taxes of unamortized ITC. These amounts are removed from rate base below.
Other Accrued Deferred Tax Assets	23.801	23.801		323,137		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Olici Adolada Dolorida Tax Assea	20,001	20,001	-			Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities.
Income Tax Regulatory Liability	38,730,438	38,730,438	_	_		This balance is excluded from rate base and removed below.
Subtotal: ADIT-190 (Not Subject to Proration	132,153,823	81,430,220	-	46,078,153	4,645,450	
	1					
Less: ASC 740 ADIT Adjustments excluded from rate base	(523,137)	-	-	(523,137)		
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie	(38,730,438)	(38,730,438)	-	-	-	
Less: OPEB related ADIT, Above if not separately removed	(1,141,308)	-			(1,141,308)	
Total: ADIT-190 (Not Subject to Proration	91,758,940	42,699,782	-	45,555,016	3,504,142	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocato			100.00%			
Other Allocator	17.070.001	0.00%		17 150 100	110.001	
ADIT - Transmission	17,870,091	-	-	17,450,430	419,661	

			December 31, 2023 (A	ctuals)		
(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-190 (Subject to Proration	Total	Other Related	Related	Related	Related	Justification
Corporate Alternative Minimum Tax Credit Carry-Forward	10,937,513	-	-	10,937,513	-	Electric portion included in rate base.
Subtotal: ADIT-190 (Subject to Proration	10,937,513	-	-	10,937,513	-	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie						
Less: OPEB related ADIT, Above if not separately removed						
Total: ADIT-190 (Subject to Proration	10,937,513	-	-	10,937,513	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocato			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	4,189,754	-	-	4,189,754	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-190	Total	Other Related	Related	Related	Related	Justification
ADIT-190 (Not Subject to Proration)	132,153,823	81,430,220	-	46,078,153	4,645,450	
ADIT-190 (Subject to Proration)	10,937,513	-	-	10,937,513	-	
Total - FERC Form 1, Page 234	143,091,336	81,430,220	-	57,015,666	4,645,450	

Instructions for Account 190

1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C

ADIT items related only to Transmission are directly assigned to Column I
 ADIT items related to Plant and not in Columns C & D are included in Column
 ADIT items related to labor and not in Columns C & D are included in Column

5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-190 (Subject to Proratio

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
A DIT. 000 (Mat Outlinet to Describe of	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
ADIT- 282 (Not Subject to Proration			Related			
Plant Related Deferred Taxes	(582,324,331)	1,911,474	-	(584,235,805)		ADIT attributable to plant in service that is included in rate bas
Contribution in Aid of Construction	23,520,503	23,520,503	-	-		ADIT attributable to contributions-in-aid of construction excluded from rate bas
						Under ASC 740, deferred income taxes must be provided on all tax temporary differences, includin
						AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes and
AFUDC Equity	(13,913,163)	(9,822,641)	(4,090,522)	-		are excluded from Rate Base.
Plant Deferred Taxes - Flow-through	(14,769,884)	(14,769,884)	-	-	-	Plant related basis difference not currently includible in rate basy
Subtotal: ADIT-282 (Not Subject to Proration	(587,486,875)	839,452	(4,090,522)	(584,235,805)	-	
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	13,913,163	9,822,641	4,090,522	-	-	
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie	14,769,884	14,769,884	-	-	-	
Less: OPEB related ADIT, Above if not separately removed	-					
Total: ADIT-282 (Not Subject to Proration	(558,803,828)	25,431,977	-	(584,235,805)	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocato			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(223,798,977)	-	-	(223,798,977)	-	

			December 31, 2023 (Ad	ctuals)		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-282 (Subject to Proration	Total	Other Related	Related	Related	Related	Justification
Plant Related Deferred Taxes	(262,965,060)	-	-	(262,965,060)	-	ADIT attributable to plant in service that is included in rate base
Subtotal: ADIT-282 (Subject to Proration	(262,965,060)	-	-	(262,965,060)	-	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie						
Less: OPEB related ADIT, Above if not separately removed						
Total: ADIT-282 (Not Subject to Proration	(262,965,060)	-	-	(262,965,060)	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocato			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(100,732,121)	-	-	(100,732,121)	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-282	Total	Other Related	Related	Related	Related	Justification
ADIT-282 (Not Subject to Proration)	(587,486,875)	839,452	(4,090,522)	(584,235,805)	-	
ADIT-282 (Subject to Proration)	(262,965,060)	-	-	(262,965,060)	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below	(850,451,935)	839,452	(4,090,522)	(847,200,865)	-	

Instructions for Account 282
1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C
2. ADIT items related only to Transmission are directly assigned to Column I
3. ADIT items related to Plant and not in Columns C & D are included in Column
4. ADIT items related to labor and not in Columns C & D are included in Column
5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-282 (Subject to Proratio 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT- 283 (Not Subject to Proration	Total	Other Related	Related	Related	Related	Justification
Asset Retirement Obligation	(431,312)	(431,312)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
						ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmissic
Materials Reserve	171,416	-	-	171,416		formula.
						ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission
Other Deferred Debits	(1,824,219)	-	-	(1,824,219)		formula.
						Included because the pension asset is included in rate base. Related to accrual recognition of expense f
Pension Asset	(2,726,982)	-	-	-	(2,726,982)	book purposes & deductibility of cash fundings for tax purposes.
Regulatory Assei	(55,858,305)	(55,858,305)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Regulatory Asset - Accrued Vacatior	(817,804)	(817,804)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
Renewable Energy Credits	(65,435)	(65,435)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formul
						The cost of bond redemption is deductible currently for tax purposes and is amortized over the life of the
Unamortized Loss on Reacquired Debt	(545,168)	(545,168)	-	-		new bond issue for book purposes. Excluded here since included in Cost of Debt.
Subtotal: ADIT-283 (Not Subject to Proration	(62,097,809)	(57,718,024)	-	(1,652,803)	(2,726,982)	
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie	-					
Less: OPEB related ADIT, Above if not separately removed	-					
Total: ADIT-283 (Not Subject to Proration	(62.097.809)	(57,718,024)	-	(1.652.803)	(2.726.982)	
	(==,===,===)	(0. )		(1100-1000)	(=1:==1:==)	
Wages & Salary Allocator					11.98%	
Gross Plant Allocato				38.31%		
Transmission Allocato			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(959,715)	-	-	(633,127)	(326,587)	

			December 31, 2023 (Ad	tuals)		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADIT- 283 (Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
		1				
	-					
Subtotal: ADIT-283 (Subject to Proration	-	-	-	-	-	
Less: ASC 740 ADIT Adjustments excluded from rate base	-					
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-					
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie	-					
Less: OPEB related ADIT, Above if not separately removed	-					
Total: ADIT-283 (Subject to Proration	-	-	-	-	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocato			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	-	-	-	-	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-283 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
ADIT-283 (Not Subject to Proration)	(62,097,809)	(57,718,024)	-	(1,652,803)	(2,726,982)	
ADIT-283 (Subject to Proration)	-	-	-	-	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(62,097,809)	(57,718,024)	-	(1,652,803)	(2,726,982)	

Instructions for Account 283

Instructions for Account 233 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C 2. ADIT items related only to Transmission are directly assigned to Column I 3. ADIT items related to Plant and not in Columns C & D are included in Column 4. ADIT items related to labor and not in Columns C & D are included in Column 5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT 5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT

amount shall be exclude: 6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-283 (Subject to Proratio 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.

			December 31, 2023 (A	(ctuals)		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADITC-255 (Unamortized Investment Tax Credits	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Account No. 255 (Accum. Deferred Investment Tax Credits)	(1,861,037)	-	-	(1,861,037)		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits o Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.f) multiplied by (1/1-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
Subtotal: ADIT-255 (Form No. 1 p. 266 & 267	(1,861,037)	-	-	(1,861,037)	-	
Less: Adjustment to rate base	1,861,037	-	-	1,861,037		
Total: ADIT-255	-	-	-	-	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%	11.98%	
Transmission Allocator Other Allocator		0.00%	100.00%			
Unamortized Investment Tax Credit - Transmission	-	-	-	-	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
Investment Tax Credit Amortization	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Investment Tax Credit Amortization	247,760	-	-	247,760		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits o Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.1) multiplied by (1/1-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
Subtotal: (Form No. 1 p. 266 & 267)	247,760	-	-	247,760	-	
Total: Investment Tax Amortization	247,760	-	-	247,760	-	
Wages & Salary Allocator					11.98%	
Gross Plant Allocator				38.31%		
Transmission Allocato			100.00%			
Other Allocator		0.00%				
Investment Tax Credit Amortization - Transmission	94,908	-	-	94,908	-	

END

				December 31, 2022 Actuals		
Line	ADIT (Not Subject to Proration)	Total	Gas, Production, Distribution, or Other Related	Only Transmission Related	Plant Related	Labor Related
1 2 3 4 5	ADIT-190 ADIT-281 ADIT-282 ADIT-282 ADIT-285	15,870,931 (211,362,555) (1,068,691)		· · ·	15,274,797 (211,362,555) (383,121)	596,134 - (685,570) -
6 Line	Subtotal - Transmission ADIT	(196,560,315) Total			(196,470,879)	(89,436)
7	ADIT (Reacquired Debt)	(751,657)				

Note: ADIT associated with Gain or Loss on Reacquired Debt included in ADIT-283, Column A is excluded from rate base and instead included in Cost of Debt on Attachment H-1A, Line 111. A deferred tax (liability) should be reported as a positive balance and a deferred tax asset should be reported as a negative balance on Attachment H-1A, Line 111. The ADIT balance is based on the 13 month average.

In filling out this attachment, a full and complete description of each item and justification for the allocation to Columns B - F and each separate ADIT item will be listed, dissimilar items with amounts exceeding \$100,000 will be listed separately.

(A)	(B)	(C)	(D)	(E)	(F)	(G)
ADIT-190 (Not Subject to Proration)	Total	Gas, Production, Distribution, or Other Related	Only Transmission Related	Plant Related	Labor Related	Justification
ADII-130 (Not Subject to Fioration)	Total	Other Related	Relateu	Related	Relateu	ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Benefits	703,688	-	-	-	703,688	recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Bodily Injuries	1,579,678	-		1,355,290	224,388	recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Bonuses & Incentives Accrued Environmental Liability	1,804,241 207,379	- 207.379	-	-		recoverable in the transmission formula.
Accrued Environmental Liability	207,379	207,379		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Accided Liability - Lega	104,007	104,007		-		ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued OPEB	2.359.537				2 359 537	recoverable in the transmission formula.
Accrued Other Expenses	908.306	908.306		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Payroll Taxes - AIP	140,068	-		-	140,068	recoverable in the transmission formula.
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Severance	28,110	-		-	28,110	recoverable in the transmission formula.
Accrued Vacation	892,759	892,759		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
						ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Accrued Worker's Compensation Allowance for Doubtful Accounts	1,515,008 15,563,235	- 15.563.235		-		recoverable in the transmission formula. ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Allowance for Doubtrul Accounts Asset Retirement Obligation	15,563,235	15,563,235		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Asset Retirement Obligation	1,974,016	1,974,016		-		ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
Deferred Compensation	17.841				17 8/1	recoverable in the transmission formula.
Deferred Revenue	2,800,663	2.800.663				ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
	2,000,000	2,000,000				ADIT relates to all functions and attributable to underlying operating and maintenance expenses that are
NJ AMA Credit	443.467	-		443.467	-	recoverable in the transmission formula.
Other Deferred Credits	49,214	49,214	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Regulatory Liability	7,256,030	7,256,030	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Sales & Use Tax Reserve	-	-		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
State Income Taxes	(2,308	(2,308		-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Charitable Contribution Carryforward	298,463	298,463	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Older Net Orangelie a Loss Complexity	46.416.387	7.839.061		38,577,326		The state net operating loss carry-forward, net of federal taxes, is included to the extent attributable t plant in service that is included in rate base.
State Net Operating Loss Carryforward	40,410,387	7,839,061		38,577,326		plant in service that is included in rate base.
						Pursuant to the requirements of ASC 740, accumulated deferred income taxes must encompass all
						timing differences regardless of whether the difference is normalized or flowed-through. These balances
Unamortized Investment Tax Credit	592,783			592.783		represent the deferred taxes of unamortized ITC. These amounts are removed from rate base below.
Other Accrued Deferred Tax Assets	38.332	38.332			-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
						Accumulated Deferred Income Taxes attributable to income tax related regulatory assets and liabilities.
Income Tax Regulatory Liability	41.541.645	41.541.645		-		This balance is excluded from rate base and removed below.
Subtotal: ADIT-190 (Not Subject to Proration)	127,232,549	79,470,800		40,968,866	6,792,883	
Less: ASC 740 ADIT Adjustments excluded from rate base	(592,783)	-		(592,783)	-	
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	-			-		
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie:	(41,541,645)	(41,541,645)		-		
Less: OPEB related ADIT, Above if not separately remove	(2,359,537)	-	-	-	(2,359,537	
Total: ADIT-190 (Not Subject to Proration)	82,738,584	37,929,156	-	40,376,083	4,433,346	
		-				
Wages & Salary Allocator					13.45%	)
Gross Plant Allocator			100 0001	37.83%		
Transmission Allocator Other Allocator		0.00%	100.00%			
Other Allocator ADIT - Transmission	15.870.931	0.00%		15.274.797	596 134	
ADT - Transmission	15,870,931	-		15,274,797	596,134	

		Dec	ember 31, 2022 Actu	als		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-190 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
Subtotal: ADIT-190 (Subject to Proration)	-	-	-	-	-	
Less: ASC 740 ADIT Adjustments excluded from rate base Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie:						
Less: OPEB related ADIT, Above if not separately remove						
Total: ADIT-190 (Subject to Proration)	-	-	-	-	-	
Wages & Salary Allocator					13.45%	
Gross Plant Allocator				37.83%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	-	-	-	-	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Gas, Production, Distribution, or	Transmission	Plant	Labor	
ADIT-190	Total	Other Related	Related	Related	Related	Justification
ADIT-190 (Not Subject to Proration)	127,232,549	79,470,800		40,968,866	6,792,883	
ADIT-190 (Subject to Proration)	-	-	-	-	-	
Total - FERC Form 1, Page 234	127,232,549	79,470,800	-	40,968,866	6,792,883	

Instructions for Account 190: 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C 2. ADIT items related to Iy to Transmission are directly assigned to Column D 3. ADIT items related to Plant and not in Columns C & D are included in Column E 4. ADIT items related to labor and not in Columns C & D are included in Column F 5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-190 (Subject to Proration)

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT- 282 (Not Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
Plant Related Deferred Taxes	(556,620,258)	2,077,316	-	(558,697,574)		ADIT attributable to plant in service that is included in rate base
Contribution in Aid of Construction	19,595,253	19,595,253	-	-		ADIT attributable to contributions-in-aid of construction excluded from rate base
						Under ASC 740, deferred income taxes must be provided on all tax temporary differences, including
						AFUDC-Equity. Deferred income taxes on AFUDC-Equity are not recognized for Regulatory purposes
AFUDC Equity	(12,384,116)	(8,902,200)	(3,481,916)	-		and are excluded from Rate Base.
Plant Deferred Taxes - Flow-through	(14,798,518)	(14,798,518)	-	-	-	Plant related basis difference not currently includible in rate base
Subtotal: ADIT-282 (Not Subject to Proration)	(564,207,639)	(2,028,149)	(3,481,916)	(558,697,574)		
Less: ASC 740 ADIT Adjustments excluded from rate base	14,798,518	14,798,518	-	-	-	
Less: ASC 740 ADIT Adjustments related to AFUDC Equity	12,384,116	8,902,200	3,481,916	-	-	
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie:	-	-	-	-	-	
Less: OPEB related ADIT, Above if not separately remove	-	-	-	-	-	
Total: ADIT-282 (Not Subject to Proration)	(537,025,005)	21,672,569	-	(558,697,574)	-	
Wages & Salary Allocator					13.45%	
Gross Plant Allocator				37.83%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(211,362,555)	-	-	(211,362,555)	-	

December 31, 2022 Actuals							
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)	
ADIT-282 (Subject to Proration)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification	
Plant Related Deferred Taxes	(250,776,779)	-	-	(250,776,779)		<ul> <li>ADIT attributable to plant in service that is included in rate base</li> </ul>	
Subtotal: ADIT-282 (Subject to Proration)	(250,776,779)	-	-	(250,776,779)		-	
Less: ASC 740 ADIT Adjustments excluded from rate base							
Less: ASC 740 ADIT Adjustments related to AFUDC Equity							
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie:							
Less: OPEB related ADIT, Above if not separately remove							
Total: ADIT-282 (Not Subject to Proration)	(250,776,779)	-	-	(250,776,779)		-	
Wages & Salary Allocator					13.4	5%	
Gross Plant Allocator				37.83%			
Transmission Allocator			100.00%				
Other Allocator		0.00%					
ADIT - Transmission	(94,872,116)	-	-	(94,872,116)		-	

(A)	(B)	(C)	(D)	(E)	(F)	(G)
		Gas, Production,	Only			
		Distribution, or	Transmission	Plant	Labor	
ADIT-282	Total	Other Related	Related	Related	Related	Justification
ADIT-282 (Not Subject to Proration)	(564,207,639)	(2,028,149)	(3,481,916)	(558,697,574)		
ADIT-282 (Subject to Proration)	(250,776,779)	-	-	(250,776,779)		
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(814,984,418)	(2,028,149)	(3,481,916)	(809,474,353)		

### Instructions for Account 282:

ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C
 ADIT items related only to Transmission are directly assigned to Column D
 ADIT items related in the column S (a) are included in Column B
 ADIT items related to labor and not in Columns C & D are included in Column F
 Different related to labor and not in Columns C & D are included in Column F
 Different income taxes are included in traxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded.

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-282 (Subject to Proration) 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c

(A)	(B)	(C) Gas, Production, Distribution, or	(D) Only Transmission	(E) Plant	(F) Labor	(G)
ADIT- 283 (Not Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
Asset Retirement Obligation	(384,190	(384,190	-	-	-	ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Materials Reserve	150,379	-	-	150,379		ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission formula.
Other Deferred Debits	(1,163,088)	-	-	(1,163,088)	-	ADIT relates to all functions and attributable to underlying accounts that are recoverable in the transmission formula.
Pension Asset	(5,098,466)	-	-	-	(5,098,466)	Included because the pension asset is included in rate base. Related to accrual recognition of expense for book purposes & deductibility of cash fundings for tax purposes.
Regulatory Assel	(36,848,326)	(36,848,326)	-			ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Regulatory Asset - Accrued Vacation Renewable Energy Credits	(1,418,432) (58,792	(1,418,432) (58,792)	-	-		ADIT excluded because the underlying account(s) are not recoverable in the transmission formula ADIT excluded because the underlying account(s) are not recoverable in the transmission formula
Renewable Energy Creats	(56,792	(56,792	-	-	-	The cost of bond redemption is deductible currently for tax purposes and is amortized over the life of the
Unamortized Loss on Reacquired Debt	(678.538)	(678,538)		-		new bond issue for book purposes. Excluded here since included in Cost of Debt.
Subtotal: ADIT-283 (Not Subject to Proration)	(45,499,455)	(39,388,279)	-	(1,012,709)	(5,098,466)	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie:						
Less: OPEB related ADIT, Above if not separately remove						
Total: ADIT-283 (Not Subject to Proration)	(45,499,455)	(39,388,279)	-	(1,012,709)	(5,098,466)	
Wages & Salary Allocator					13.45%	
Gross Plant Allocator				37.83%	10.10%	
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission	(1,068,691)	-	-	(383,121)	(685,570)	

### Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) Attachment 1C - ADIT Worksheet - Beginning of Year

		De	cember 31, 2022 Actu	als		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
		Distribution, or	Transmission	Plant	Labor	
ADIT-283 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
Subtotal: ADIT-283 (Subject to Proration)						
Subiotal: ADTI-203 (Subject to Profation)	-	-	-	-	-	
Less: ASC 740 ADIT Adjustments excluded from rate base						
Less: ASC 740 ADIT Adjustments excluded from rate base Less: ASC 740 ADIT Adjustments related to AFUDC Equity						
Less: ASC 740 ADIT balances related to income tax regulatory assets / (liabilitie:						
Less: OPEB related ADIT, Above if not separately remove						
Total: ADIT-283 (Subject to Proration)	-	-	-	-	-	
Wages & Salary Allocator					13.45%	
Gross Plant Allocator				37.83%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
ADIT - Transmission		-	-	-	-	

(A)	(B)	(C) Gas, Production, Distribution, or	(D) Only Transmission	(E) Plant	(F) Labor	(G)
ADIT-283 (Subject to Proration)	Total	Other Related	Related	Related	Related	Justification
ADIT-283 (Not Subject to Proration)	(45,499,455)	(39,388,279)	-	(1,012,709)	(5,098,466)	
ADIT-283 (Subject to Proration)	-	-	-	-	-	
Total - Pg. 277 (Form 1-F filer: see note 7, below)	(45,499,455)	(39,388,279)	-	(1,012,709)	(5,098,466)	

Instructions for Account 283: 1. ADIT items related only to Non-Electric Operations (e.g., Gas, Water, Sewer), Production or Distribution Only are directly assigned to Column C 2. ADIT items related only to Transmission are directly assigned to Column D 3. ADIT items related to Plant and not in Columns C & D are included in Column E 4. ADIT items related to Plant and not in Columns C & D are included in Column E 5. Deferred income taxes arise when items are included in taxable income in different periods than they are included in rates, therefore if the item giving rise to the ADIT is not included in the formula, the associated ADIT amount shall be excluded

6. ADIT items subject to the proration under the "normalization" rules will be included in ADIT-283 (Subject to Proration) 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c

### Atlantic City Electric Company Accumulated Deferred Income Taxes (ADIT) Attachment 1C - ADIT Worksheet - Beginning of Year

		De	cember 31, 2022 Actu	als		
(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADITC-255 (Unamortized Investment Tax Credits)	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
	Total	Other Related	Related	Kelated	Kelated	Sustincation
Account No. 255 (Accum. Deferred Investment Tax Credits)	(2,108,797)	-	-	(2,108,797)		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.1) multiplied by (111-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
Subtotal: ADIT-255 (Form No. 1 p. 266 & 267)	(2,108,797)			(2,108,797)		
	(2,100,101)			(2,100,101)		
Less: Adjustment to rate base	2,108,797			2,108,797		
				-		
				-		
				-		
Total: ADIT-255	-		-	-		
Wages & Salary Allocator					13.45%	
Gross Plant Allocator				37.83%		
Transmission Allocator			100.00%			
Other Allocator		0.00%				
Unamortized Investment Tax Credit - Transmission	-	-	-	-	-	

(A)	(B)	(C) Gas, Production,	(D) Only	(E)	(F)	(G)
ADITC-255	Total	Distribution, or Other Related	Transmission Related	Plant Related	Labor Related	Justification
Investment Tax Credit Amortization	283,183	-	-	283,183		A utility that elected to use amortization of tax credits against taxable income, rather than book tax credits to Account No. 255 and reduce rate base, must reduce its income tax expense by the amount of the Amortized Investment Tax Credit (Form 1, 266.8.1) multiplied by (11-T). A utility must not include tax credits as a reduction to rate base and as an amortization against taxable income.
Subtotal: ADIT-255 (Form No. 1 p. 266 & 267)	283,183	-	-	283,183		
Total: Investment Tax Amortization	283,183		-	283,183	-	
Wages & Salary Allocator					13.45%	
Gross Plant Allocator				37.83%	6.10	
Transmission Allocator			100.00%			
Other Allocator		0.00%				
Investment Tax Credit Amortization - Transmission	107,132	-	-	107,132	-	

### Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 1D - ADIT Rate Base Adjustment

D-6-i----

Rate Year = Actuals for the 12 Months Ended December 31, 2023

Index (Laws)         Index (Dec)         Dec (Dec) <thdec)< th=""> <th< th=""><th>(F)         (f)         (f)</th></th<></thdec)<>	(F)
$ \frac{1}{10000000000000000000000000000000000$	Projected (Column D)         Projected Monthly Activity         Projected Balance (Col G Pus Col, H Preceding Balance)         Actual Minity Activity         Actual Minity Projected is Actual (Nois C)         Preserve Projection (Actual Education (Nois C)         Preserve Projection (Actual Education (Actual Education (Ac
Process Account of the second of t	12/31/2023 (Projected)         12/31/2023 (Actuals)           \$50.00%
$\frac{1}{1000} + \frac{1}{1000} + 1$	50.00%         1         3.570.954         1         3.570.954           50.00%         1         3.570.954         1         3.570.954           50.00%         1         3.570.954         1         3.570.954           50.00%         1         3.570.954         1         3.570.954           50.00%         1         3.570.954         1         3.570.954           50.00%         1         3.570.954         1         3.570.954           57.95%         1         3.570.954         1         3.570.954           14.95%         1         3.570.954         1         3.570.954           14.95%         1         3.570.954         1         3.570.954           14.95%         1         1         1231/2022 (Actuals)         1         3.570.954           (Col. (h), Line 19 + Line 17         1         1231/2022 (Actuals)         1         3.570.954           (Col. (h), Line 19 + Line 21         1         1231/2022 (Actuals)         1         3.570.954           (Col. (h), Line 19 + Line 21         1         3.570.954         1         3.570.954           (Col. (h), Line 19 + Line 21         1         3.570.954         1         3.570.954
Faturing       3       1       3       1       3       3       3       3       1<	50.00%       -       -       3.570.954       -       -       3.570.954         50.00%       -       -       3.570.954       -       -       3.570.954         50.00%       -       -       3.570.954       -       -       3.570.954         50.00%       -       -       3.570.954       -       -       -       3.377         84.9%       -       -       -       -       3.570.954       -       -       3.377         71.96%       -       -       3.570.954       -       -       -       3.377         74.96%       -       -       3.570.954       -       -       -       3.377         74.96%       -       -       3.570.954       -       -       -       3.377         14.96%       -       -       -       -       -       -       3.577         14.96%       -       -       -       -       -       -       -       3.577         14.96%       -       -       -       -       -       -       -       -       -       3.577         14.96%       -       -       -       -       -
Partial market Apple       3       1       3       1	50.00%       -       -       3.570.954       -       -       3.570.954         50.00%       -       -       3.570.954       -       -       3.570.954         50.00%       -       -       3.570.954       -       -       3.570.954         50.00%       -       -       3.570.954       -       -       3.570.954         71.96%       -       -       -       3.570.954       -       -       3.570.954         71.96%       -       -       3.570.954       -       -       -       3.570.954         28.97%       -       -       3.570.954       -       -       -       3.570.954         28.97%       -       -       3.570.954       -       -       -       3.570.954         14.95%       -       -       -       -       -       -       3.570.954         0.47%       -       12/31/2022 (Actuals)       -       -       -       -       -       3.570.954         (Col. (h), Line 16 + Line 17       -       (Col. (h), Line 16 + Line 17       -       -       -       -       -       -       3.570.954       -       -       -       -       -
Max       1	50.00%       -       -       3.570.954       -       -       3.577         50.00%       -       -       3.570.954       -       -       3.577         50.00%       -       -       3.570.954       -       -       3.577         50.00%       -       -       3.570.954       -       -       3.577         57.45%       -       -       3.570.954       -       -       -       3.577         57.45%       -       -       3.570.954       -       -       -       3.577         43.65%       -       -       -       -       -       3.577       3.577         14.95%       -       -       -       -       -       3.577 <td< td=""></td<>
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	50.00%         -         -         3.570.954         -         -         -         3.577           71.96%         -         -         3.570.954         -         -         -         3.577           71.96%         -         -         3.570.954         -         -         -         3.577           71.96%         -         -         3.570.954         -         -         -         3.577           71.96%         -         -         3.570.954         -         -         -         3.577           74.96%         -         -         3.570.954         -         -         -         3.577           28.97%         -         3.570.954         -         -         -         3.577           14.95%         -         -         3.570.954         -         -         -         3.577           0.47%         -         3.570.954         -         -         -         -         3.577           0.47%         -         3.570.954         -         -         -         -         3.577           1.2312022 (Actuals)         -         -         -         -         -         -         -
$ \frac{1}{2} 1$	86.45%       -       -       3.570.954       -       -       -       3.577         77.96%       -       -       3.570.954       -       -       -       3.577         77.46%       -       -       3.570.954       -       -       -       3.577         74.96%       -       -       3.570.954       -       -       -       3.577         74.96%       -       -       3.570.954       -       -       -       3.577         14.95%       -       -       3.570.954       -       -       -       3.577         14.95%       -       -       -       -       -       -       3.577         0.47%       -       3.570.954       -       -       -       -       -       3.577         0.47%       -       -       -       -       -       -       -       3.577         0.47%       -
$ \frac{1}{10^{10}} \frac{1}{10^{10}}$	71.99%       -       -       3.570.954       -       -       3.57         74.96%       -       -       3.570.954       -       -       -       3.57         74.96%       -       -       3.570.954       -       -       -       3.57         74.96%       -       -       3.570.954       -       -       -       3.57         74.96%       -       -       3.570.954       -       -       -       3.57         74.96%       -       -       3.570.954       -       -       -       3.57         0.47%       -       3.570.954       -       -       -       -       3.57         0.47%       -       3.570.954       -       -       -       -       3.57         0.47%       -       -       3.570.954       -       -       -       -       3.57         1.90%       -       -       -       -       -       -       -       3.57         1.90%       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -
Specific function	57.49%       -       -       3.570,954       -       -       -       3.577         43.49%       -       -       3.570,954       -       -       -       3.577         14.95%       -       -       3.570,954       -       -       -       3.577         14.95%       -       -       3.570,954       -       -       -       3.577         14.95%       -       -       3.570,954       -       -       -       3.577         14.95%       -       -       3.570,954       -       -       -       3.577         0.47%       -       3.570,954       -       -       -       -       3.577         0.47%       -       -       3.570,954       -       -       -       -       3.577         0.47%       -       -       -       -       -       -       3.577       -       -       -       -       3.577         (Col. (H), Line 19 + Line 20       -
Specific function	43.46% 29.9%       -       -       3.570,954 3.570,954       -       -       -       3.577 3.570,954         14.95%       -       -       3.570,954       -       -       -       3.577 3.570,954         0.47%       -       3.570,954       -       -       -       -       3.577 3.570,954         0.47%       -       -       -       -       -       -       3.577 3.570         12/31/2022 (Actuals) (Note F) (Col. (H), Line 16 + Line 17       -
Colorer       31       02       24       2107         Description       31       02       24       2107         Tail       1	28.97% 14.95%       .       <
Immune         30         32         24         149         1         157064         1         157064           Total formulations 1:4         30         1         24         1         157064         1         157064         1	14.95%       .       .       3,570,954       .       .       .       3,570         0.47%       .       .       .       .       .       .       .       .       .       3,570         12/31/2022 (Actuals) (Note F)       . </td
Description         31         24         0.47           Diagliant Uses 14         300         -	0.47%         .
Tardia unitives 1-4         36           Perging Bases - Defort / Cossay ADT Adathmin Beging Bases - Defort / Cossay ADT Bases - Defort / Defort - Defort - Defort - Defort - Defort - D	12/31/2022 (Actuals) (Note F) (Col. (H), Line 16 + Line 17         12/31/2022 (Actuals) (Col. (M), Line 16 + Line 17           12/31/2023 (Actuals) (Note F)         12/31/2023 (Actuals) (Col. (M), Line 19 + Line 20         12/31/2023 (Actuals) (Col. (M), Line 19 + Line 20           (Col. (H), Line 18 + Line 21]/2 (Col. (H), Line 18 + Line 21]/2 (Col. (H), Line 18 + Line 21]/2 (Col. (H), Line 14 ) (Col. (H), Line 14 )         12/31/2023 (Actuals) (Col. (M), Line 19 + Line 20           (E)         (F)         (G)         (H), Line 14 (N), Line 14 )         3,570,954 (Col. (M), Line 14 )           (Col. (M), Line 14 ) (Col. (M), Line 14 )         3,570,954 (Col. (M), Line 14 )         (Col. (M), Line 14 ) (Col. (M), Line 14 )           (Col. (M), Line 14 ) (Col. (M), Line 14 )         0         (J)         (J)           (Projection - Proration of Deficient / (Excess) ADIT Activity(Note A) (Projected Monthy Activity (Column B)         Projected Balance (Col. G Plus Col. H, Preceding Balance)         Projected vs. Actual (Note E)         Projected) (Kole E)         Preserve Proration (Col. C Plus Col. H, Preceding Balance)
Spinsol Laboration - Default (Laboration Default (Labor	Projection - Protection of Deficient / (Excess) ADIT Activity/Note A)         Col. (M), Line 18 + Line 21]/2, (Col. (M), Line 28 + Line 23 + Line 24 +
Big Bases - Joheser J, Cases J, DT Algement       Data Provide Algement	Projection - Protection of Deficient / (Excess) ADIT Activity/Note A)         Col. (M), Line 18 + Line 21]/2, (Col. (M), Line 28 + Line 23 + Line 24 +
Andrew C. Addies (7, 1000 a) Model and the state in	12/31/2023 (Projected) (Note F)         12/31/2023 (Actuals)           (Ool. (H), Line 19 + Line 20
Ending Basino - Dedicari / Ecoses ADT Adjustmini - Ending Basino - Dedicari / Ecoses ADT Adjustmini - Ecoses ADT - Ecos	(Note F)     -     (Col. (M), Line 19 + Line 20       (Col. (M), Line 19 + Line 20     -       (Col. (M), Line 18 + Line 21]/2, (Col. (M), Line 14 + Line 21]/2, (Col. (M), Line 24 + Line 23     -       (Col. (M), Line 14 + Line 21]/2, (Col. (M), Line 24 + Line 23     -       (Col. (M), Line 14 + Line 21]/2, (Col. (M), Line 24 + Line 23     -       (E)     Projection - Proration of Deficient / (Excess) ADT Activity(Note A) (Projected Monthly Activity (Column E); / Column F)     +       (E)     Projected Monthly Activity (Column Ex Column F)     Projected Balance (Col. (R), Line 14 + Line 23)
Bit Discrete adjuined incomposition (processed) ADT Account 19       Bit Discrete (Procese) ADT Account 19       Bit Discrete (	([Col. (H), Line 18 + Line 21]/2, (Col. (H), Line 14 ) (Col. (H), Line 14 )     ([Col. (M), Line 18 + Line 21]/2, (Col. (M), Line 14 )     (Col. (M), Line 18 + Line 21]/2, (Col. (M), Line 14 )     (Col. (M), Line 14 )     (Col. (M), Line 14 )       (E)     Projection - Proration of Deficient / (Excess) ADIT Activity(Note A. (Projected Monthly Activity     (Prorated Projected Projected Monthly Activity     (Col. (M), Line 18 + Line 21]/2, (Col. (M), Line 14 )     (Col. (M), Line 14 )     (Col. (M), Line 14 )       (E)     (Projection - Proration of Deficient / (Excess) ADIT Activity(Note A. (Projected Monthly Activity     (Projected Balance Projected Monthly Activity     (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 14 )     (Col. (M, Line 14 )       (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 14 )     (Col. (M, Line 14 )     (Col. (M, Line 14 )       (B)     (H)     (H)     (H)     (H)     (H)     (H)       (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 14 )     (H)     (H)     (H)       (B)     (H)     (H)     (H)     (H)     (H)     (H)       (Col. (M, Line 18 + Line 21)/2, (Col. (M, Line 18 + Line 21)
Provide Deficient / (Excess) ADT       Col. (h), Line 31       3270354       Col. (h), Line 31       <	(Col. (H), Line 14 ) (Col. (H), Line 23     3,570,954 3,570,954     (Col. (M), Line 14 ) (Col. (M), Line 22 + Line 23     3,57       Projection - Proration of Deficient / (Excess) ADIT Activity(Note A)     (Col. (M), Line 22 + Line 23     (Col. (M), Line 22 + Line 23       (E)     (F)     (G)     (H)     (J)     (K)     (L)     (M)       Projected On Amount 2 / Column D)     Projected Monthly Activity     Projected Monthly Activity     Projected Monthly Activity     Projected (Column F)     (G)     (H)     (M)       Actual Monthly Activity     (Column F)     Projected Balance (Column F)     Projected Balance (Column F)     Projected Scalance (Column F)     Projected Scalance (Column F)     Projected Scalance (Column F)     Projected Scalance (Column F)     (Note C)     (Note D)     (Note E)     (Column F)
$ \begin{array}{                                    $	(E)         (F)         (G)         (H)         (I)         (J)         (K)         (L)         (M)           on Amount 2 / Column D)         Projected Monthly Activity         Projected Monthly Activity         Projected Monthly Activity         Projected Balance (Column F)         Projected Balance (Column F)         Difference Projected Balance (Column F)         Projected Column F)         Projected Colum F)         Projected Colu
(A)         (B)         (C)         (D)         (C)         (D)         (C)         (C) <td>(E)         (F)         (G)         (H)         (J)         (K)         (L)         (M)           on Amount 2 / Column D)         Projected Monthly Activity         Projected Monthly Activity         Projected Balance (Col. GP Jus Col. H, Preceding Balance)         01         (J)         (K)         (L)         (M)         (M)           (Note E)         Projected Balance         Projected Balance         Difference Projected View         Preserve Proration (Actual % Projected)         Preserve Proration (Actual % Projected</td>	(E)         (F)         (G)         (H)         (J)         (K)         (L)         (M)           on Amount 2 / Column D)         Projected Monthly Activity         Projected Monthly Activity         Projected Balance (Col. GP Jus Col. H, Preceding Balance)         01         (J)         (K)         (L)         (M)         (M)           (Note E)         Projected Balance         Projected Balance         Difference Projected View         Preserve Proration (Actual % Projected)         Preserve Proration (Actual % Projected
Image: Provide Days         Provid	on Amount C / Column D) Projected C / Column D) Projected Monthly Activity (Column E x Column F) Projected Balance C / Column E x Column F)
Month         Days         Per Future Test Period         Progeted Test Period         Monthy Activity (Column 2 / Column 2)         Monthy Activity (Column 2 / Column 2)         Monthy Activity (Column 2 / Column 2 / Column 2)         Actual Monthy (Monthy Activity Balance)         Actual Monthy (Column 2 / Column 2 / Co	on Amount Projected Monthly Activity Monthly Activity (Column F) (
Train the set of the se	12/31/2022 (Actuals) (47,706,942 12/31/2022 (Actuals) (47,706
January       31       214       50.00%       81.818       40.909       (47.660.03)       114.556       32.738       73.647       -         March       31       214       50.00%       81.818       40.909       (47.652.123)       114.556       32.738       73.647       -         April       30       214       50.00%       81.818       40.909       (47.652.123)       114.556       32.738       73.647       -         April       30       214       50.00%       81.818       40.909       (47.652.123)       114.556       32.738       73.647       -         June       31       214       50.00%       81.818       40.909       (47.623.05       114.556       32.738       73.647       -         June       31       125       214       50.00%       81.818       40.909       (47.623.05       114.556       32.738       73.647       -         June       31       125       214       50.00%       81.818       40.909       (47.623.05       114.556       32.738       73.647       -         Jauret       31       125       214       50.897%       81.818       32.026       114.556       32.738       68.295 <td></td>	
February       28       -       214       50.0%       81,818       40.909       (47,625,123)       114,566       32,738       73,647       -         April       30       -       214       50.0%       81,818       40.909       (47,543,305)       114,566       32,738       73,647       -         April       30       -       214       50.0%       81,818       40.909       (47,543,305)       114,556       32,738       73,647       -         June       30       185       214       86,4%       81,818       70,731       (47,431,665       114,556       32,738       103,469       -         June       31       154       214       86,4%       81,818       70,731       (47,431,665       114,556       32,738       103,469       -         August       31       123       214       67,49%       81,818       47,026       (47,325,760       114,556       32,738       66,425       -       -         October       31       62       214       43,49%       81,818       23,704       (47,226,495       114,556       32,738       66,422       -       -       -       -       -       -       -       -	12/31/2023 (Projected) 12/31/2023 (Actuals)
Pehnary       28       -       214       50.0%       818.18       40.090       (47.62.523)       114.566       32.738       73.647       -         April       30       -       214       50.0%       81.818       40.090       (47.54.305)       114.566       32.738       73.647       -         March       31       -       214       50.0%       81.818       40.090       (47.54.305)       51.456       32.738       73.647       -         June       30       105       214       86.45%       81.818       40.090       (47.54.305)       51.415.56       32.738       73.647       -         June       30       1054       214       86.45%       81.818       70.731       (47.431.656       32.738       103.469       -         July       31       123       214       74.86%       81.818       70.731       (47.431.656       32.738       79.765       -         Cotober       31       62       214       43.46%       81.818       23.704       (47.256.499       114.556       32.738       66.425       -         December       31       1214       0.47%       81.818       23.704       (47.255.865       3	50.00% <b>81.818</b> 40.909 (47.666.033 <b>114.556</b> 32.738 73.647 - (47.63
April       30       -       214       50.0%       81/818       40.090       (477,543,305       114,556       32,738       73,647       -         June       30       1165       214       86.45%       81,818       70,731       (47,431,665       114,556       32,738       73,647       -         June       30       1154       214       86.45%       81,818       70,731       (47,431,665       114,556       32,738       170,64%       -         August       31       123       214       57,46%       81,818       70,731       (47,431,665       114,556       32,738       103,469       -         August       31       123       214       57,46%       81,818       47,026       (47,325,760       114,556       32,738       76,642       -         Colober       31       62       214       28,97%       81,818       47,026       (47,325,760       114,556       32,738       56,442       -         November       30       32       214       43,46%       81,818       23,704       (47,256,499       114,556       32,738       56,442       -         Total (Sum of Lines 27 - 38)       361       31,818       23,204	
May       31       -       214       50.0%       81.818       40.09       (47,502.36)       114,556       32,738       73,647       -         June       30       155       214       86.45%       81.818       70,731       (47,431.665)       114,556       32,738       91,047       -         July       31       154       214       71,9%       81,818       58,879       (47,322,760       114,556       32,738       91,617       -         August       31       123       214       67,48%       81,818       58,679       (47,322,760       114,556       32,738       91,617       -         September       30       93       214       43,6%       81,818       35,557       (47,29,023)       114,556       32,738       68,295       -         November       30       32       214       43,6%       81,818       12,255       (47,254,265       114,556       32,738       64,973       -         December       30       32       214       44,974       81,818       12,255       (47,254,265       114,556       32,738       44,973       -         December       31       1       214       457,647       81,81	
June       30       115       214       86.45%       81.818       70.731       (47.431.665)       32.738       102.469       -         July       31       123       214       71.96%       81.818       47.026       (47.327.766)       114.566       32.738       91.617       -         August       31       123       214       57.48%       81.818       47.026       (47.325.760)       114.566       32.738       76.765       -         September       30       93       214       43.46%       81.818       47.026       (47.325.760)       114.556       32.738       78.62.95       -         October       31       62       214       28.97%       81.818       23.704       (47.266.499)       114.556       32.738       56.422       -         November       30       32       214       49.97%       81.818       32.704       (47.256.85)       32.738       56.422       -       -         Total Gun of Lines 27 - 38       361       12.07%       81.818       33.20       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -	
July       31       154       214       71.9%       81.818       58.879       (47.372.786       114.556       32.738       91.617       -         August       31       123       214       77.48%       81.818       47.026       (47.372.786)       114.556       32.738       91.617       -         September       30       93       214       43.46%       81.818       35.557       (47.29.023)       114.556       32.738       68.295       -         November       30       92       214       43.46%       81.818       35.557       (47.29.023)       114.556       32.738       68.295       -         December       30       32       214       43.46%       81.818       12.255       (47.254.265       114.556       32.738       44.973       -         December       30       32       214       4.9%       81.818       12.255       (47.254.265       114.556       32.738       44.973       -         Total (Sum of Lines 27 - 38)       30.50       31.20       -       -       1.374.617       392.857       845.916       -       -       -       -       -       -       -       -       -       -       -	
September       30       93       214       43.4%       81,818       35,557       (47,29,2023)       114,556       32,738       68,295       -         October       31       62       214       28.9%       81,818       23,704       (47,260,249)       114,556       32,738       68,295       -         November       30       32       214       14.99%       81,818       12,235       (47,254,285)       114,556       32,738       44,973       -         Tota (Sum of Lines 27 - 38)       305       32,738       44,973       -	
September       30       93       214       43.4%       81.818       35.57       (47.29.203)       114.566       32.738       68.295       -         October       30       32       214       24.97%       81.818       23.704       (47.260.499)       114.566       32.738       68.295       -         November       30       32       214       14.95%       81.818       12.235       (47.254.265       114.566       32.738       44.973       -         Total (Sum of Line 27 - 38)       305       33.120       -<	
October       31       62       214       289 %       81818       23.704       (47.268.499       114.556       32.738       56.42       -         November       30       32       214       14.95%       81.818       32.205       (47.258.495)       114.556       32.738       45.912       -         December       31       1       214       0.47%       81.818       322       (47.253.862)       114.556       32.738       45.916       -         Total (Sum of Lines 27 - 38]       36.5       919.426       453.059       919.426       453.059       14.356       32.738       33.120       -         Beginning Balance - Deficient / (Excess) ADIT Not Subject to Proration Beginning Balance - Deficient / (Excess) ADIT Adjustment Beginning Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Adjustment En	
November         30         32         214         14.95%         81,818         12.235         (47,254,265)         114,556         32.738         44.973         -           Total (Sum of Lines 27 - 38)         365         365         919,426         453,059         114,556         32.738         33,120         -           Beginning Balance - Deficient / (Excess) ADIT Not Subject to Proration Beginning Balance - Deficient / (Excess) ADIT Adjustment         12/31/2022 (Actuals)         1 <td< td=""><td></td></td<>	
December       31       1       214       0.47%       81,818       382       (47,253,882       11,356       32,738       33,120       .         Total (Sum of Lines 27-38)       365       019,428       453,059       019,428       453,059       019,428       453,059       019,428       0.7       392,857       845,916       0       0         Beginning Balance - Deficient / (Excess) ADIT Adjustment Beginning Balance - Deficient / (Excess) ADIT Adjustment Beginning Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio Ending Balance - Deficient / (Excess) ADIT Adjustment Ending Balance - Deficient / (Excess) ADIT Adjust	
Total (Sum of Lines 27 - 38)         365         919,426         453,059         1,374,677         392,857         845,916         -           Beginning Balance - Deficient / (Excess) ADIT Not Subject to Proration Beginning Balance - Deficient / (Excess) ADIT Adjustment Beginning Balance - Deficient / (Excess) ADIT         12/31/2022 (Actuals) 	
Beginning Balance - Deficient / (Excess) ADIT Adjustment       (Note F)       -       -       (Col. (M), Line 40 + Line 41         Beginning Balance - Deficient / (Excess) ADIT       (Col. (M), Line 40 + Line 41       -       (Col. (M), Line 40 + Line 41         Ending Balance - Deficient / (Excess) ADIT Nd Subject to Proratio       12/31/2023 (Projected)       -       12/31/2023 (Actuals)       -         Ending Balance - Deficient / (Excess) ADIT Adjustment       (Col. (M), Line 43 + Line 44       -       (Col. (M), Line 43 + Line 44         Average Balance as adjusted (non-proratex       (Col. (H), Line 42 + Line 45)/2       -       (Col. (M), Line 42 + Line 45)/2	
Beginning Balance - Deficient / (Excess) ADIT Adjustment       (Note F)       -       (Col. (M), Line 40 + Line 41         Beginning Balance - Deficient / (Excess) ADIT Not Subject to Proratio       (Col. (M), Line 40 + Line 41       -       (Col. (M), Line 40 + Line 41         Ending Balance - Deficient / (Excess) ADIT Not Subject to Proratio       12/31/2023 (Projected)       -       12/31/2023 (Actuals)       -         Ending Balance - Deficient / (Excess) ADIT Adjustment       (Col. (M), Line 43 + Line 44       -       (Col. (M), Line 44 + Line 45/12       -         Average Balance as adjusted (non-prorater)       (Col. (M), Line 42 + Line 45/12       -       (Col. (M), Line 42 + Line 45/12       -	12/31/2022 (Actuals) _ 12/31/2022 (Actuals)
Ending Balance - Deficient / [Excess] ADIT Adjustment         (Note F]           Ending Balance - Deficient / [Excess] ADIT         -           Average Balance as adjusted (non-prorater)         (Col. (H), Line 42 + Line 45]/2         -	(Note F)
Ending Balance - Deficient / [Excess] ADIT Adjustment (Note F) - (Col. (H), Line 43 + Line 44 - (Col. (M), Line 43 + Line 44 - (Col. (M), Line 42 + Line 45]/2 - (Col. (M), Line 42 + Line 45]/2	
Ending Balance - Deficient / (Excess) ADIT         (Col. (H), Line 43 + Line 44         -         (Col. (M), Line 43 + Line 44           Average Balance as adjusted (non-proratex         ((Col. (H), Line 42 + Line 45)/2         -         ((Col. (M), Line 42 + Line 45)/2	1912 (2012) (Beslandard) 1912
	(Note F)
Proteide Definient (Excess) ADIT         (Col. (H), Line 38)         (47,253,882)         (Col. (M), Line 38)         (Col. (H), Line 48 - Line 47)           Deficient (Excess) ADIT         (Col. (H), Line 48 - Line 47)         (47,253,882)         (Col. (Line 48 - Line 47)         (Col. (H), Line 48 - Line 47)         <	(Note F)         -           (Col. (H), Line 43 + Line 44         -           (Col. (H), Line 42 + Line 45] /2         -           (Col. (M), Line 42 + Line 45] /2         -

# Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 1D - ADIT Rate Base Adjustment

	Da	lys in Period			Projection - Proratio	on of Deficient / (Excess) A	DIT Activity(Note A)		Actual - Pro	oration of Deficient / (Excess) A	ADIT Activity(Note B)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
Month	Days Per Month	Prorated Days Per Month	Total Days Per Future Test Period	Proration Amount (Column C / Column D)	Projected Monthly Activity	Prorated Projected Monthly Activity (Column E x Column F)	Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Difference Projected vs. Actual (Note C)	Preserve Proration (Actual vs Projected) (Note D)	Preserve Proration (Actual vs Projected) (Note E)	Preserved Proratec Actual Balance (Col. K + Col. L + Col. Preceding Balance
ADIT Subject to Proration					12/31/2022 (Actuals)			12/31/2022 (Actuals)				
Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
Januarv	31		214	50.00%	-		-		-	-	-	
February	28		214								-	
March	31		214				-		-	-	-	
April	30		214				-	-	-	-	-	
May	31		214	50.00%			-	-	-	-	-	
June	30	185					-		-	-	-	
July	31	154		71.96%			-		-	-	-	
August	31	123									-	
September	30	90					-	-	-	-	-	
October	31	62	2 214	28.97%			-	-	-	-	-	
November	30	32	2 214	14.95%			-	-	-	-	-	
December	31		214	0.47%			-	-	-	-	-	
Total (Sum of Lines 51 - 62)	365				-	-			-	-	-	
Beginning Balance - Deficient / (Excess)	ADIT Not Subject to F	Proratio			12/31/2022 (Actuals)		-	12/31/2022 (Actuals)				
Beginning Balance - Deficient / (Excess)	ADIT Adjustment				(Note F)							
Beginning Balance - Deficient / (Excess)					(Col. (H), Line 64 + Line 65		· · ·	(Col. (M), Line 64 + Line 6	5			
Ending Balance - Deficient / (Excess) AD	IT Not Subject to Pro	ratio			12/31/2023 (Projected)		-	12/31/2023 (Actuals)				
Ending Balance - Deficient / (Excess) AD	IT Adjustment				(Note F)		-					
Ending Balance - Deficient / (Excess) AD	лт				(Col. (H), Line 67 + Line 68		-	(Col. (M), Line 67 + Line 6	8			
Average Balance as adjusted (non-prora	tec				([Col. (H), Line 66 + Line 69] /2		-	([Col. (M), Line 66 + Line	691/2			
Prorated Deficient / (Excess) ADIT					(Col. (H), Line 62 )		-	(Col. (M), Line 62 )	-			
Deficient / (Excess) ADIT - Account 28	3				(Col. (H), Line 70 + Line 71		<u> </u>	(Col. (M), Line 70 + Line 7	1			
Unamortized Deficient / (Excess) ADI	- Federal (Projected	N			Unamortized Deficient / (Excess	ADIT - Federal (Actual)						
(A)	(i rojootoo	(B)		(C)	(D)	, internet and the protocol	(E)	(F)				
Deficient / (Excess) Deferred Income	Taxes	Reference		Projected EOY Balance	Deficient / (Excess) Deferred Inc	come Taxes	Reference	Projected EOY Balance				
ADIT - 190	1	(Col. (H), Line 24)		\$ 3,570,954	ADIT - 190		(Col. (M), Line 24)	\$ 3,570,954				
ADIT - 282		(Col. (H), Line 48)		(47,253,882)	ADIT - 282		(Col. (M), Line 48)	(46,861,025)				
ADIT - 283		(Col. (H), Line 72)		(,====,===,	ADIT - 283		(Col. (M), Line 72)	(,,				

### State Deficient / (Excess) Deferred Income Taxes

			Days in Period			Projection - Proratio	on of Deficient / (Excess) A	DIT Activity(Note A)		Actual - Pro	oration of Deficient / (Excess)	ADIT Activity(Note B)	
	(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(1)	(L)	(K)	(L)	(M)
•	Month	Days Per Month	Remaining Days Per Month	Total Days in Future Test Period	Proration Amount (Column C / Column D)	Projected Monthly Activity	Prorated Projected Monthly Activity (Column E x Column F)	Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Difference Projected vs. Actual (Note C)	Preserve Proration (Actual vs Projected) (Note D)	Preserve Proration (Actual vs Projected) (Note E)	Preserved Prorated Actual Balance (Col. K + Col. L + Col. M Preceding Balance)
	Deficient / (Excess) ADIT Subject to P	roration				12/31/2022 (Actuals)		-	12/31/2022 (Actuals)				
	Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
	January	31	-	214	50.00%			-	-				
	February	28	-	214				-	-	-	-	-	
	March	31	-	214	50.00%			-	-	-	-	-	
	April	30	-	214	50.00%			-	-	-	-	-	
	May	31	-	214		-		-	-	-	-	-	
	June	30	185	214		-		-	-	-	-	-	
	July	31	154			-		-	-	-	-	-	
	August	31	123			-	-	-	-	-	-	-	
	September	30	93			-	-	-	-	-	-	-	
	October	31	62	214		-	-	-	-	-	-	-	
	November	30	32	214		-	-	-	-	-	-	-	
	December	31	1	214	0.47%	-	-		-	-	-	-	
	Total (Sum of Lines 79 - 90)	365					-		-	-	-	-	
	Beginning Balance - Deficient / (Exces		o Proratio			12/31/2022 (Actuals)		-	12/31/2022 (Actuals)				
	Beginning Balance - Deficient / (Exces					(Note F)		-					
	Beginning Balance - Deficient / (Exces	ss) ADIT				(Col. (H), Line 92 + Line 93		-	(Col. (M), Line 92 + Line	93			
	Ending Balance - Deficient / (Excess)		roratio			12/31/2023 (Projected)		-	12/31/2023 (Actuals)				
	Ending Balance - Deficient / (Excess)					(Note F)		-					
	Ending Balance - Deficient / (Excess)	ADIT				(Col. (H), Line 95 + Line 96		-	(Col. (M), Line 95 + Line	96			
	Average Balance as adjusted (non-pro	orater				([Col. (H), Line 94 + Line 97] /2			([Col. (M), Line 94 + Line	971/2			
	Prorated Deficient / (Excess) ADIT					(Col. (H), Line 90 )		-	(Col. (M), Line 90 )	-			
	Deficient / (Excess) ADIT - Account	190				(Col. (H), Line 98 + Line 99			(Col. (M), Line 98 + Line	90			-

# Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 1D - ADIT Rate Base Adjustment

	eleffed income tax	es - Property (Account No. 2 Days in Period	04		Projection - Proratio	n of Deficient / (Excess) A	DIT Activity(Note A)		Actual - Pr	oration of Deficient / (Excess)	ADIT Activity(Note B)	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
Month	Days Per Month	Prorated Days Per Month	Total Days Per Future Test Period	Proration Amount (Column C / Column D)	Projected Monthly Activity	Prorated Projected Monthly Activity (Column E x Column F)	Prorated Projected Balance (Col. G Plus Col. H, Preceding Balance)	Actual Monthly Activity	Difference Projected vs. Actual (Note C)	Preserve Proration (Actual vs Projected) (Note D)	Preserve Proration (Actual vs Projected) (Note E)	Preserved Proratec Actual Balance (Col. K + Col. L + Col. Preceding Balance)
eficient / (Excess) ADIT Subject to F	Proration				12/31/2022 (Actuals)		-	12/31/2022 (Actuals)				Treceding Dalance
Projected / Actual Activity					12/31/2023 (Projected)			12/31/2023 (Actuals)				
January	3	1 -	214	50.00%		-	-	-				
February	2	8 -	214	50.00%	-	-	-	-	-	-	-	
March April	3	1 -	214 214	50.00% 50.00%	1		-			-		
May	3	1 -	214	50.00%	-	-	-	-	-	-		
June	3	0 185	214	86.45%	-	-	-	-				
July August	3		214 214	71.96% 57 48%	1							
September	3	0 93	214	43.46%	-		-	-		-		
October	3		214		-	-	-	-		-		
November December	3	0 32	214 214									
Fotal (Sum of Lines 103 - 114	36	5	2.14			-		· · ·	-			
Beginning Balance - Deficient / (Exce	ss) ADIT Not Subject	to Proration			12/31/2022 (Actuals)			12/31/2022 (Actuals)				
Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exce	ss) ADIT Adjustment				(Note F) (Col. (H), Line 116 + Line 117			(Col. (M), Line 116 + Line 1	117			
Ending Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess)	ADIT Not Subject to	Proratio			12/31/2023 (Projected) (Note F)		-	12/31/2023 (Actuals)				
Ending Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess)					(Col. (H), Line 119 + Line 120			(Col. (M), Line 119 + Line 1	120			
Average Balance as adjusted (non-pr	oratec				([Col. (H), Line 118 + Line 121] /2		-	([Col. (M), Line 118 + Line	121] /2			
Prorated Deficient / (Excess) ADIT					(Col. (H), Line 114 )		<u> </u>	(Col. (M), Line 114				
Deficient / (Excess) ADIT - Account	282				(Col. (H), Line 122 + Line 123		· · · · ·	(Col. (M), Line 122 + Line 1	123			
Deficient / (Excess) Accumulated D	eferred Income Tax	tes - Other (Account No. 283 Days in Period			Deals stile a Decestio	n of Deficient / (Excess) A			Astual Da	oration of Deficient / (Excess)		
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	(M)
			Total Days			Prorated Projected	Prorated		Difference	Preserve Proration	Preserve Proration	Preserved Prorate
Month	Days Per Month	Prorated Days Per Month	Per Future	Proration Amount (Column C / Column D)	Projected Monthly Activity	Monthly Activity	Projected Balance (Col. G Plus Col. H, Preceding	Actual Monthly Activity	Projected vs. Actual	(Actual vs Projected)	(Actual vs Projected)	Actual Balance (Col. K + Col. L + Co
	i ei wonar	T & WORL	Test Period	(Column C / Column D)	Monally Acavity	(Column E x Column F)	Balance)	Activity	(Note C)	(Note D)	(Note E)	Preceding Balance
DIT Subject to Proration					12/31/2022 (Actuals)			12/31/2022 (Actuals)				
ADIT Subject to Proration Projected / Actual Activity					12/31/2022 (Actuals) 12/31/2023 (Projected)			12/31/2022 (Actuals) 12/31/2023 (Actuals)				
Projected / Actual Activity	3	1	214	50.00%								
	3		214 214	50.00%		:	:		-	-	-	
Projected / Actual Activity January February March	2	8 - 1 -	214 214	50.00% 50.00%		:	:			:	:	
Projected / Actual Activity January February March April	21	8 - 1 - 0 -	214 214 214	50.00% 50.00% 50.00%		-	:		-		-	
Projected / Actual Activity January February March April May June	2 3 3 3 3 3 3	8 - 1 - 0 - 1 - 0 185	214 214 214 214 214 214	50.00% 50.00% 50.00% 50.00% 86.45%			-					
rojecte / Actual Activity January February March April May June July	2 3 3 3 3 3 3 3 3	8 - 1 - 0 - 1 - 0 185 1 154	214 214 214 214 214 214 214	50.00% 50.00% 50.00% 50.00% 86.45% 71.96%			-			- - - - - - - -		
Projected / Actual Activity January February March April May June July August	24 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 - 0 - 1 - 0 185 1 154	214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 50.00% 86.45% 71.96% 57.48%								
Projected / Actual Activity January February March April Mure July July August September October	2: 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 - 0 - 1 - 0 185 1 154 1 123 0 93 1 62	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97%			-					
Projected / Actual Activity January February March April May June June July August September October November	21 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 - 0 - 1 - 1 - 0 185 1 154 1 123 0 93 1 62 0 32	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%								
Projected / Actual Activity January February March April Mure July July August September October	2: 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 - 0 - 1 - 0 1855 1 1554 1 1544 1 233 0 933 1 62 0 32 1 1 1	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97%								
Projected / Actual Activity January February March April May June June July August August August Sociober November December Total (Sum of Lines 127 - 138	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 1 0 - 185 1 154 1 123 0 93 1 62 0 32 1 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)		-	12/31/2023 (Actuals)	- - - - - - - - - - - - - - - - - - -			
Projected / Actual Activity January February March April May June June June June June June June June	2 3 3 3 3 3 3 3 3 3 3 3 3 3 5 6 5 5 5 5 9 4 DIT Not Subject 5 8 0 1 7 4 0 5 8 5 8 5 7 8 1 8 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 - 1 1 - 2 0 - 1 1 - 1 0 - 185 1 - 154 1 - 154 1 - 154 1 - 154 1 - 154 1 - 2 1 -	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)				
Projected / Actual Activity January February March April May June June July August September October November December Total (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Exce	2 3 3 3 3 3 3 3 3 3 3 3 3 3 5 6 5 5 5 5 9 4 DIT Not Subject 5 8 0 1 7 4 0 5 8 5 8 5 7 8 1 8 1 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 - 1 1 - 2 0 - 1 1 - 1 0 - 185 1 - 154 1 - 154 1 - 154 1 - 154 1 - 154 1 - 2 1 -	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -		
Projected / Actual Activity January February March April May June June July August September October Rosember Total (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exce	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 5 5 5 5 5	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)	- - - - - - - - - - - - - - - - - - -			
Projected / Actual Activity January February March April May June July August September October November October October September October September October September October September October September October September October September October September October September October October September October October September October September October October October September October Oct	2 3 3 3 3 3 3 3 3 3 3 3 3 5 6 5 5 9 ADIT Adjustment 5 9 ADIT Adjustment 2 ADIT Adjustment	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)		-		
Projected / Actual Activity January February March April May June June July August September October November December Total (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Excess)	2 3 3 3 3 3 3 3 3 3 3 3 3 5 6 5 5 9 ADIT Adjustment 5 9 ADIT Adjustment 2 ADIT Adjustment	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)		- - - - - - - - - - - - - - - - - - -		
Projected / Actual Activity January February March April May June July August September October November Decomber Decomber Janginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess)	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)	144			
Projected / Actual Activity January February March April May June July August September October November Decomber Decomber Janginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Excess) Average Balance as adjusted (non-rp- Yorarde Deficient / (Excess)	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)	144 145] /2	- - - - - - - - - - - - - - - - - - -		
Projected / Actual Activity January February March April May July August September October November December Gtal (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exces) Ending Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess)	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)	144 145] /2	- - - - - - - - - - - - - - - - - - -		
Projected / Actual Activity January February March April May June August September October November December Fotal (Sum of Lines 127 - 138) Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Excess) Ending Balance as adjusted (non-pr Yorated Deficient / (Excess) ADIT Deficient / (Excess) ADIT - Account	22 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 71.96% 57.48% 43.46% 28.97% 14.95%	12/31/2023 (Projected)			12/31/2023 (Actuals)	144 145] /2	- - - - - - - - - - - - - - - - - - -		
Projected / Actual Activity January February March April May June July August September October November Decomber Decomber Janginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Exce Seginning Balance - Deficient / (Excess) Average Balance as adjusted (non-rp- Yorarde Deficient / (Excess)	22 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 - 1 1 - 2 0 - 1 1 - 1 0 185 1 154 1 123 0 93 1 62 0 32 1 32 1 5 1 154 1 5 4 1 5 4 1 5 4 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 77.98% 28.97% 14.95% 0.47%	12/31/2023 (Projected)	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	12/31/2023 (Actuals)	144 145] /2			
Projected / Actual Activity January February March April May July August September October November December Gtal (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Exce Beginning Balance - Deficient / (Exces) Ending Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess) Deficient / (Excess) ADI - Account (A)	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 1 0 - 185 1 154 1 154 1 154 1 093 1 62 0 322 1 1 62 0 322 1 1 1 5 1 to Proratio	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 77.98% 28.97% 14.95% 0.47% 0.47%	12/31/2023 (Projected) 12/31/2023 (Projected) 12/31/2022 (Actuals) (Note F) (Note F) (Col. (H), Line 140 + Line 141, (Col. (H), Line 142 + Line 145)/2 (Col. (H), Line 143 + Line 145)/2 (Col. (H), Line 143 + Line 145)/2 (Col. (H), Line 143 + Line 147, (Col. (H), Line 148 + Line 147, (D)			12/31/2023 (Actuals)	144 145] /2	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	
Projected / Actual Activity January February March April May June August September October November December Fotal (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess) ADIT - Account Common - Deficient / (Excess) ADIT - Account (A)	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 0 0 185 1 154 1 154 1 23 0 62 0 62 1 5 1 to Proratio Proratio	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 77.98% 28.97% 14.95% 0.47%	12/31/2023 (Projected)		Reference	12/31/2023 (Actuals)	144 145] /2	- - - - - - - - - - - - - - - - - - -		
Projected / Actual Activity January February March April May June July August September October November December December Jonal Sum of Lines 127 - 138 Segniming Balance - Deficient / (Exce Segniming Balance - Deficient / (Exce Segniming Balance - Deficient / (Exces) Average Balance as adjusted (non-pri Grande Balance - Deficient / (Excess) Average Balance as adjusted (non-pri Portarde Deficient / (Excess) ADIT - Account Jamoritzed Deficient / (Excess) ADIT - Account (A) Deficient / (Excess) Deforement Incom ADIT - 190	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 1 0 - 185 1 - 154 1 - 154 1 - 154 1 - 154 1 - 20 93 1 - 62 0 - 32 1 1 - 15        -	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 77.98% 28.97% 14.95% 0.47% 0.47%	12/31/2023 (Projected)		Reference (Col. (M), Line 100)	12/31/2023 (Actuals)	144 145] /2	-	- - - - - - - - - - - - - - - - - - -	
Projected / Actual Activity January February March April May June August September October November December Fotal (Sum of Lines 127 - 138 Beginning Balance - Deficient / (Excess) Ending Balance - Deficient / (Excess) ADIT - Account Common - Deficient / (Excess) ADIT - Account (A)	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	8 0 0 185 1 154 1 154 1 23 0 62 0 62 1 5 1 to Proratio Proratio	214 214 214 214 214 214 214 214 214 214	50.00% 50.00% 50.00% 86.45% 77.98% 28.97% 14.95% 0.47% 0.47%	12/31/2023 (Projected)		Reference	12/31/2023 (Actuals)	144 145] /2	- - - - - - - - - - - - - - - - - - -	- - - - - - - - - - - - - - - - - - -	

1. For purposes of calculating transmission allocated projected activity, use Columns (F), (G), and (H) and set the "Rate Year" below to "Projected Activity". For purposes of calculating the "True-Up" adjustment, use Columns (I), (J), (K), (L), and (M) and set the "Rate Year" below to "Projected Activity". For purposes of calculating the "True-Up" adjustment, use Columns (I), (J), (K), (L), and (M) and set the "Rate Year" below to "Projected Activity".

Instructions

Rate Year True-up Adjustment Check

2. For the Annual Update (Projected) filing, see Attachment 1A - ADIT Summary, Column H for inputs. For the Annual Update (True-Up) filing, See Attachment 1A - ADIT Summary, Column M for inputs.

#### Atlantic City Electric Company Deficient / (Excess) Accumulated Deferred Income Taxes - Transmission Allocated Attachment 10 - ADIT Rate Base Adjustment

Rate Year = Actuals for the 12 Months Ended December 31, 2023

- A This section is used to calculate the projected deficient / (excess) ADIT balances. The computations in columns A-H of this workpaper apply the proration rules of Reg. Sec. 1.167(I)-1(h)(6) to the projected annual activity of deficient / (excess) accumulated deferred income taxes subject to the normalization requirements. Activity related to the protoin of the account balances not subject to the proration requirement. Screece 4 activity of months prior to the hubure portion of the test period is averaged rather than protected.
- B This section is used to calculate the actual deficient / (excess) ADIT balances. The computations in columns A-M of this workpaper apply the proration rules of Reg. Sec. 1167(I)-1(h)(6) and averaging in accordance with IRC Section 166(I)(9)(B) consistency requirement to the actual annual activity of deficient / (excess) accumulated deferred income taxes subject to the normalization requirements. Differences attributable to over-projection. Differences attributable to under-projection of deficient / (excess) accumulated deferred income taxes subject to the normalization requirements. Differences attributable to under-projection of deficient / (excess) ADIT activity in the true-up adjustment to the extent of the over-projection. Differences attributable to under-projected on deficient / (excess) ADIT activity in the true-up adjustment to the extent of the over-projection. Differences attributable to under-projected on deficient / (excess) ADIT activity in the true-up adjustment to the extent of the over-projection. Differences attributable to under-projected on deficient / (excess) ADIT activity is a decrease. So percent of the actual monthly deficient / (excess) ADIT activity is an increase and actual monthly deficient / (excess) ADIT activity is an increase. Adjustment to the projected proteint defices Section 500 certent of the actual monthly deficient / (excess) ADIT activity is an increase and actual monthly deficient / (excess) ADIT activity is an increase. Adjustment on the normalization requirements, actual activity for months protein of the extens attem than protein deferred income taxes subject to the normalization requirements, actual activity for months protein of the extens attem than protein deferred income taxes subject to the normalization requirements, actual activity for the future point of averaged entities attem than protein deferred income taxes subject to the normalization requirements, actual activity for the future point of averaged entits averaged attem than proteind averaged entitie
- C Column (J) is the difference between projected monthly and actual monthly activity (Column (I) minus Column (F)). Specifically, if projected and actual activity are both positive, a negative in Column (J) represents over-projection (amount of projected activity) that did not occur) and a positive in Column (J) represents under-projection (excess of actual activity ver projected activity). If projected and actual activity are both negative, a negative in Column (J) represents under-projection (excess of actual activity ver projected activity). If projected activity), if projected activity has did not cocur).
- D Column (K) preserves proration when actual monthly and projected monthly activity are either both increases or decreases. Specifically, if Column (J) is over-projected, enter Column (G) x [Column (I)/Column (F)]. If Column (J) is under-projected, enter the amount from Column (G) and complete Column (L). In other situations, enter zero.
- E Column (L) applies when (1) Column (J) is under-projected AND (2) actual monthly and projected monthly activity are either both increases or decreases. Enter the amount from Column (J). In other situations, enter
- F This section is reserved for adjustments necessary to comply with the IRC normalization rule

zero

# Federal Deficient / (Excess) Deferred Income Taxes

		-	Tax Cuts and Jobs Act	of 2017							
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period		ember 31, 2017 ADIT icient / (Excess)	Dece	mber 31, 2022 BOY Balance		urrent Year mortization	Dece	mber 31, 2023 EOY Balance
1	Unprotected Non-Property										
2 3 4 5	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283	(Note A) (Note A) (Note A) (Note A)	4 Years 4 Years 4 Years 4 Years 4 Years	\$	(831,666) - - (5,013,302)	\$ \$ \$	-	\$ \$ \$	- - -	\$	
6	Subtotal - Deficient / (Excess) ADIT			\$	(5,844,968)	\$	-	\$	-	\$	-
7	Unprotected Property										
8 9 10 11	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283	(Note A) (Note A) (Note A) (Note A)	5 Years 5 Years 5 Years 5 Years 5 Years	\$	- - (54,437,932) -	\$	- - -	\$ \$ \$ \$	-	\$	-
12	Subtotal - Deficient / (Excess) ADIT			\$	(54,437,932)	\$	-	\$	-	\$	-
13	Protected Property										
14 15 16 17	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283	(Note A) (Note A) (Note A) (Note A)	ARAM ARAM ARAM ARAM	\$	3,570,954 - (51,415,785) -	\$	3,570,954 - (47,706,942) -	\$	- - 1,374,677 -	\$	3,570,954 - (46,332,265) -
18	Subtotal - Deficient / (Excess) ADIT			\$	(47,844,831)	\$	(44,135,988)	\$	1,374,677	\$	(42,761,311)
19	Total - Deficient / (Excess) ADIT			\$	(108,127,731)	\$	(44,135,988)	\$	1,374,677	\$	(42,761,311)

			Tax Reform Act of 1	986						
	(A)	(B)	(C) Amortization	Septemb	<b>(D)</b> per 30, 2018	December	(E) • 31, 2022	(	(F)	<b>G)</b> er 31, 2023
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Fixed Period		ADIT nt / (Excess)		OY lance		nt Year tization	OY ance
20	Protected Property									
21 22 23 24	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283	(Note B) (Note B) (Note B) (Note B)	ARAM ARAM ARAM ARAM	\$	(228,106)	\$	-	\$	-	\$ -
25	Subtotal - Deficient / (Excess) ADIT			\$	(228,106)	\$	-	\$	-	\$ -
26	Total - Deficient / (Excess) ADIT			\$	(228,106)	\$	-	\$	-	\$ -

		Total Federal [	Deficient / (Excess) De	ferred I	ncome Taxes						
	(A)	(B)	(C)		(D)		(E)		(F)		(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	Def	ADIT icient / (Excess)	Decer	<mark>mber 31, 2022</mark> BOY Balance		urrent Year mortization	Dece	mber 31, 2023 EOY Balance
27	Unprotected Non-Property										
28 29 30 31	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283			\$	(831,666) - - (5,013,302)	\$	-	\$	-	\$	-
31	Subtotal - Deficient / (Excess) ADIT			\$	(5,844,968)	\$	-	\$	-	\$	-
52	Subtotal - Dencient / (Excess) ADT			Ψ	(3,044,300)	Ψ	-	Ψ	-	Ψ	-
33	Unprotected Property	_									
34 35 36 37	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283			\$	- (54,437,932) -	\$	-	\$		\$	-
38	Subtotal - Deficient / (Excess) ADIT			\$	(54,437,932)	\$	-	\$	-	\$	-
39	Protected Property										
40	ADIT - 190	_		\$	3,570,954	\$	3,570,954	\$	-	\$	3,570,954
41	ADIT - 281				-		-		-		-
42 43	ADIT - 282 ADIT - 283				(51,643,891)		(47,706,942)		1,374,677		(46,332,265)
44	Subtotal - Deficient / (Excess) ADIT			\$	(48,072,937)	\$	(44,135,988)	\$	1,374,677	\$	(42,761,311)
45	Total - Deficient / (Excess) ADIT			\$	(108,355,837)	\$	(44,135,988)	\$	1,374,677	\$	(42,761,311)

		Total Federal De	ficient / (Excess) De	ferred In	come Taxes					
	(A)	(B)	(C)		(D)		(E)	(F)		(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period	Defic	ADIT cient / (Excess)	Dece	mber 31, 2022 BOY Balance	 urrent Year nortization	Dece	ember 31, 2023 EOY Balance
46 47 48 49	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283			\$	2,739,288 (106,081,823) (5,013,302)	\$	3,570,954 - (47,706,942) -	\$ - - 1,374,677 -	\$	3,570,954 - (46,332,265) -
50	Total - Deficient / (Excess) ADIT			\$	(108,355,837)	\$	(44,135,988)	\$ 1,374,677	\$	(42,761,311)
51	Tax Gross-Up Factor	ATT H-1A, Line 132b			1.39		1.39	1.39		1.39
52	Regulatory Asset / (Liability)			\$	(150,724,491)	\$	(61,393,779)	\$ 1,912,195	\$	(59,481,584)

		Federal Inc	ome Tax Regulator	y Asset /	(Liability)					
	(A)	(B)	(C)		(D)		(E)	(F)		(G)
						Decer	nber 31, 2022		Dece	ember 31, 2023
Line	Regulatory Assets / (Liabilities)	Notes			ADIT		BOY			EOY
				Det	icient / (Excess)		Balance			Balance
53	Account 182.3 (Other Regulatory Assets)			\$	-	\$	-	\$ -	\$	-
54	Account 254 (Other Regulatory Liabilities)				(150,724,491)		(61,393,779)	1,912,195		(59,481,584)
55	Total - Transmission Regulatory Asset / (Liability)			\$	(150,724,491)	\$	(61,393,779)	\$ 1,912,195	\$	(59,481,584)

		State Defi	cient / (Excess) Deferr	ed Income T	axes					
			State Tax Rate Cha	inge						
	(A)	(B)	(C)	(	D)	 (E)		(F)		(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period		DIT / (Excess)	<mark>131, 2022</mark> 30Y lance		ent Year rtization	E	<mark>er 31, 2023</mark> EOY Ilance
56	Unprotected Non-Property			_						
57 58 59 60 61 62 63 64 65	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283 Subtotal - Deficient / (Excess) ADIT Unprotected Property ADIT - 190 ADIT - 281 ADIT - 282		4 Years 4 Years 4 Years 4 Years 5 Years 5 Years 5 Years	\$ \$ \$		\$ -	\$ \$ \$	-	\$ \$ \$	-
66	ADIT - 283		5 Years		-	-		-		-
67	Subtotal - Deficient / (Excess) ADIT			\$	-	\$ -	\$	-	\$	-
68	Protected Property									
69 70 71 72	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283		NA NA NA	\$		\$ - - -	\$		\$	
73	Subtotal - Deficient / (Excess) ADIT			\$	-	\$ -	\$	-	\$	-
74	Total - Deficient / (Excess) ADIT			\$	-	\$ -	\$	-	\$	-

		Total State D	eficient / (Excess) Def	erred Incom	e Taxes					
	(A)	(B)	(C)		(D)		(E)	(F)		(G)
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period		NDIT t / (Excess)		: <u>31, 2022</u> :OY lance	ent Year rtization	E	<mark>er 31, 2023</mark> EOY alance
75	Unprotected Non-Property							 		
76 77 78 79	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283			\$		\$		\$ 	\$	-
80	Subtotal - Deficient / (Excess) ADIT			\$	-	\$	-	\$ -	\$	-
81	Unprotected Property									
82 83 84 85	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283			\$	-	\$	-	\$ -	\$	-
86	Subtotal - Deficient / (Excess) ADIT			\$	-	\$	-	\$ -	\$	-
87	Protected Property									
88 89 90 91	ADIT - 190 ADIT - 281 ADIT - 282 ADIT - 283			\$	-	\$	-	\$ 	\$	-
92	Subtotal - Deficient / (Excess) ADIT			\$	-	\$	-	\$ -	\$	-
93	Total - Deficient / (Excess) ADIT			\$	-	\$	-	\$ -	\$	-
		Total S	State Deficient / (Exces	s) Deferred	Income Taxe	s				
	(A)	(B)	(C)		(D)	Desember	(E)	(F)		(G)

	( )	( )	( )	· ·	,	· /	· /		( - <i>)</i>
Line	Deficient / (Excess) Deferred Income Taxes	Notes	Amortization Fixed Period		DIT / (Excess)	<mark>: 31, 2022</mark> 8OY lance	ent Year rtization	E	er 31, 2023 EOY lance
94	ADIT - 190			\$	-	\$ -	\$ -	\$	-
95	ADIT - 281				-	-	-		-
96	ADIT - 282				-	-	-		-
97	ADIT - 283				-	-	-		-
98	Total - Deficient / (Excess) ADIT			\$	-	\$ -	\$ -	\$	-
99	Tax Gross-Up Factor	ATT H-1A, Line 132b			1.39	1.39	1.39		1.39
100	Regulatory Asset / (Liability)			\$	-	\$ -	\$ -	\$	-

		Sta	te Income Tax Regu	latory Asset /	(Liability)					
	(A)	(B)	(C)		(D)		(E)	(F)		(G)
						December				er 31, 2023
Line	Regulatory Assets / (Liabilities)	Notes			DIT		ЮY			OY
				Deficient	t / (Excess)	Ba	lance		Ba	lance
101	Account 182.3 (Other Regulatory Assets)			\$	-	\$	-	\$ -	\$	-
102	Account 254 (Other Regulatory Liabilities)				-		-	-		-
103	Total - Transmission Regulatory Asset / (Liability)			\$	-	\$	-	\$ -	\$	-

		Federal a	nd State Income Tax	Regulatory Asset / (Liabili	ty)		
	Federal and S	tate Income Tax Regu	latory Asset / (Liabili	ty) related to Excess / Defi	cient Deferred Income T	axes	
	(A)	(B)	(C)	(D)	(E) December 31, 2022	(F)	(G) December 31, 2023
Line	Regulatory Assets / (Liabilities)	Notes		ADIT Deficient / (Excess)	BOY Balance		EOY Balance
104 105	Account 182.3 (Other Regulatory Assets) Account 254 (Other Regulatory Liabilities)			\$ - (150,724,491)	\$ - (61,393,779)	\$- 1,912,195	\$ - (59,481,584)
106	Total - Transmission Regulatory Asset / (Liability)			\$ (150,724,491)	\$ (61,393,779)	\$ 1,912,195	\$ (59,481,584)

### Instructions

1. For transmission allocated deficient / (excess) deferred income taxes related to rate changes occurring after September 30, 2018, insert new amortization table that delineate the deficient and excess deferred taxes by protected property, unprotected property, and unprotected non-property by ADIT category.

2. Set the amortization period for unprotected property to 5 years and unprotected non-property to 4 years. The amortization of deficient and (excess) ADIT designated as protected will be calculated using the Average Rate Assumption Method (ARAM) or a manner that complies with the normalization requirements.

3. Update applicable formulas in the "Total Federal Deficient / (Excess) Deferred Income Taxes" and "Total State Deficient / (Excess) Deferred Income Taxes" sections to ensure appropriate inclusion of deficient / (excess) ADIT deferred income taxes related to rate changes occurring after September 30, 2018.

4. Insert note explaining the event giving rise to the deficient / (excess) ADIT including the start and end date for the amortization. The amortization ceases after the related regulatory asset / liability is drawn down to zero.

### Notes

- A Deficient and (excess) ADIT related to the Tax Cuts and Jobs Act of 2017 (TCJA) will be amortized beginning January 1, 2018 based on the prescribed amortization periods as provided in the Settlement in Docket No. ER19-5 et al. The amortization periods for unprotected property and unprotected non-property related deficient and (excess) ADIT are fixed and cannot be changed without the Commission's express approval except, balances and categorizations may be changed if required by audit adjustments, tax return amendments, or new IRS guidance. The amortization of protected property related deficient and (excess) ADIT will be calculated using the Average Rate Assumption Method (ARAM) or a manner that complies with the normalization requirements and may vary by year depending on where each underlying asset resides in its individual life cycle. The amortization of protected property related deficient and (excess) ADIT attributable to federal net operating loss carry-forwards recorded to Account 190 will begin amortizing in the period in which the book depreciation exceeds the tax depreciation associated with the underlying assets that gave rise to the federal net operating loss. The unprotected property related deficient and (excess) ADIT will be fully amortized by December 31, 2021. Note The amortization formula in Column F will change based on where ACE resides in the amortization cycle. The current year amortization of deficient and (excess) ADIT will be fully amortized by December 31.2021. Note The amortization formula in Column F will change based on where ACE resides in the amortization cycle.
- B The remaining unamortized excess and deficient ADIT related to the Tax Reform Act of 1986 will be amortized using the Average Rate Assumption Method (ARAM) as provided in the Settlement in Docket No. ER19-5 et al . The current year amortization of deficient and (excess) ADIT is recorded in FERC Accounts 410.1 and 411.1.

Atlantic City Electric Company Accumulated Deferred Income Taxes Remeasurement Attachment F - Deficient / (Excess) Deferred Income Taxes Worksheel

| Ide Description     Description       Main Control Function of the second   | Related         Non-Progenty           Macc.         Non-Progenty  
   
   
   | Timing Difference   
  | Federal ADIT         €           23.95,         5           77.57.18         5           77.57.18         5           77.57.18         5           77.57.18         5           77.57.18         5           19.72.264         6           10.14.2633         47.259           40.2833         647.259           11.1546         3.059.559           11.1546         3.059.559           11.1546         3.059.559           11.1547         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.023.541         3.022.454           13.024.545         3.037.122           23.037.122         2.352.201.014           90.7500         10.77.202           13.03.640         97.702           13.03.640         97.5703           13.03.640         97.5703  | (P)         (0)           191,351         5           190,032         5           100,033         110,025           111,025         110,025           112,025         110,025           112,025         110,025           112,025         110,025           112,150         111,026           112,150         111,026           112,150         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           111,026         111,026           1110,02,037         110,02,037           1110,02,037         110,02,03           1110,02,037         110,02,03           1110,02,037         110,02,03           1110,02,037  | PTT on SIT<br>(0) = (0) + (0) + 35% (0) +<br>(1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2  
  | Total<br>ADT           ADT           364.878           364.878           364.878           367.05           201.381           201.381           367.05           367.06           367.06           367.06           367.06           367.06           367.06           367.06           367.06           367.06           367.07           367.06           367.07           367.06           367.06           367.07           367.06           367.07           367.06           367.07           367.06           367.07           367.06           367.07           367.06           367.07           367.06           367.06           367.07           367.07           367.08           367.08           367.08           367.08           367.08           367.08           367.08           367.08           367.08   
  | Federal Gross<br>Timing Difference   
       (0)           \$         -:  | Federal ADIT<br>@ 21%<br>(J) = 0, * 21%<br>46,613<br>732,766<br>712,184<br>722,550<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,2560<br>(2,  | \$613.31         \$           19.965         50,538           19.965         \$           14,532         \$           14,532         \$           159,922         \$           286,160         \$           17,1532         \$           161,1537         \$           17,1635         \$           162,1537         \$           17,1635         \$           162,1537         \$           17,1636         \$           162,1237         \$           17,1644         \$           12,228,061         \$           12,228,061         \$           12,228,061         \$           12,228,061         \$           12,228,061         \$           13,3449         \$           14,353,353         \$           19,823,353         \$           19,823,353         \$           19,823,357         \$           19,823,357         \$           14,4,414         \$           144,417         \$           144,417         \$           144,417         \$           144,417         \$   | FIT on SIT   
  | Totial<br>ADT<br>443.467 \$<br>443.467 \$<br>157.448<br>157.449<br>157.449<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.343<br>467.349<br>173.449<br>173.449<br>173.449<br>173.449<br>173.445<br>173.445<br>173.445<br>173.445<br>173.445<br>173.445<br>173.445<br>173.445<br>173.5554<br>467.235<br>163.5412<br>169.247<br>169.549<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>167.268<br>177.268<br>177.268<br>177.268<br>177.268<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>177.278<br>1  | Rate Change<br>Deferred Tax Impact         (78,580)         3           (N) = (N) - (M)         (78,580)         3           (N) = (N) - (M)         (78,580)         3           (78,580)         3         3           (78,580)         3         3           (71,540)         3         3           (78,580)         1         1           (78,580)         1         1           (78,580)         1         1           (78,580)         1         1           (78,582)         1         1           (11,380,167)         1         1           (13,582,33)         3         3         3           (13,582,33)         3         3         3           (13,380,167)         1         1         1           (13,030,167)         1         1         3           (13,030,167)         1         1         1         1           (13,033,17,12)         1         1         1         1           (13,033,17,12)         1         1         1         1           (13,023,10,11)         1         1         1         1           (13,023,11,12)         1 <th>Non-Recoverable<br/>(0)</th> <th>regulatory<br/>Asset (/ Labitity<br/>) defreed Taxat<br/>(*)<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*<br/>*</th> <th>scess) Deferred income           Total           Total           Deficient (Excess)           ADIT Balance           (Q) = (W) - (O) - (P)           \$           (Q) = (W) - (Q) - (P)           \$           \$           (Q) = (W) - (Q) - (W) - (W) - (W)           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$      &lt;</th> <th>Jurisdiction<br/>Allocator<br/>(R)<br/>) Rant<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Pl</th> <th>Electric<br/>Transmission           (S)           Yes           Yes<!--</th--><th>Allocator         Tra           (Plote 8)         (7)           13         30%         5           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%    
    6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00</th><th>remeniasion Allocated<br/>Deficient / (Excess)<br/>ADIT Balmes<br/>(U) = (Q) * (T)<br/>(28, 170)<br/>(28, 170)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(12</th></th> | Non-Recoverable<br>(0)                                | regulatory<br>Asset (/ Labitity<br>) defreed Taxat<br>(*)<br>*<br>*<br>*<br>*<br>*<br>*<br>* | scess) Deferred income           Total           Total           Deficient (Excess)           ADIT Balance           (Q) = (W) - (O) - (P)           \$           (Q) = (W) - (Q) - (P)           \$           \$           (Q) = (W) - (Q) - (W) - (W) - (W)           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$           \$      <  | Jurisdiction<br>Allocator<br>(R)<br>) Rant<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Pl             | Electric<br>Transmission           (S)           Yes           Yes </th <th>Allocator         Tra           (Plote 8)         (7)           13         30%         5           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.00%         0.00%         0.00%           0.00%    
    0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00</th> <th>remeniasion Allocated<br/>Deficient / (Excess)<br/>ADIT Balmes<br/>(U) = (Q) * (T)<br/>(28, 170)<br/>(28, 170)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(128)<br/>(12</th> | Allocator         Tra           (Plote 8)         (7)           13         30%         5           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.53%         6.53%         6.53%           6.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00%           0.00%         0.00%         0.00   | remeniasion Allocated<br>Deficient / (Excess)<br>ADIT Balmes<br>(U) = (Q) * (T)<br>(28, 170)<br>(28, 170)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(128)<br>(12 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| Account 18 - Non-Current (Vide A)         199 ATT           Main and Labor Partial and Labor Patient and Labor Patie   | (B)         (C)           Related         Non-Property           Macc         Non-Property  
   
   
  | Tuning Difference           (0)         (1)           \$         222,053           1,55,163         1,55,163           1,55,163         1,55,163           1,55,163         1,55,163           1,55,163         1,55,163           1,55,163         1,55,163           1,55,163         1,55,163           1,65,169         1,65,169           1,122,230         2,41,141           1,067,5343         6,65,263           1,121,101         2,41,141           1,067,5343         6,65,263           1,121,101         2,41,141           1,067,5343         6,65,263           1,121,101         2,453,363           1,121,101         2,453,363           1,123,120,223         1,453,384           1,124,038         1,453,384           1,124,038         1,453,384           1,253,385         1,453,384           1,253,385         1,453,384           1,253,385         1,253,385           1,253,383,192         1,253,383           1,255,383,192         1,255,383,192           1,255,383,193         1,255,393           1,255,383,193         1,255,393           1,255,383,193  
   | @ 25%           (#) = 1(0) * 35%           *  | ADT<br>(F) (I) (I) (I) (I) (I) (I) (I) (I) (I) (I   | (0) = (P) * 35% (P) +<br>(10, 473) &<br>(10, 473) &<br>(17, 488) &<br>(17, 288) &<br>(18, 2687) &<br>(19, 27, 78) &<br>(11, 468) &<br>(12, 737) &<br>(13, 468) & \\ (14, 400) &  | AUT           1         (E) + (F) + (G)           9.768         9.0708           9.0708         9.0708           9.0708         9.0708           9.0708         9.0708           1.2312         1.2312           7.78880         1.2312           1.271880         1.2312           1.271880         1.2312           1.271880         1.2312           1.2312         1.2312           1.2312         1.2312           1.2312         1.2312           1.2312         1.2312           1.2312         1.2312           1.2312         1.2312           1.2312         1.1212           1.24620         1.1112           1.24620         1.1112           1.24620         1.1112           1.24620         1.1112           1.24620         1.1112           1.24620         1.11112           1.24620         1.11112           1.24620         1.11112           1.24620         1.11112           1.24620  
      1.11112           1.24620         1.11112           1.24620         1.111112           1.24620 </th <th>Timing Difference<br/>()<br/>222,552<br/>422,552<br/>423,534<br/>1156,169<br/>3,455,774<br/>1,576,941<br/>2,55,070<br/>(155,169)<br/>(155,000)<br/>(155,169)<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2,941,50<br/>2</th> <th>€ 21%.<br/>(J) = 6) * 215<br/>* 46.531<br/>* 32.756<br/>* 23.756<br/>* 23.757<br/>* 138.251<br/>* 33.255<br/>* 23.557<br/>* 23.5577<br/>* 23.5577<br/>* 23.5577<br/>* 23.5577<br/>*</th> <th>A017 (K) (K) (K) (K) (K) (K) (K) (K) (K) (K)</th> <th>(L) = (6) - 27%, (A)<br/>(1) - (7) - 27%, (A)<br/>(2) - 27%, (A)<br/>(3) - 27%, (A)<br/>(4) - 27%, (A)</th> <th>ADIT           443,467         \$           443,467         \$           157,441         \$           157,443         \$           343,893         \$           457,444         \$           343,893         \$           457,443         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           443,457         \$           443,457         \$           443,457         \$           537,514         \$           317,5116         \$           437,534         \$           407,638         \$           407,638         \$           407,638         \$           2172,243         \$           407,638         \$</th> <th>Deterned Tax impact<br/>(N) = (N) - (M)<br/>(R) = (N) - (R) - (R) - (R)<br/>(R) = (R) - (R) - (R) - (R) - (R)<br/>(R) = (R) - (R) -</th> <th>284.532<br/>(27.541)<br/>284.540<br/>284.532<br/>(27.541)</th> <th>Deterred Taxes<br/>(*)  5</th> <th>Deficient / (Excess)<br/>AOT Balance<br/>(0) = (0) - (0) - (0)<br/>5 (78.56)<br/>4 (2) - (0) - (0)<br/>5 (78.56)<br/>4 (2) - (0) - (0)<br/>5 (78.56)<br/>4 (2) - (0) - (0) - (0)<br/>4 (2) - (0) - (0) - (0)<br/>4 (2) - (0) -</th> <th>Allocator<br/>(R)<br/>Part Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Labor<br/>Part Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part<br/>Part</th> <th>Transmission           (\$)           Vess           Yess           Yes           <t< th=""><th>Photo B)           (T)           (T)</th><th>A017 Balance (U) = (Q) * (T) (U) = (Q) * (T) (26, 170) (1,447 1,247 1,229 26,2333 03 4,24783 4,24783 (1,259) (1,279)
(1,279) (1,279)</th></t<></th> | Timing Difference<br>()<br>222,552<br>422,552<br>423,534<br>1156,169<br>3,455,774<br>1,576,941<br>2,55,070<br>(155,169)<br>(155,000)<br>(155,169)<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2,941,50<br>2  | € 21%.<br>(J) = 6) * 215<br>* 46.531<br>* 32.756<br>* 23.756<br>* 23.757<br>* 138.251<br>* 33.255<br>* 23.557<br>* 23.5577<br>* 23.5577<br>* 23.5577<br>* 23.5577<br>*  | A017 (K)  | (L) = (6) - 27%, (A)<br>(1) - (7) - 27%, (A)<br>(2) - 27%, (A)<br>(3) - 27%, (A)<br>(4) - 27%, (A)  | ADIT           443,467         \$           443,467         \$           157,441         \$           157,443         \$           343,893         \$           457,444         \$           343,893         \$           457,443         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           437,444         \$           443,457         \$           443,457         \$           443,457         \$           537,514         \$           317,5116         \$           437,534         \$           407,638         \$           407,638         \$           407,638         \$           2172,243         \$           407,638         \$  
  | Deterned Tax impact<br>(N) = (N) - (M)<br>(R) = (N) - (R) - (R) - (R)<br>(R) = (R) - (R) - (R) - (R) - (R)<br>(R) = (R) -   | 284.532<br>(27.541)<br>284.540<br>284.532<br>(27.541) | Deterred Taxes<br>(*)  5   | Deficient / (Excess)<br>AOT Balance<br>(0) = (0) - (0) - (0)<br>5 (78.56)<br>4 (2) - (0) - (0)<br>5 (78.56)<br>4 (2) - (0) - (0)<br>5 (78.56)<br>4 (2) - (0) - (0) - (0)<br>4 (2) - (0) - (0) - (0)<br>4 (2) - (0) -
(0) -    | Allocator<br>(R)<br>Part Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Part Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part   | Transmission           (\$)           Vess           Yess           Yes           Yes <t< th=""><th>Photo B)           (T)           (T)</th><th>A017 Balance (U) = (Q) * (T) (U) = (Q) * (T) (26, 170) (1,447 1,247 1,229 26,2333 03 4,24783 4,24783 (1,259) (1,279)</th></t<>  | Photo B)           (T)   
  | A017 Balance (U) = (Q) * (T) (U) = (Q) * (T) (26, 170) (1,447 1,247 1,229 26,2333 03 4,24783 4,24783 (1,259) (1,279)   |
| Account 18 - Non-Current (Vide A)         199 ATT           Main and Labor Partial and Labor Patient and Labor Patie   | (B)         (C)           Related         Non-Property           Macc         Non-Property  
   
   
  | 5
222,052<br>561536<br>1.350,413<br>3.406,704<br>1.776,913<br>2.276,913<br>2.276,913<br>1.55,000<br>1.155,000<br>1.155,000<br>1.155,000<br>1.122,200<br>2.241,545<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.027,346<br>1.02   | (E) = (D) * 35%.<br>************************************  | (F) (0<br>551,351,55<br>150,033<br>150,033<br>150,033<br>150,033<br>150,023<br>260,033<br>150,022<br>260,023<br>150,022<br>260,023<br>150,022<br>260,037<br>121,000<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,055)<br>(141,0  | (106.472) \$ (0.696) (0.768) (0.768) (17.685) (2.4238) (14.238) (14.238) (2.438) (2.438) (2.438) (2.438) (2.438) (2.438) (2.438) (2.438) (2.438) (2.458)
(2.458) (2.458   | 964.078<br>90,708<br>223,387<br>349,230<br>7,391,230<br>7,3725,860<br>663,735<br>1,12,56,461<br>96,3735<br>1,12,56,461<br>96,3735<br>1,11,844<br>1,61,462<br>1,11,844<br>1,61,462<br>1,11,844<br>1,61,462<br>1,11,844<br>1,10,44,203<br>1,11,844<br>4,462,531<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,247<br>1,10,24  
   
   | 551,532<br>1,350,416<br>1,350,416<br>1,267,8351<br>1,277,8311<br>2,978,852<br>1,155,169<br>1,155,169<br>1,155,169<br>1,41,598<br>2,41,598<br>2,41,598<br>2,41,598<br>2,41,598<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035  | (J) = () - 21%<br>- 6,513<br>- 6,513<br>- 7,525<br>- 7,15,150<br>- 2,23,507<br>- 2,23,507<br>- 2,23,507<br>- 2,23,507<br>- 2,23,507<br>- 2,242,033<br>- 2,242  | \$613.31         \$           19.965         50,538           19.965         \$           14,532         \$           14,532         \$           159,922         \$           286,160         \$           17,1532         \$           161,1537         \$           17,1635         \$           162,1537         \$           17,1635         \$           162,1537         \$           17,1636         \$           162,1237         \$           17,1644         \$           12,228,061         \$           12,228,061         \$           12,228,061         \$           12,228,061         \$           12,228,061         \$           13,3449         \$           14,353,353         \$           19,823,353         \$           19,823,353         \$           19,823,357         \$           19,823,357         \$           14,4,414         \$           144,417         \$           144,417         \$           144,417         \$           144,417         \$   | (L) = (6) - 27%, (A)<br>(1) - (7) - 27%, (A)<br>(2) - 27%, (A)<br>(3) - 27%, (A)<br>(4) - 27%, (A)  | 443,467 \$ 42,419 157,248 137,340 157,248 137,340 469,494 457,343 469,494 (37,346)
(37,346) (37,376) (3  | (N) = (N) - (M)<br>(78,589)<br>(78,589)<br>(78,589)<br>(71,540<br>11,540<br>13,587<br>23,575<br>(13,989)<br>(172,047)<br>(172,047)<br>(172,047)<br>(172,047)<br>(172,047)<br>(172,047)<br>(172,047)<br>(172,047)<br>(15,680)<br>(172,047)<br>(15,680)<br>(177,199)<br>(15,680)<br>(172,047)<br>(180,088)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(193,048)<br>(   
   | 284.532<br>(27.541)<br>284.540<br>284.532<br>(27.541) | 5 · · ·  | (Q) = (N) - (Q) - (P)<br>5 77,540<br>71,540<br>73,540<br>43,587<br>24,588<br>(17,242,377<br>377,194<br>43,587<br>24,377<br>17,1540<br>43,587<br>(17,242,377<br>17,1540<br>(17,242,377<br>11,2567<br>(17,242,377<br>11,2567<br>(17,242,377<br>(18,777<br>14,45,517<br>(18,777<br>14,45,517<br>(18,777<br>14,45,517<br>(18,777<br>14,45,517<br>(18,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>14,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>16,777<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,733<br>17,735  | ) Part<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Part<br>Labor<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Part<br>Par  | Yes           Yes      Yes   
   | 33 30%, 6 53\%, 6 53\%, 5   | (U) = (Q) * (T)<br>(28,170)<br>1,847<br>4,574<br>4,574<br>28,333<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378<br>24,378   |
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561538<br>1.560,416<br>3.645,704<br>1.776,911<br>2.2776,911<br>2.2776,911<br>1.250,412<br>8.241,564<br>1.150,412<br>8.241,564<br>1.150,412<br>8.241,564<br>1.053,276<br>10,073,345<br>1.053,276<br>10,073,345<br>1.053,276<br>10,073,345<br>1.053,276<br>1.071,523<br>1.071,525<br>1.071,525<br>1.071,525<br>1.071,525<br>1.071,525<br>1.072,525<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780 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551,532<br>1,350,416<br>1,350,416<br>1,267,8351<br>1,277,8311<br>2,978,852<br>1,155,169<br>1,155,169<br>1,155,169<br>1,41,598<br>2,41,598<br>2,41,598<br>2,41,598<br>2,41,598<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,279<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,033,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035,100<br>1,035 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117.923<br>283.547<br>37715.161<br>625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.550<br>2625.5500<br>2625.5500<br>2625.5500<br>2625.5500<br>2625.5500<br>2625.5500<br>2625.550 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50,538<br>14,536<br>34,536<br>34,536<br>34,536<br>34,536<br>34,537<br>34,537<br>34,537<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,551<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555<br>34,140,555534,140,5555<br>34,140,5555534,140,5555555555555555555555555555555555 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62,419<br>157,840<br>343,899<br>167,743<br>467,840<br>467,840<br>467,840<br>467,840<br>467,840<br>467,840<br>164,857<br>467,260<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>70,0389<br>100,843<br>3,15,0110<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,698<br>408,697<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>407,790<br>40 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   | 123,440<br>856,230<br>284,432<br>(27,541)             | \$   | 17 2042<br>17 2042<br>18 38 29<br>19 39 20<br>19 39 20<br>17 19 38 20<br>17 19 38 20<br>17 10 38 20<br>17 10 38 20<br>17 10 30<br>17 2042<br>17 2042<br>18 2077<br>18 2077<br>19 2072<br>19 2072<br>1  | Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Hant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant   | Yes         Yes           Yes  |
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| and Lubbergeiner Health Clama         Accurat Labor Related           and Lubbergeiner Health Clama         Accurat Labor Related           and Lubbergeiner Schwarzen         Accurat Labor Related           Michel Schwarzen         Accurat Labor Related   | Related         Non-Progenty           Macc.         Non-Progenty  
   
   
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561538<br>1.560,416<br>3.645,704<br>1.776,911<br>2.2776,911<br>2.2776,911<br>1.250,412<br>8.241,564<br>1.150,412<br>8.241,564<br>1.150,412<br>8.241,564<br>1.053,276<br>10,073,345<br>1.053,276<br>10,073,345<br>1.053,276<br>10,073,345<br>1.053,276<br>1.071,523<br>1.071,525<br>1.071,525<br>1.071,525<br>1.071,525<br>1.071,525<br>1.072,525<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.057,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780<br>1.052,780 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   | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,393  | 17 2042<br>17 2042<br>18 38 29<br>19 39 20<br>19 39 20<br>17 19 38 20<br>17 19 38 20<br>17 10 38 20<br>17 10 38 20<br>17 10 30<br>17 2042<br>17 2042<br>18 2077<br>18 2077<br>19 2072<br>19 2072<br>1  | Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Labor<br>Hant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant   | Yes         Yes           Yes  |
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  | 1, 3, 457, 78, 552<br>1, 2, 578, 552<br>1, 35, 000<br>(1, 50, 169)<br>1, 169, 169)<br>1, 169, 169)<br>1, 169, 169, 169, 169, 169, 169, 169, 16  | 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| add Liab-Acatobia<br>Liab - Defensed Corry<br>Liab - Defensed Corry<br>Lia   | Related Non-Poperfy<br>Related Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Poperfy<br>Non-Pope   
   
   
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()<br>1,350,417,<br>8,74,596<br>5,18,280<br>(1,22,306)<br>1,41,524<br>1,22,306)<br>1,41,524<br>1,053,277<br>1,057,248<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756<br>1,275,756 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1.042,833<br>472,660<br>(472,646)<br>4142,864<br>(472,646)<br>414,950<br>(472,646)<br>414,950<br>(472,971<br>(472,971)<br>429,950<br>(472,971)<br>429,950<br>(472,971)<br>433,701<br>332,645<br>(372,722,42)<br>438,702<br>(372,722,42)<br>438,702<br>(372,722,42)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>438,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,724<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(372,724)<br>439,702<br>(37 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(93.837)<br>(4.259)<br>(4.259)<br>(4.259)<br>(4.2538)<br>(275.360)<br>(1.2538)<br>(2.2538)<br>(2.2538)<br>(2.2538)<br>(2.2538)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.2549)<br>(2.25 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1,216,502<br>6,51,440,57<br>1,651,643,<br>3,3757,942<br>2,115,844<br>1,1057,942<br>4,211,944<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,771<br>1,107,   
   
  | 2,978,802<br>155,000<br>11,350,412)<br>6,741,568<br>518,589<br>(122,030)<br>244,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,150<br>24,15024,150<br>24,150<br>24,150<br>24,150 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   | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,393  | 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| Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
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| werkels         Accused Labor Headers           werkels         Accused Labor Headers           Accused Labor Headers         Accused Labor Headers           Accused Labor  | Indiadad         Non-Poperhy           Related         Non-Poperhy           Addo         Non-Poperhy           Macc         Non-Poperhy  
   
   
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(1,350,41)<br>(1,350,41)<br>(1,350,01)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1,028)<br>(1, 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786,744<br>(2,150)<br>12,247<br>(1,10,004)<br>284,739<br>88,394<br>(960,071)<br>12,257<br>88,394<br>(960,071)<br>12,247,39<br>80,183<br>12,238,061<br>(2,346)<br>(1,233)<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,533<br>130,535<br>144,416<br>105,726<br>144,417,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,446<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,466<br>1,474,476<br>1,474,466<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,474,476<br>1,476<br>1,4766<br>1,4766<br>1,4766<br>1,4766<br>1,4766<br>1,47 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  | 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  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | (1712,67<br>1112,66,68<br>171,78,66,68<br>171,78,66,78<br>171,78,66,78<br>171,78,66,78<br>171,78,66,78<br>171,78,78<br>171,78,78<br>171,78,78<br>171,78,78<br>171,78,78<br>174,78,77<br>174,78,77<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,7  | )
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8,741586<br>6,163600<br>140238<br>140238<br>122,346<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,053276<br>1,055276<br>1,055276<br>1,055276<br>1,055276<br>1 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518,589<br>(142,36)<br>(142,36)<br>(142,36)<br>(142,36)<br>(167,348)<br>(167,348)<br>(167,348)<br>(168,724)<br>(163,370)<br>(145,340)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3470)<br>(145,3   | 1,383,735<br>1,083,820<br>22,450<br>22,450<br>42,24,20<br>42,22,587<br>42,222,587<br>43,222,587<br>43,222,587<br>43,222,587<br>43,222,587<br>43,222,587<br>43,222,587<br>43,223,541<br>43,223,541<br>43,224,233,412<br>422,587<br>44,146<br>344,146<br>344,146<br>344,146<br>344,147<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>334,577<br>335,577<br>335,577<br>335,577<br>335,577<br>335,577<br>335,577<br>335,577<br>335,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,577<br>345,5777<br>345,57777<br>345,577777777777777777777777777777777777 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46,6750)<br>(11,1050)<br>(22,424)<br>(86,871)<br>(86,885)<br>(86,884)<br>(86,871)<br>(86,885)<br>(86,884)<br>(22,106)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(11,050)<br>(1 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   | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | 3145,202<br>(130,167<br>82,648<br>913,504<br>93,504<br>131,504<br>131,504<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(13 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 | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   | S 30% 00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%   | 124/783<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   |
| and Link-Andream Annual   | Andre (1997)<br>Andre (1997)<br>An   
   
   
   | 2444,158<br>2444,158<br>2444,158<br>(10,676,348)<br>648,727<br>465,248<br>11,121,018<br>11,121,018<br>(1,155,270)<br>(2,5736)<br>(1,155,270)<br>(2,5736)<br>(1,25736)<br>(2,5736)<br>(2,5736)<br>(2,5736)<br>(2,5736)<br>(3,5737)<br>(2,5736)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,5737)<br>(3,   |
1,032,54,0<br>(3,335,722)<br>(2,337,724)<br>(2,37,754)<br>(3,377,711,122,374,137,711,122,374,137,137,137,137,137,137,137,137,137,137  | 28,27,58<br>(96,0,271)<br>(96,0,271)<br>(96,0,271)<br>(96,2,55<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2,23)<br>(97,2 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 |
1.2.46,221<br>4.46,228<br>4.46,228<br>4.46,228<br>4.46,228<br>4.46,228<br>4.46,228<br>4.46,228<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,253<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.46,255<br>4.45   
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  | 0 22/ 687<br>22/ 687<br>(2220 033)<br>130 223<br>130 223<br>141 233<br>141 241<br>141 241<br>141 241<br>141 241<br>141 241<br>141 241  | 2, 8, 7, 84<br>(96, 9, 71)<br>(96, 9, 72)<br>(96, 72)<br>(96, 72)<br>(96, 72)<br>(96, 72)<br>(96, 72)<br>(96, 72)<br>(96, 72)  | (20,26,65)<br>20,26,65)<br>20,26,61)<br>(1,2,544)<br>(1,6,830)<br>(1,2,544)<br>(1,6,830)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924) 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 
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  |
3145,202<br>(130,167<br>82,648<br>913,504<br>93,504<br>131,504<br>131,504<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(132,253<br>(13  | Labor         Plant           Plant         Plant           )         Plant           )         Plant           Plant         Plant           Labor         Plant           Labor         Plant           Plant         Plant           Labor         Plant           Plant         Plant           Labor         Plant           Plant   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   | S 30% 00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%   | 124/983<br>  |
| alany Lishing-Current-Rev Accid<br>Lish-Mills-Current-Rev Accid<br>Lish-Mills-Corrent-Rev Accid<br>Lish-Mills-Corrent-Rev Accident Lish-Mills-<br>Accured Lish-Mills   | Mac.         Non-Property           Mac.         Non-Property<  
   
   
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1,053,270<br>(10,076,348,12)<br>699,147<br>899,147<br>899,147<br>14,254,048<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,271,625<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225,135<br>1,225 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382,545<br>(373,97,72)<br>293,701<br>311,924<br>480,585<br>480,585<br>(380,066)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,006)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750)<br>(9,750) 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98,334<br>(96,671)<br>98,352<br>38,923<br>38,923<br>38,923<br>40,182<br>40,084<br>12,220,081<br>42,2306<br>43,353<br>43,05,353<br>43,05,353<br>43,05,353<br>43,05,353<br>45,256<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,819<br>1,434,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452<br>464,452464,452<br>464,452<br>464,452464,452<br>464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,452<br>464,452464,454,452<br>464,454,452464,454,452464,454,454,454,454,454,454,454,454,454, 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(20,26,65)<br>20,26,65)<br>20,26,61)<br>(1,2,544)<br>(1,6,830)<br>(1,2,544)<br>(1,6,830)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924)<br>(2,5,924) 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307,318<br>(3,00,1127)<br>112,220<br>112,220<br>1130,841<br>112,220<br>1130,841<br>112,230<br>312,230<br>312,230<br>407,781<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>407,688<br>408,217<br>1,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,688,217<br>4,788,217<br>4,7780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4,77780<br>4   | 139,283<br>(1,360,4674<br>86,0474<br>86,0474<br>130,0451<br>130,0451<br>130,045<br>130,0474<br>130,0474<br>131,244<br>131,244<br>132,2432<br>114,4777<br>123,14627<br>142,445<br>123,445<br>241,558<br>244,452<br>254,452<br>254,452<br>204,452<br>254,452<br>204,452<br>206,557<br>142,203<br>206,557<br>266,555   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,393  |
139,283<br>(1300,167<br>(1300,167<br>(130,167)<br>(130,167)<br>(130,167)<br>(130,177)<br>(130,177)<br>(140,177)<br>(140,177)<br>(140,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177)<br>(141,177  | Plant         )           Labor         )           Labor         )           Labor         )           Plant         )           Plant   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   
   | 0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%   | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  |
| Bg Lissibly-Links<br>Bg Lissibly-Links<br>Links General Defend<br>Accured Liss - Mac.<br>- Unbild General Defend<br>Accured Liss - Mac.<br>- Unbild General Defend<br>Accured Liss - Mac.<br>- Unbild General Defend<br>Accured Liss - Mac.<br>- Accured Liss - Mac.<br>- Market Reference Objects<br>- Market Reference   | Make. Non-Poperty<br>- Mace. Non-Poperty<br>-   
   
   
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386,145<br>485,468<br>495,468<br>411,121,011<br>2,534,000<br>11,053,270)<br>(1,450,380<br>2,450,380<br>1,450,380<br>4,503,880<br>4,503,887<br>4,503,887<br>2,503,785<br>2,503,785<br>2,503,785<br>2,503,785<br>4,503,785<br>2,503,785<br>4,503,785<br>2,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>2,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4   | 311.824<br>312.82.354<br>386.902<br>480.066<br>480.066<br>(30.066<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)  | B 1, 182<br>B 1, 192<br>B 1, 1  | (24.046)<br>(350.312)<br>(79.821)<br>(79.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.76777)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.76777)<br>(11.76777)<br>(11.76777)<br>(11.767777)<br>(11.7677777)<br>(11.767777777777777777777777777777777777   |
36,05,46,41<br>4,46,42,933<br>4,642,933<br>4,642,931<br>6,055,147<br>9,055,147<br>9,052,4742<br>9,052,4742<br>9,052,4742<br>9,052,474<br>1,745,441<br>9,052,674<br>1,745,441<br>9,052,674<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,4451,745,445<br>1,745,455<br>1,745,455<br>1,745,4551,745,455<br>1,745,455<br>1,745,4551,745,455<br>1,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,4551,745,4551,745,455  
  |
885,236<br>185,237<br>1,231,011<br>2,534,005<br>1,033,270<br>(1,450,356<br>1,450,356<br>1,450,356<br>1,450,356<br>1,450,356<br>1,450,356<br>2,450,356<br>3,331,352<br>1,533,756<br>2,351,352<br>2,450,356<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,2  | 187,054<br>2,355,412<br>2,355,412<br>2,352,414<br>2,352,414<br>2,352,414<br>2,352,414<br>2,352,414<br>2,352,414<br>2,352,412<br>3,345,571<br>3,345,571<br>3,345,571<br>3,345,571<br>3,345,571<br>3,345,571<br>3,345,571<br>3,345,571<br>3,345,571<br>3,347,148<br>4,252,548<br>5,3650<br>(69,850)<br>(19,857)<br>1,355,572<br>2,255,552<br>2,255,552<br>2,255,552<br>4,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,152<br>1,355,1  | 8 4, 182<br>4, 182<br>228, 061<br>120,4484<br>(2,316)<br>130,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>160,487<br>1,454,847<br>1,454,847<br>1,454,847<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455  | (8, 2167)<br>(25, 524)<br>(25, 524)<br>(25, 524)<br>(25, 524)<br>(25, 524)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(30, 24)<br>(30, 2   |
250,439<br>102,441<br>3,026,441<br>4,027,411<br>4,07,122,039<br>4,07,7483<br>4,07,7483<br>4,07,7483<br>4,07,7483<br>4,07,7483<br>4,07,7484<br>4,07,985<br>4,07,985<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,047<br>4,055,291<br>4,055,291<br>4,055,291<br>2,07,790<br>1,033,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,044,466 1,044,466<br>1,044,466 1,044,466<br>1,044,466 1,04  | 113,544<br>313,547<br>316,847<br>322,832<br>314,7483<br>(13,283)<br>(14,773)<br>281,582<br>294,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,477<br>185,440<br>2,037,261<br>2,030,000<br>2,037,261<br>2,037,261<br>2,037,265<br>112,203<br>445,580<br>56,655 = 56   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | 113,504<br>143,517<br>132,823<br>174,745<br>(133,532)<br>(141,777<br>(141,777)<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,7777<br>143,7777<br>143,7777<br>143,7777<br>143,77777<br>143,77777<br>143,777777<br>143,777777777777777777777777777777777777 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         | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
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| Bg Lissibly-Links<br>Bg Lissibly-Links<br>Links General Defend<br>Accured Liss - Mac.<br>- Unbild General Defend<br>Accured Liss - Mac.<br>- Unbild General Defend<br>Accured Liss - Mac.<br>- Unbild General Defend<br>Accured Liss - Mac.<br>- Accured Liss - Mac.<br>- Market Reference Objects<br>- Market Reference   | Make. Non-Poperty<br>- Mace. Non-Poperty<br>-   
   
   
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386,145<br>485,468<br>495,468<br>411,121,011<br>2,534,000<br>11,053,270)<br>(1,450,380<br>2,450,380<br>1,450,380<br>4,503,880<br>4,503,887<br>4,503,887<br>2,503,785<br>2,503,785<br>2,503,785<br>2,503,785<br>4,503,785<br>2,503,785<br>4,503,785<br>2,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>2,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4,503,785<br>4   | 311.824<br>312.82.354<br>386.902<br>480.066<br>480.066<br>(30.066<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)<br>(0.000)  | B 1, 182<br>B 1, 192<br>B 1, 1  | (24.046)<br>(350.312)<br>(79.821)<br>(79.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(19.821)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7667)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.76777)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.7677)<br>(11.76777)<br>(11.76777)<br>(11.76777)<br>(11.767777)<br>(11.7677777)<br>(11.767777777777777777777777777777777777   |
36,05,46,41<br>4,46,42,933<br>4,642,933<br>4,642,931<br>6,055,147<br>9,055,147<br>9,052,4742<br>9,052,4742<br>9,052,4742<br>9,052,474<br>1,745,441<br>9,052,674<br>1,745,441<br>9,052,674<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,442<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,443<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,445<br>1,745,4451,745,445<br>1,745,455<br>1,745,455<br>1,745,4551,745,455<br>1,745,455<br>1,745,4551,745,455<br>1,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,455<br>1,745,4551,745,4551,745,4551,745,455  
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885,236<br>185,237<br>1,231,011<br>2,534,005<br>1,033,270<br>(1,450,356<br>1,450,356<br>1,450,356<br>1,450,356<br>1,450,356<br>1,450,356<br>2,450,356<br>3,331,352<br>1,533,756<br>2,351,352<br>2,450,356<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,255,000<br>2,2 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 | 8 4, 182<br>4, 182<br>228, 061<br>120,4484<br>(2,316)<br>130,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>150,533<br>160,487<br>1,454,847<br>1,454,847<br>1,454,847<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,454,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455,850<br>1,455  | (8, 2167)<br>(25, 524)<br>(25, 524)<br>(25, 524)<br>(25, 524)<br>(25, 524)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(27, 412)<br>(30, 24)<br>(30, 2   |
250,439<br>102,441<br>3,026,441<br>4,027,411<br>4,07,122,039<br>4,07,7483<br>4,07,7483<br>4,07,7483<br>4,07,7483<br>4,07,7483<br>4,07,7484<br>4,07,985<br>4,07,985<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,037<br>4,039,047<br>4,055,291<br>4,055,291<br>4,055,291<br>2,07,790<br>1,033,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,043,466<br>1,044,466 1,044,466<br>1,044,466 1,044,466<br>1,044,466 1,04  | 113,544<br>313,547<br>316,847<br>322,832<br>314,7483<br>(13,283)<br>(14,773)<br>281,582<br>294,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,777<br>184,477<br>185,440<br>2,037,261<br>2,030,000<br>2,037,261<br>2,037,261<br>2,037,265<br>112,203<br>445,580<br>56,655 = 56   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,393  | 113,504<br>143,517<br>132,823<br>174,745<br>(133,532)<br>(141,777<br>(141,777)<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,777<br>143,7777<br>143,7777<br>143,7777<br>143,7777<br>143,77777<br>143,77777<br>143,777777<br>143,777777777777777777777777777777777777 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| Lindhaf Generation Defernal     Accured Liab - Mac.     Accured Liab - Ma  | Make. Non-Poperty<br>Make. Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Popert  
   
   
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11.1.21.011<br>2.534,005<br>7.0532,007<br>(1.450,350)<br>2.450,350<br>1.450,350<br>1.450,350<br>6.720,750<br>3.657,300<br>965,520<br>1.653,376<br>6.720,750<br>3.657,260<br>2.453,376<br>2.031,655<br>2.031,655<br>2.031,655<br>2.653,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.853,001<br>6.8 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   | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | 1,44,6,617<br>324,523<br>11,12,2453<br>11,12,2453<br>(13,278)<br>(13,278)<br>(14,777<br>24,8,585<br>148,777<br>24,8,585<br>148,777<br>24,8,585<br>148,777<br>24,535<br>24,335<br>20,00<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,300<br>36,3 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| Lie Auster Forkenerd Ungebenden<br>Lie Auster Forkenerd Ungebenden<br>Reinnerd Obligation Eacht Utby Accured Lie Mar.<br>Accured Lie Mar.<br>Reinnerd Obligation Eacht Utby Accured Lie Mar.<br>Accured Lie Mar.<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Det Lie Mar.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Det Lie Mar.<br>Bab. DET RESERVE         | <ul> <li>Mac.</li> <li< td=""><td>2,254,005<br/>1,214,625<br/>1,14,625<br/>1,14,625<br/>2,245,366<br/>2,245,366<br/>2,245,367<br/>4,1455,386<br/>9,625,207,956<br/>4,255,367<br/>4,255,367<br/>2,255,305<br/>4,255,002<br/>2,255,002<br/>4,275,575<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353,105<br/>16,353</td><td>(977,228)<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<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520<br/>118, 520<br/>110, 542<br/>110, 542<br/>110, 542<br/>110, 543<br/>110, 543<br/>110, 543<br/>110, 544<br/>110, 574<br/>110,
5</td><td>45,847<br/>(48,862)<br/>(45,867)<br/>(48,769)<br/>(46,769)<br/>(47,769)<br/>(47,769)<br/>(47,769)<br/>(47,769)<br/>(47,767)<br/>(48,854)<br/>(47,767)<br/>(48,854)<br/>(51,468)<br/>(41,468)<br/>(51,468)<br/>(51,468)<br/>(51,468)<br/>(51,468)<br/>(51,777)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(73,7767</td><td>(1020,214)<br/>(1020,214)<br/>(1020,2175<br/>(1022,2174<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(10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24.77)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)</td><td>Plant<br/>103% Transmission<br/>103% Transmission<br/>103% Transmission<br/>103% Transmission<br/>103% Transmission<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant<br/>Plant</td><td>Yes<br/>Yes<br/>No<br/>Yes<br/>No<br/>No<br/>No<br/>No<br/>Yes<br/>Yes<br/>No<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes</td><td>0.00%<br/>0.00%<br/>0.00%<br/>33.30%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%</td><td>156,854</td></li<></ul> 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2,254,005<br>1,214,625<br>1,14,625<br>1,14,625<br>2,245,366<br>2,245,366<br>2,245,367<br>4,1455,386<br>9,625,207,956<br>4,255,367<br>4,255,367<br>2,255,305<br>4,255,002<br>2,255,002<br>4,275,575<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353,105<br>16,353 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 | 118, 520<br>118, 520<br>110, 542<br>110, 542<br>110, 542<br>110, 543<br>110, 543<br>110, 543<br>110, 544<br>110, 574<br>110, 5  | 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 |
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(41,773)<br>(22,412)<br>(35,677)<br>(22,42)<br>(14,313)<br>(12,7023)<br>(60,879)<br>(34,612)<br>(307,243)<br>(34,612)<br>(307,243)<br>(11,887)<br>(13,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887) 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(407,268)<br>(407,268)<br>407,698<br>407,698<br>407,698<br>407,698<br>407,698<br>40,70,898<br>40,70,898<br>40,70,898<br>40,70,898<br>40,70,898<br>40,70,708<br>40,708<br>40,708<br>40,708<br>40,708<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>40,709<br>4 | 322,832<br>(14),448<br>(13),479<br>(14),777<br>(14),1777<br>(14),1777<br>(14),1778<br>(14),777<br>(14),777<br>(14),777<br>(14),777<br>(14),777<br>(14),778<br>(14),777<br>(14),773<br>(15),000<br>(16),000<br>(16),000<br>(16),000<br>(16),000<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(11),200<br>(   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | (1 24.77)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)   | Plant<br>103% Transmission<br>103% Transmission<br>103% Transmission<br>103% Transmission<br>103%
Transmission<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant  | Yes<br>Yes<br>No<br>Yes<br>No<br>No<br>No<br>No<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   | 0.00%<br>0.00%<br>0.00%<br>33.30%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%  
   | 156,854  |
| Lie Auster Forkenerd Ungebenden<br>Lie Auster Forkenerd Ungebenden<br>Reinnerd Obligation Eacht Utby Accured Lie Mar.<br>Accured Lie Mar.<br>Reinnerd Obligation Eacht Utby Accured Lie Mar.<br>Accured Lie Mar.<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Det Lie Mar.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Det Lie Mar.<br>Bab. DET RESERVE         | <ul> <li>Mac.</li> <li< td=""><td>1, 457,300<br/>1, 459,300<br/>1, 450,386<br/>1, 450,348<br/>1, 450,348<br/>1, 450,348<br/>1, 450,348<br/>1, 451,322<br/>15,038,749<br/>2, 451,322<br/>15,038,749<br/>2, 451,501<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,101<br/>16,038,1008,1008,1008,1008,100</td><td>(977,228)<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507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520<br/>118, 520<br/>110, 542<br/>110, 542<br/>110, 542<br/>110, 543<br/>110, 543<br/>110, 543<br/>110, 544<br/>110, 574<br/>110,
5</td><td>45,847<br/>(48,862)<br/>(45,867)<br/>(48,769)<br/>(46,769)<br/>(47,769)<br/>(47,769)<br/>(47,769)<br/>(47,769)<br/>(47,767)<br/>(48,854)<br/>(47,767)<br/>(48,854)<br/>(51,468)<br/>(41,468)<br/>(51,468)<br/>(51,468)<br/>(51,468)<br/>(51,468)<br/>(51,777)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(72,7767)<br/>(73,7767</td><td>(1020,214)<br/>(1020,214)<br/>(1020,2175<br/>(1022,2174<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1022,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(1024,2174)<br/>(10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
2,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>132,075<br/>12</td><td>106.823<br/>105.824<br/>105.842<br/>105.842<br/>105.842<br/>105.842<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84</td><td>(41,773)<br/>(22,412)<br/>(35,677)<br/>(22,42)<br/>(14,313)<br/>(12,7023)<br/>(60,879)<br/>(34,612)<br/>(307,243)<br/>(34,612)<br/>(307,243)<br/>(11,887)<br/>(13,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(1,887)<br/>(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24.77)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)<br/>(1987)</td><td>) More instantionautori<br/>) Plant (Plant instantionautori<br/>) Plan</td><td>Yes<br/>Yes<br/>No<br/>Yes<br/>No<br/>No<br/>No<br/>No<br/>Yes<br/>Yes<br/>No<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes<br/>Yes</td><td>0.00%<br/>0.00%<br/>0.00%<br/>33.30%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%<br/>0.00%</td><td>-<br/>156,854<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-<br/>-</td></li<></ul>   | 1, 457,300<br>1, 459,300<br>1, 450,386<br>1, 450,348<br>1, 450,348<br>1, 450,348<br>1, 450,348<br>1, 451,322<br>15,038,749<br>2, 451,322<br>15,038,749<br>2, 451,501<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,101<br>16,038,1008,1008,1008,1008,100 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(14.277)<br>(14.277)<br>(24.162)<br>(24.162)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24.167)<br>(24   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,393  | (1 24.77)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)<br>(1987)   | ) More instantionautori<br>) Plant (Plant instantionautori<br>) Plan  | Yes<br>Yes<br>No<br>Yes<br>No<br>No<br>No<br>No<br>Yes<br>Yes<br>No<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  
  | 0.00%<br>0.00%<br>0.00%<br>33.30%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%  | -<br>156,854<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  |
| Lie Auster Forkenerd Ungebenden<br>Lie Auster Forkenerd Ungebenden<br>Reinnerd Obligation Eacht Utby Accured Lie Mar.<br>Accured Lie Mar.<br>Reinnerd Obligation Eacht Utby Accured Lie Mar.<br>Accured Lie Mar.<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Contraster Contrast Sin Exp.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Det Lie Mar.<br>Det Lie Mar.<br>Bab. DET RESERVE<br>Det Lie Mar.<br>Bab. DET RESERVE         | <ul> <li>Mac.</li> <li< td=""><td>(1,1,553,36)<br/>2,110,226,33<br/>1,1686,241<br/>1,1563,366<br/>6,220,706<br/>6,220,706<br/>3,3697,282<br/>1,0397,282<br/>1,0397,282<br/>1,0397,282<br/>2,031,655<br/>2,031,651<br/>1,031,161<br/>3,365,551<br/>0,331,161<br/>3,365,551<br/>0,3365,551<br/>4,445,561<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,551<br/>3,3655,555,555,555,555,555,555,555,555,5</td><td>(977,228)<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>507,228<br/>5</td><td>118, 520<br/>118, 520<br/>110, 542<br/>110, 542<br/>110, 542<br/>110, 543<br/>110, 543<br/>110, 543<br/>110, 544<br/>110, 574<br/>110,
5</td><td>(66.6.22)<br/>(36.687)<br/>(36.687)<br/>(46.687)<br/>(211,704)<br/>(177,687)<br/>(572,687)<br/>(572,687)<br/>(572,687)<br/>(572,687)<br/>(572,687)<br/>(572,687)<br/>(572,687)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)<br/>(514,688)(514,688)</td><td>(852,474)<br/>(852,474)<br/>852,474<br/>355,874<br/>2,476,437<br/>1,510,338<br/>(811,000<br/>1,717,871<br/>1,710,80<br/>1,717,872<br/>1,74,686<br/>3,800,085<br/>3,51155<br/>3,500,055<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,51155<br/>3,</td><td>2,210,220<br/>1,450,348<br/>1,880,244<br/>1,480,244<br/>6,720,748<br/>3,831,352<br/>15,538,755<br/>2,031,654<br/>2,031,654<br/>2,031,654<br/>2,031,654<br/>2,031,654<br/>1,631,322<br/>2,031,654<br/>2,031,654<br/>1,631,324<br/>1,631,324,545<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,554<br/>1,631,5541</td><td>(304.577)<br/>464,146<br/>304.577<br/>304.577<br/>304.577<br/>203.473<br/>1411.363<br/>7741.58<br/>3345,778<br/>3345,788<br/>3345,788<br/>3345,788<br/>4226,648<br/>4226,648<br/>4226,648<br/>4226,648<br/>4226,648<br/>59,850)<br/>(32.078<br/>83,771<br/>3440,452<br/>745,1151<br/>(185,1151)<br/>185,1155<br/>185,1155<br/>185,1155</td><td>106.823<br/>105.824<br/>105.842<br/>105.842<br/>105.842<br/>105.842<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84<br/>105.84
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/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,307<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,009,400<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000<br/>4,000</td><td>(194,777)<br/>281,9677<br/>321,9677<br/>1241,958<br/>194,777<br/>123,440<br/>856,230<br/>471,053<br/>2,030,403<br/>2,030,403<br/>2,034,95<br/>36,540<br/>36,540<br/>36,540<br/>36,540<br/>36,540<br/>112,203<br/>142,545<br/>36,555<br/>56,555</td><td>123,440<br/>856,230<br/>284,432<br/>(27,541)</td><td>225,303</td><td>(184,777)<br/>114,708<br/>144,708<br/>144,707<br/>241,838<br/>148,777<br/>0<br/>(0)<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0<br/>0</td><td>) 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(1,1,553,36)<br>2,110,226,33<br>1,1686,241<br>1,1563,366<br>6,220,706<br>6,220,706<br>3,3697,282<br>1,0397,282<br>1,0397,282<br>1,0397,282<br>2,031,655<br>2,031,651<br>1,031,161<br>3,365,551<br>0,331,161<br>3,365,551<br>0,3365,551<br>4,445,561<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,551<br>3,3655,555,555,555,555,555,555,555,555,5 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2,210,220<br>1,450,348<br>1,880,244<br>1,480,244<br>6,720,748<br>3,831,352<br>15,538,755<br>2,031,654<br>2,031,654<br>2,031,654<br>2,031,654<br>2,031,654<br>1,631,322<br>2,031,654<br>2,031,654<br>1,631,324<br>1,631,324,545<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,554<br>1,631,5541  | (304.577)<br>464,146<br>304.577<br>304.577<br>304.577<br>203.473<br>1411.363<br>7741.58<br>3345,778<br>3345,788<br>3345,788<br>3345,788<br>4226,648<br>4226,648<br>4226,648<br>4226,648<br>4226,648<br>59,850)<br>(32.078<br>83,771<br>3440,452<br>745,1151<br>(185,1151)<br>185,1155<br>185,1155<br>185,1155   | 106.823<br>105.824<br>105.842<br>105.842<br>105.842<br>105.842<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84  |
(41,773)<br>(22,412)<br>(35,677)<br>(22,42)<br>(14,313)<br>(12,7023)<br>(60,879)<br>(34,612)<br>(307,243)<br>(34,612)<br>(307,243)<br>(11,887)<br>(13,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887) 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(407,688)<br>407,288<br>407,288<br>407,288<br>407,288<br>407,988<br>272,388<br>4089,217<br>1,009,305<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,307<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,009,400<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000   | (194,777)<br>281,9677<br>321,9677<br>1241,958<br>194,777<br>123,440<br>856,230<br>471,053<br>2,030,403<br>2,030,403<br>2,034,95<br>36,540<br>36,540<br>36,540<br>36,540<br>36,540<br>112,203<br>142,545<br>36,555<br>56,555   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | (184,777)<br>114,708<br>144,708<br>144,707<br>241,838<br>148,777<br>0<br>(0)<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0   | ) Plant<br>)
Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant   | Yes<br>No<br>Yes<br>No<br>No<br>No<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   | 0.00%<br>0.00%<br>0.00%<br>33.30%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%   
  | 156,854  |
| Retirement Obigiation-Electric Utility Accured Labs-Merce Accured Ac   | No-Roparty<br>Ny - General No-Poperty<br>Defend function of the second  
   
   
   | 1.450.385<br>965.20<br>9.5720.795<br>1.6720.795<br>2.673.420<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.00000<br>(285.000)<br>2.85.00000<br>(285.0000)<br>2.85.00000000000000000000000000000000000  
  | 507,528<br>664,384<br>507,628<br>339,122<br>2,352,260<br>1,234,048<br>6,578,560<br>771,100<br>771,100<br>(98,759)<br>220,130<br>1,49,651<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,555<br>3,08,5553,000<br>3,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,5553,000,555<br>3,000,5553,000,5553,000,555<br>3,000,5553,000,555<br>3,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,555<br>3,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,000,5553,0  | 118, 520<br>118, 520<br>110, 542<br>110, 542<br>110, 542<br>110, 543<br>110, 543<br>110, 543<br>110, 544<br>110, 574<br>110, 5  | (30.5.21)<br>(211.705)<br>(116.464)<br>(67.687)<br>(502.072)<br>(8.824)<br>(8.978)<br>(9.812)<br>(13.469)<br>(15.16.068)<br>(17.767)<br>27.767<br>(27.767)<br>(122.534)<br>(14.003)<br>(8.97.6<br>(9.85.542)  | 592.474<br>395.004<br>2.546.447<br>1.510.335<br>7.510.335<br>7.510.305<br>7.511.000<br>7.711.080<br>1.27.871<br>1.16.423<br>2.5623<br>2.56243<br>3.3155<br>3.360.083<br>3.360.083<br>3.360.083<br>3.360.084<br>1.5145<br>3.360.083<br>3.360.084<br>1.5145<br>3.365,035<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.085<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084   
   
  | 988, 202<br>6, 720, 736<br>3, 697, 280<br>1,831, 322<br>15, 538, 798<br>2, 031, 669<br>285, 500<br>(285, 500)<br>628, 442<br>427, 575<br>10, 383, 106<br>130, 121<br>881, 501<br>3, 889, 354<br>444, 548<br>2, 731, 067<br>17, 322, 517<br>17, 322, 517   |
304.577<br>203.473<br>1.411.388<br>376.429<br>384.578<br>426.648<br>59.880<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.8 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106.823<br>105.824<br>105.842<br>105.842<br>105.842<br>105.842<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84<br>105.84  | (41,773)<br>(22,412)<br>(35,677)<br>(22,42)<br>(14,313)<br>(12,7023)<br>(60,879)<br>(34,612)<br>(307,243)<br>(34,612)<br>(307,243)<br>(11,887)<br>(13,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887)<br>(1,887) | 407,688<br>272,283<br>1,889,217<br>1,939,305<br>514,785<br>4,480,397<br>428,648<br>155,412<br>80,114<br>(60,1164)<br>1750,789<br>1750,789<br>4,85,577<br>247,790<br>(247,790<br>247,790<br>1,093,465<br>244,655  
   | 184,777<br>123,440<br>856,230<br>471,033<br>283,840<br>284,342<br>(27,541)<br>36,349<br>(36,349<br>2,087,208<br>16,577<br>31,172,340<br>112,230<br>112,230<br>485,580<br>56,655   
  | 123,440<br>856,230<br>284,432<br>(27,541)             | 225,303  | 241838<br>184,777<br>(0)<br>471033<br>223,310<br>35,300<br>35,300<br>36,309<br>80,127<br>54,473<br>2,087,208<br>17,373<br>7,7333<br>112,303<br>445,580<br>54,655  | ) Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>) Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Libor<br>Plant<br>Libor<br>Plant<br>Libor<br>Plant<br>Libor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Pl          | Yes<br>Yes<br>Yes<br>Yes<br>Yes   
  | 0.00%<br>0.00%<br>0.00%<br>33.30%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%<br>0.00%  | 156,854  |
| Teg, Liab-Asset, Reforment (Obligation         Accurate Liability - Cene<br>Contrability Control (Liability) - Cene<br>and Charitable Control (Liability) - Cene<br>and Liability) - Ling - Tem<br>Control (Liability) - Cene<br>and Liability) - Ling - Tem<br>Control (Liability) - Cene<br>and Charitable Control (Liability) - Cene<br>and Liability) - Ling - Tem<br>Control (Liability) - Cene<br>and Charitable Control (Liability) - Cene<br>and Charitable Control (Liability) - Cene<br>and Liability) - Ling - Tem<br>Control (Liability) - Cene<br>and Charitable Control (Liability) - Cene<br>a   | No-Roparty<br>Ny - General No-Poperty<br>Defend function of the second   
   
   
  |
1.450.385<br>965.20<br>9.5720.795<br>1.6720.795<br>2.673.420<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.0000<br>(285.000)<br>2.85.00000<br>(285.000)<br>2.85.00000<br>(285.0000)<br>2.85.00000000000000000000000000000000000   | 507.828<br>339.122<br>2.352.260<br>1.254.048<br>6.40.963<br>5.573.580<br>7.11.080<br>99.750<br>(99.750)<br>2.20.130<br>1.49.651<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.08.525<br>3.09.555<br>3.09.555<br>3.09.555<br>3.09.555<br>3.09.5555<br>3.09.55555<br>3.09.55555555555555555555555555555555555  | 130.533<br>87.203<br>804.672<br>332.755<br>14.4319<br>14.4319<br>25.650<br>56.605<br>56.605<br>56.605<br>58.482<br>79.335<br>79.335<br>79.335<br>79.335<br>30.096<br>40.006<br>25.119<br>23.155,807<br>223,966  | (30.5.21)<br>(211.705)<br>(116.464)<br>(67.687)<br>(502.072)<br>(8.824)<br>(8.978)<br>(9.812)<br>(13.469)<br>(15.16.068)<br>(17.767)<br>27.767<br>(27.767)<br>(122.534)<br>(14.003)<br>(8.97.6)<br>(9.855.542)  
   | 592.474<br>395.004<br>2.546.447<br>1.510.335<br>7.510.335<br>7.510.305<br>7.511.000<br>7.711.080<br>1.27.871<br>1.16.423<br>2.5623<br>2.56243<br>3.3155<br>3.360.083<br>3.360.083<br>3.360.083<br>3.360.084<br>1.5145<br>3.360.083<br>3.360.084<br>1.5145<br>3.365,035<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.085<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084<br>3.360.084  
   
   | 988, 202<br>6, 720, 736<br>3, 697, 280<br>1,831, 322<br>15, 538, 798<br>2, 031, 669<br>285, 500<br>(285, 500)<br>628, 442<br>427, 575<br>10, 383, 106<br>130, 121<br>881, 501<br>3, 889, 354<br>444, 548<br>2, 731, 067<br>17, 322, 517<br>17, 322, 517   | 304.577<br>203.473<br>1.411.388<br>376.429<br>384.578<br>426.648<br>59.880<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.880)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.80)<br>(59.8   | 130,533<br>67,203<br>684,755<br>334,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>344,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,755<br>345,7555<br>345,7555<br>345,7555<br>345,75555345,75555<br>345,755555555555555555555555555555555555   
   | -<br>(16.313)<br>(127.023)<br>(60.879)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(  | 407,688<br>272,283<br>1,889,217<br>1,939,305<br>514,785<br>4,480,397<br>428,648<br>155,412<br>80,114<br>(60,1164)<br>1750,789<br>1750,789<br>4,85,577<br>247,790<br>(247,790<br>247,790<br>1,093,465<br>244,655  | 184,777<br>123,440<br>856,230<br>471,033<br>283,840<br>284,342<br>(27,541)<br>36,349<br>(36,349<br>2,087,208<br>16,577<br>31,172,340<br>112,230<br>112,230<br>485,580<br>56,655  
   | 856,230<br>   | 223,303  | 184,777<br>(0)<br>(1)<br>(23,310)<br>(23,310)<br>(33,399<br>(33,399<br>(33,399)<br>(33,399)<br>(33,399)<br>(34,473)<br>(34,473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35,4473)<br>(35  |
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   | -<br>156,854<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-  |
| er Committents Accured Liability - Gene<br>der Chartable Conflutions NJ (Frin<br>auch Chartable Conflutions NJ (Frin<br>matake Deferred Investment Tac Cred<br>ison for Unoclettibe Accurets NJ<br>ison for Accuret  | No-Roparty<br>Ny - General No-Poperty<br>Defend function of the second  
   
   
   | 965-50<br>6, 223 756<br>3, 367 285<br>1, 631 3257<br>15, 531 3257<br>2, 631 525<br>2, 631 525<br>2, 631 525<br>2, 631 525<br>2, 635 525<br>16, 633 105<br>16, 651 501<br>16, 651 501<br>16, 651 501<br>16, 651 501<br>17, 73, 322, 57<br>2, 255, 355<br>(48, 262, 884)  
  | 3.39,122<br>2.352,260<br>1.244,048<br>6.5778,560<br>711,080<br>711,080<br>70,750<br>(69,750)<br>149,557<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>308,555<br>3   | 87.203<br>804,872<br>332,759<br>14,534,482<br>25,5650<br>(25,5650<br>14,474,46<br>14,474,60<br>33,442<br>14,717<br>11,771<br>17,7335<br>79,335<br>79,335<br>79,335<br>230,066<br>40,006<br>231,186,807<br>223,9866  | (30.5.21)<br>(211.705)<br>(116.464)<br>(67.687)<br>(502.072)<br>(8.824)<br>(8.978)<br>(9.812)<br>(13.469)<br>(15.16.068)<br>(17.767)<br>27.767<br>(27.767)<br>(122.534)<br>(14.003)<br>(8.97.6)<br>(9.855.542)  | 395,044<br>2,745,442<br>1,746,495<br>5,740,095<br>6,511,000<br>711,080<br>127,871<br>275,972<br>174,874<br>6,692,495<br>5,51,953<br>3,360,093<br>1,589,046<br>1,815,597<br>1,589,046<br>1,815,597<br>1,555,331,381<br>18,830,224   
   
  | 988, 202<br>6, 720, 736<br>3, 697, 280<br>1,831, 322<br>15, 538, 798<br>2, 031, 669<br>285, 500<br>(285, 500)<br>628, 442<br>427, 575<br>10, 383, 106<br>130, 121<br>881, 501<br>3, 889, 354<br>444, 548<br>2, 731, 067<br>17, 322, 517<br>17, 322, 517  
  | 203,473<br>1,411,388<br>776,429<br>3,84,578<br>4,256,048<br>4,256,048<br>(99,850)<br>(132,078<br>89,791<br>3,440,452<br>2,7,325<br>185,115<br>(185,115)<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>185,115<br>18  | 67,203<br>604,872<br>332,755<br>164,819<br>1,434,482<br>196,724<br>25,650<br>(25,650)<br>56,605<br>38,482<br>1,474,480<br>111,711<br>79,335<br>179,335<br>350,059<br>40,059<br>2,21,156   |
-<br>(16.313)<br>(127.023)<br>(60.879)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.612)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(34.62)<br>(  | 272.363<br>1.680.2145<br>1.661.4765<br>4.480.397<br>4.262.648<br>155.412<br>10.1141<br>106.796<br>1.20.191<br>4.605.291<br>2.47.790<br>2.47.790<br>1.03.466<br>1.24.962  | 123,400<br>886,250<br>423,310<br>2,030,003<br>2,030,003<br>2,04,432<br>2,057,208<br>9,127<br>5,4,473<br>2,067,208<br>11(12,203)<br>11(12,203)<br>11(12,203)<br>485,580<br>5,663 5   
  | 856,230<br>   | 225,303  | -<br>(0)<br>4715(0)<br>2233310<br>2,038,003<br>(0)<br>35,009<br>80,127<br>55,4773<br>2,067,208<br>16,577<br>7,733<br>112,303<br>445,580<br>445,580<br>445,580<br>445,580<br>54,655<br>54,655  |
Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Labor<br>Labor<br>Labor<br>Plant<br>Labor<br>Plant<br>District<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant  | Yes<br>Yes<br>Yes<br>Yes<br>Yes  | 0.00%<br>0.00%<br>0.00%<br>0.00%<br>6.53%   
   | 3,557<br>136,295<br>1,083<br>-<br>7,333  |
| and Charitable Contributions -NJ. Joong Term<br>mailable Obternit Unions, PJ. Joong Term<br>mailable Obternit Unions, PJ. Joong Term<br>table Contributions - Ferder<br>Anamalable Obternit Unions, PJ. Joong Term<br>table Contributions - Ferder<br>Anamalable Contributions - Ferder<br>Descriptions, PJ. Descriptions, PJ. Descriptions, PJ. Joong Term<br>Descriptions, PJ. Joong Term<br>Pathoetics, PJ. Joong Term<br>Descriptions, PJ. Joong Term<br>Des   | ni Bulden Limit Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty   
   
   
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6,220,786<br>3,677,285<br>1,031,325<br>1,031,325<br>2,031,658<br>2,055,000<br>(265,000)<br>(265,000)<br>(265,000)<br>16,383,106<br>4,247,675<br>16,383,106<br>8,61,501<br>3,3685,554<br>4,44,549<br>5,3223,517<br>7,3223,517<br>7,2553,396<br>(48,422,884)   | 2,352,280<br>1,294,048<br>640,963<br>5,578,580<br>97,70,880<br>99,750<br>(99,750,<br>220,130<br>149,651<br>5,734,087<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,525<br>308,5255<br>308,5255<br>30  | 804,872<br>332,755<br>164,819<br>1,434,492<br>25,660<br>56,605<br>56,605<br>56,605<br>38,442<br>1,474,480<br>11,774,480<br>11,773,355<br>360,058<br>360,069<br>251,198<br>360,009<br>251,198  | -<br>(88.854)<br>(8.978)<br>(19.812)<br>(13.469)<br>(516.068)<br>(4.099)<br>(27.767)<br>(27.767)<br>(27.767)<br>(22.767)<br>(122.534)<br>(14.003)<br>(87.919)<br>-<br>(9.865.582)   
   | 2,746,447<br>1,510,336<br>746,095<br>6,511,000<br>711,080<br>127,871<br>216,423<br>174,864<br>6,862,499<br>53,155<br>380,093<br>380,093<br>380,093<br>380,093<br>1,140,571<br>1,140,571<br>1,140,571<br>1,140,571<br>1,140,571<br>1,140,571   
   
   | 6,720,790<br>3,697,280<br>1,631,322<br>10,031,653<br>2,031,653<br>265,000<br>(285,000)<br>627,275<br>10,383,106<br>13,383,106<br>13,381,651<br>(881,651)<br>(881,651)<br>(881,651)<br>44,456<br>2,781,007<br>73,282,517   | 1,411,368<br>1,76,429<br>364,578<br>3,347,148<br>426,648<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-   | 604,872<br>332,755<br>164,819<br>-<br>-<br>196,724<br>25,650<br>56,605<br>36,482<br>1,474,480<br>11,711<br>79,335<br>70,335<br>70,335<br>350,049<br>40,049<br>2,51,169  
   | (127,023)<br>(68,879)<br>(34,879)<br>(34,812)<br>(331,243)<br>  | 1,888,217<br>1,039,305<br>514,785<br>4,480,397<br>426,648<br>80,114<br>(07,765<br>120,191<br>4,605,291<br>247,790<br>247,790<br>247,790<br>1,053,465<br>124,655  | 856,220<br>471,033<br>223,310<br>2,030,663<br>284,452<br>(27,541)<br>36,356<br>(30,127<br>54,473<br>16,577<br>112,363<br>(112,363<br>(112,363)<br>(112,363)<br>465,580<br>56,655   
   | 856,230<br>   | 325.003  | (i0)<br>(47,1033<br>233,310)<br>(20,06,033<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,000)<br>(30,0   | )
Hant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Labor<br>Labor<br>Plant<br>Labor<br>Plant<br>Bor<br>Plant<br>Bor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant<br>Dabor<br>Plant   | Yes<br>Yes<br>Yes<br>Yes<br>Yes  | 0.00%<br>0.00%<br>0.00%<br>0.00%<br>6.53%   
   | 3.557<br>136.295<br>1.083<br>-<br>7.333  |
| table Compliance - Net     table Compliance - Net     Control  | ni Bulden Limit Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty   
   
   
  | 15,588,768<br>2,031,650<br>285,000<br>(285,000)<br>628,942<br>427,575<br>16,331,001<br>861,501<br>861,501<br>861,501<br>861,501<br>861,501<br>7,3,222,517<br>2,2553,366<br>(48,22,884)   
   | 711,080<br>99,750)<br>220,130<br>149,651<br>5,734,081<br>4,6545<br>300,525<br>300,525<br>1,361,454<br>155,591<br>976,873<br>25,631,381<br>83,600  | 196,724<br>25,650<br>(25,650)<br>56,605<br>38,482<br>1,474,480<br>11,711<br>79,335<br>79,335<br>350,096<br>40,009<br>251,196  | -<br>(88.854)<br>(8.978)<br>(19.812)<br>(13.469)<br>(516.068)<br>(4.099)<br>(27.767)<br>(27.767)<br>(27.767)<br>(22.767)<br>(122.534)<br>(14.003)<br>(87.919)<br>-<br>(9.865.582)   
   | 6,511,000<br>711,080<br>127,871<br>116,423<br>(116,423)<br>174,623<br>174,623<br>174,623<br>174,623<br>174,623<br>1755<br>55,053<br>360,053<br>360,053<br>360,053<br>360,053<br>1,585,046<br>181,597<br>1,140,151<br>25,633,381<br>18,30,3224   
   
   | 2,031,658<br>285,000)<br>(228,942<br>427,575<br>16,383,106<br>(81,501)<br>881,501)<br>8,815,01<br>3,889,954<br>444,546<br>2,791,067<br>73,322,517   | 426,648<br>59,850<br>(59,850)<br>132,078<br>89,791<br>3,440,452<br>27,325<br>185,115<br>(185,115)<br>185,115<br>816,890<br>93,355<br>566,124  | 196,724<br>25,650<br>(26,650)<br>56,605<br>38,482<br>1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,098<br>40,009<br>251,196  | (4,312)<br>(5,387)<br>(5,387)<br>(11,887)<br>(8,081)<br>(309,641)<br>(2,459)<br>(16,660)<br>(16,660)<br>(16,660)<br>(73,520)<br>(6,402)   
   | 426,648<br>155,412<br>80,114<br>(80,114)<br>176,796<br>120,191<br>4,605,291<br>36,577<br>247,790<br>(247,790)<br>247,790<br>1,093,468<br>1,043,468<br>744,982<br>744,982   | 2,030,603<br>284,432<br>(27,541)<br>36,309<br>80,127<br>54,473<br>2,087,208<br>16,577<br>112,303<br>(112,303)<br>112,303<br>112,303<br>56,635  
   | (27,541)  | 325.303  | 2,030,603<br>(0)<br>(8,369)<br>80,127<br>54,473<br>2,087,202<br>(7,333)<br>(7,333)<br>485,580<br>55,683<br>56,653   | Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Labor<br>Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant  
  | Yes<br>Yes<br>Yes<br>Yes<br>Yes  | 0.00%<br>0.00%<br>0.00%<br>0.00%<br>6.53%   | 3,557<br>136,295<br>1,083<br>-<br>7,333   
  |
| table Compliance - Net     table Compliance - Net     Control  | ni Bulden Limit Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>NTAL EXPENSE Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty<br>Non-Poperty   
   
   
  | 15,588,768<br>2,031,650<br>285,000<br>(285,000)<br>628,942<br>427,575<br>16,331,001<br>861,501<br>861,501<br>861,501<br>861,501<br>861,501<br>7,3,222,517<br>2,2553,366<br>(48,22,884)   
   | 711,080<br>99,750)<br>220,130<br>149,651<br>5,734,081<br>4,6545<br>300,525<br>300,525<br>1,361,454<br>155,591<br>976,873<br>25,631,381<br>83,600  | 196,724<br>25,650<br>(25,650)<br>56,605<br>38,482<br>1,474,480<br>11,711<br>79,335<br>79,335<br>350,096<br>40,009<br>251,196  | -<br>(88.854)<br>(8.978)<br>(19.812)<br>(13.469)<br>(516.068)<br>(4.099)<br>(27.767)<br>(27.767)<br>(27.767)<br>(22.767)<br>(122.534)<br>(14.003)<br>(87.919)<br>-<br>(9.865.582)   
   | 6,511,000<br>711,080<br>127,871<br>116,423<br>(116,423)<br>174,623<br>174,623<br>174,623<br>174,623<br>174,623<br>1755<br>55,053<br>360,053<br>360,053<br>360,053<br>360,053<br>1,585,046<br>181,597<br>1,140,151<br>25,633,381<br>18,30,3224   
   
   | 2,031,658<br>285,000)<br>(228,942<br>427,575<br>16,383,106<br>(81,501)<br>881,501)<br>8,815,01<br>3,889,954<br>444,546<br>2,791,067<br>73,322,517   | 426,648<br>59,850<br>(59,850)<br>132,078<br>89,791<br>3,440,452<br>27,325<br>185,115<br>(185,115)<br>185,115<br>816,890<br>93,355<br>566,124  | 196,724<br>25,650<br>(26,650)<br>56,605<br>38,482<br>1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,098<br>40,009<br>251,196  | (4,312)<br>(5,387)<br>(5,387)<br>(11,887)<br>(8,081)<br>(309,641)<br>(2,459)<br>(16,660)<br>(16,660)<br>(16,660)<br>(73,520)<br>(6,402)   
   | 426,648<br>155,412<br>80,114<br>(80,114)<br>176,796<br>120,191<br>4,605,291<br>36,577<br>247,790<br>(247,790)<br>247,790<br>1,093,468<br>1,043,468<br>744,982<br>744,982   | 2,030,603<br>284,432<br>(27,541)<br>36,309<br>80,127<br>54,473<br>2,087,208<br>16,577<br>112,303<br>(112,303)<br>112,303<br>112,303<br>56,635  
   | (27,541)  | 325.303  | 2,030,603<br>(0)<br>(8,369)<br>80,127<br>54,473<br>2,087,202<br>(7,333)<br>(7,333)<br>485,580<br>55,683<br>56,653   | Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Labor<br>Labor<br>Plant<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant  
  | Yes<br>Yes<br>Yes<br>Yes<br>Yes  | 0.00%<br>0.00%<br>0.00%<br>0.00%<br>6.53%   | 136,295<br>1,083<br>-<br>7,333<br>-   
  |
| table Contributions - NJ Chartable Chartable - NJ Charta   | nitbulion Limit Non-Property<br>NTAL EXPENSE Non-Property<br>NTAL EXPENSE Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Protected Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Prope   
   
   
  | 285,000<br>(285,000)<br>6229,942<br>427,575<br>16,383,106<br>130,121<br>(881,501)<br>3,389,954<br>444,546<br>2,7791,067<br>73,223,217<br>2,555,395<br>(48,523,894)   
   | 99,750<br>(99,750)<br>220,130<br>149,651<br>5,734,687<br>45,542<br>308,525<br>308,525<br>308,525<br>1,361,484<br>155,591<br>976,873<br>25,631,381<br>833,690  | 25,850<br>(25,850)<br>56,605<br>38,482<br>1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196<br>   | (8,978)<br>8,978<br>(19,812)<br>(13,469)<br>(516,068)<br>(4,099)<br>(27,767)<br>27,767<br>(27,767)<br>(122,534)<br>(14,003)<br>(87,919)<br>-<br>(9,855,582)   
   | 127,871<br>116,423<br>(116,423)<br>255,923<br>174,694<br>53,155<br>360,093<br>(360,093)<br>360,093<br>1,689,046<br>181,597<br>1,140,151<br>25,631,381<br>18,80,3224   
   
   | 285,000<br>(285,000)<br>622,942<br>427,575<br>130,121<br>881,501)<br>881,501)<br>881,501<br>3,089,954<br>444,545<br>2,791,067<br>7,322,517  | 59,850<br>(59,850)<br>132,078<br>89,791<br>3,440,452<br>27,325<br>185,115<br>(185,115)<br>185,115<br>816,890<br>93,355<br>556 124   | 25,850<br>(25,850)<br>56,805<br>38,482<br>1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196   | (5.387)<br>5,387<br>(11.887)<br>(309,641)<br>(2,459)<br>(16,660)<br>(16,660)<br>(16,660)<br>(73,520)<br>(8,402)   
   | 155,412<br>80,114<br>(80,114)<br>176,786<br>122,191<br>4,605,291<br>36,577<br>247,790<br>(247,790)<br>247,790<br>1,093,468<br>1,093,468<br>7,24,560  | (27,541)<br>36,309<br>(36,309)<br>80,127<br>54,473<br>2,087,208<br>16,577<br>112,303<br>(112,303<br>112,303<br>495,580<br>56,835<br>265,857  
   | (27,541)  | 325,303  | (0)<br>8 300<br>36 309<br>80,127<br>54,473<br>2,067,208<br>16,577<br>7,333<br>112,303<br>495,580<br>56,635<br>96,635  | Plant<br>Plant<br>Plant<br>Labor<br>Labor<br>Plant<br>Labor<br>J.Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant  
  | Yes<br>Yes<br>Yes<br>Yes<br>Yes  |   | 136,295<br>1,083<br>-<br>7,333<br>-   
  |
| Long Linko, Principane Linko, Leon Linko, Leon Linko, Leon Linko, Peres Linko, Peres Linko, Peres Linko, Leon Linko, Peres Linko, Leon Linko, Peres Linko, Leon Linko, Peres Linko, Leon Linko, Link  | Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-P  
   
   
   | (285.000)<br>628.942<br>427.575<br>16.383.106<br>130.121<br>881.501<br>(981.501<br>3.889.954<br>444.546<br>2.7791.067<br>73.232.517<br>2.553.384<br>(48.232.884)  
  | (99,750)<br>220,130<br>149,651<br>5,734,087<br>4,5,542<br>308,525<br>308,525<br>1,361,454<br>1,55,591<br>976,873<br>25,651,381<br>893,690   | 38,482<br>1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196<br>   | (13,469)<br>(516,068)<br>(4,099)<br>(27,767)<br>27,767<br>(27,767)<br>(12,534)<br>(14,003)<br>(87,919)<br>-<br>-<br>(9,855,582)  
  | 256,923<br>174,664<br>6,692,499<br>53,155<br>360,093<br>(360,093)<br>3600,93<br>1,589,046<br>181,597<br>1,140,151<br>25,631,381<br>18,303,224  
   
  | 427,575<br>16,383,106<br>130,121<br>881,501<br>(881,501)<br>881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517  | (59,850)<br>132,078<br>89,791<br>3,440,452<br>27,325<br>185,115<br>(185,115<br>816,890<br>93,355<br>556,124   | 1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196   |
(8,081)<br>(309,641)<br>(2,459)<br>(16,660)<br>(16,660)<br>(73,520)<br>(8,402)  | 120,191<br>4,605,291<br>36,577<br>247,790<br>(247,790)<br>247,790<br>1,093,466<br>124,962<br>784,660   | 54,473<br>2,087,208<br>16,577<br>112,303<br>(112,303)<br>112,303<br>495,580<br>56,635<br>255,562  
  | 104,970<br>(104,970)                                  | 325,303  | 2,087,208<br>16,577<br>7,333<br>(7,333<br>112,303<br>495,580<br>56,835<br>266,855   |
Plant<br>Plant<br>Labor<br>Labor<br>Plant<br>Labor<br>Plant<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant  | Yes<br>Yes<br>Yes<br>Yes<br>Yes  |   
   | 136,295<br>1,083<br>-<br>7,333<br>-  |
| Long Linko, Principane Linko, Leon Linko, Leon Linko, Leon Linko, Peres Linko, Peres Linko, Peres Linko, Leon Linko, Peres Linko, Leon Linko, Peres Linko, Leon Linko, Peres Linko, Leon Linko, Link  | Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Non-P  
   
   
   | 427,575<br>16,383,106<br>130,121<br>881,501<br>(881,501)<br>881,501<br>3,389,954<br>444,546<br>2,791,067<br>73,232,517<br>2,553,399<br>(48,928,894)   
  | 149.651<br>5,734.087<br>45,542<br>308.525<br>(308.525)<br>308.525<br>1.361.484<br>155.591<br>976.873<br>25,631.381<br>  | 38,482<br>1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196<br>   | (13,469)<br>(516,068)<br>(4,099)<br>(27,767)<br>27,767<br>(27,767)<br>(12,534)<br>(14,003)<br>(87,919)<br>-<br>-<br>(9,855,582)  
  | 256,923<br>174,664<br>6,692,499<br>53,155<br>360,093<br>(360,093)<br>3600,93<br>1,589,046<br>181,597<br>1,140,151<br>25,631,381<br>18,303,224  
   
  | 427,575<br>16,383,106<br>130,121<br>881,501<br>(881,501)<br>881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517  | 89,791<br>3,440,452<br>27,325<br>185,115<br>(185,115)<br>185,115<br>816,890<br>93,355<br>586,124  | 1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196   |
(8,081)<br>(309,641)<br>(2,459)<br>(16,660)<br>(16,660)<br>(73,520)<br>(8,402)  | 120,191<br>4,605,291<br>36,577<br>247,790<br>(247,790)<br>247,790<br>1,093,466<br>124,962<br>784,660   | 54,473<br>2,087,208<br>16,577<br>112,303<br>(112,303)<br>112,303<br>495,580<br>56,635<br>255,562  
  | 104,970<br>(104,970)                                  | 325,303  | 2,087,208<br>16,577<br>7,333<br>(7,333<br>112,303<br>495,580<br>56,835<br>266,855   | Plant<br>Labor<br>Labor<br>Plant<br>Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>) Plant  
   | Yes<br>Yes<br>Yes<br>Yes<br>Yes  |   | 136,295<br>1,083<br>-<br>7,333<br>-  
   |
| ed Lability - LTIP - Long-Term OPEB Asset: 2012 Contra - Contrect - Contra - Contra - Contrect - Contra - Contra - Co  | Non-Progenty<br>Non-Progenty<br>Non-Progenty<br>Is Non-Progenty<br>Is Non-Progenty<br>Is Non-Progenty<br>Protected Property<br>Protected Property<br>TCAR NA<br>TCAR NA<br>NA   
   
   
  | 130.121<br>881.501<br>(881.501)<br>881.501<br>3.889.954<br>444.546<br>2.791.067<br>73.232.517<br>73.232.517<br>2.553.399<br>(48.928.894)   
   | (308,525)<br>308,525<br>1,381,484<br>155,591<br>976,873<br>25,631,381<br>-<br>-   | 251,196<br>-<br>-<br>28,158,807<br>229,806  | (4,099)<br>(27,767)<br>27,767<br>(22,767)<br>(122,534)<br>(14,003)<br>(87,919)<br>(9,855,582)   
   | 53,155<br>360,093<br>(360,093)<br>360,093<br>1,589,046<br>181,597<br>1,140,151<br>25,631,381<br>18,303,224  
   
   | (881,501)<br>881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517   | 27,325<br>185,115<br>(185,115)<br>185,115<br>816,890<br>93,355<br>586,124   | 1,474,480<br>11,711<br>79,335<br>(79,335)<br>79,335<br>350,096<br>40,009<br>251,196   | (2,459)<br>(16,660)<br>16,660)<br>(16,660)<br>(73,520)<br>(8,402)   
   | 38,577<br>247,790<br>(247,790)<br>247,790<br>1,093,466<br>124,962<br>784,660   | 16,577<br>112,303<br>(112,303)<br>112,303<br>495,580<br>56,635<br>266,635  
   | 104,970<br>(104,970)<br>-<br>-                        | 325,303  | 2,087,208<br>16,577<br>7,333<br>(7,333<br>112,303<br>495,580<br>56,835<br>266,855   | Labor<br>Plant<br>Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>) Plant   
  | Yes<br>Yes<br>Yes<br>Yes   |   | 1,083   
  |
| nel Credit-Optimer MTC Tax Rev Staraded Costs<br>tax Paptibe Benths Staraded Costs<br>tax Paptibe Benths Staraded Costs<br>tax Paptibe Benths Staraded Costs<br>100 Regulatory Lability Electric FAS 100 Regulatory Lability<br>100 Regulatory Lability Electric FAS 100 Regulatory Lab<br>FERC Account 022 - Property (Note A)<br>Account 022 - Property (Note A)<br>Account 022 - Property (Note A)<br>Account 023 - Propert   | ta Non-Property<br>ta Non-Property<br>ta Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>TCJA NA<br>TCJA NA<br>Videor Liability NA  
   
   
  | (881,501)<br>881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517<br>2,553,399<br>(48,928,894)         
   | (308,525)<br>308,525<br>1,381,484<br>155,591<br>976,873<br>25,631,381<br>-<br>-   | 251,196<br>-<br>-<br>28,158,807<br>229,806  | (14,003)<br>(87,919)<br>-<br>(9,855,582)  
   | 360,093<br>1,589,046<br>181,597<br>1,140,151<br>25,631,381<br>18,303,224  
   
   | (881,501)<br>881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517   | 185,115<br>816,890<br>93,355<br>586 124   | 40,009<br>251,196   
                         | (16,660)<br>(73,520)<br>(8,402)   | 124,962  | 112,303<br>(112,303)<br>112,303<br>495,580<br>56,635<br>266,635  
   | 104,970<br>(104,970)<br>-<br>-<br>-<br>-<br>-         | 325,303  | 56,635  | Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant   
  | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes   | 0.00%<br>0.00%<br>6.53%<br>0.00%<br>0.00%<br>33.30%<br>33.30%   | 7,333   
  |
| med Cachis 'Dahreng MTC' Tax Rev Standard Cachis<br>Tax Payote Standard Cachis<br>Tax Payote Standard Cachis<br>Standard Cachis<br>St | ta Non-Property<br>ta Non-Property<br>ta Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>Non-Property<br>TCJA NA<br>TCJA NA<br>Videor Liability NA   
   
   
   | 881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517<br>2,553,395<br>(48,928,894)   
  | 308,525<br>1,361,484<br>155,591<br>976,873<br>25,631,381<br>893,690   | 251,196<br>-<br>-<br>28,158,807<br>229,806  | (14,003)<br>(87,919)<br>-<br>(9,855,582)   
  | 360,093<br>1,589,046<br>181,597<br>1,140,151<br>25,631,381<br>18,303,224   
   
  | 881,501<br>3,889,954<br>444,546<br>2,791,067<br>73,232,517  | 185,115<br>816,890<br>93,355<br>586 124   | 40,009<br>251,196   | (16,660)<br>(73,520)<br>(8,402)  
  | 124,962  | 112,303<br>495,580<br>56,635  
  | (104,970)   | 325,303  | 56,635  | ) Labor<br>Labor<br>Plant<br>Plant<br>Plant<br>Plant<br>Plant   
   | Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes<br>Yes  | 0.00%<br>6.53%<br>0.00%<br>0.00%<br>33.30%  | :  
   |
| Mit Reg Lisbity-Tax Benefits     Stranded Costs     Lise Tax Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Lise Tax     Revenue     Revenue     Lise Tax     Revenue   | ts Non-Property<br>rve Non-Property<br>Protected Property<br>Non-Property<br>TCJA N/A<br>N/A<br>Uatory Liability N/A  
   
   
  |
444,546<br>2,791,067<br>73,232,517<br>2,553,399<br>(48,928,894)  | 155,591<br>976,873<br>25,631,381<br>-<br>893,690  | 251,196<br>-<br>-<br>28,158,807<br>229,806  | (14,003)<br>(87,919)<br>-<br>(9,855,582)  
   | 181,597<br>1,140,151<br>25,631,381<br>18,303,224  
   
   | 444,546<br>2,791,067<br>73,232,517  | 93,355<br>586 124   | 40,009<br>251,196   
   | (8.402)   | 124,962  | 56,635   
   |   | 325,303  | 56,635  | Plant<br>Plant<br>Plant<br>Plant<br>) Plant  
  | Yes<br>Yes<br>Yes<br>Yes   | 0.00%<br>0.00%<br>33.30%<br>33.30%  
 3,414,100<br>(1,312,764)   |
| ral NCL Pederal NCL Pederal NCL State NCL Stat   | Protected Property<br>Non-Property<br>TCJA N/A<br>TCJA N/A<br>Juliotry Liability N/A  
   
   
  | 73,232,517<br>2,553,399<br>(48,928,894)  
   | 25,631,381<br>893,690   | 28,158,807<br>229,806   | (9,855,582)   
   | 25,631,381<br>18,303,224  
   
   |   | 586,124<br>15,378,829   |   | (52,751)  
   | 784,569  | 355,582  
   | 1   | 325,303  | 355,582<br>10,252,552<br>(3,942,233)  | Plant<br>Plant<br>) Plant  
  | Yes<br>Yes<br>Yes  | 0.00%<br>33.30%<br>33.30%   | 3,414,100<br>(1,312,764)  
  |
| S109-Regulatory Lability Electric PAS109 Mon TCJA ID: Regulatory Sand Electric PAS109 Mon TCJA ID: Regulatory Lab Electric PAS109 Mon TCJA IFERC Account 199 IFERC Account 19  | ulatory Liability N/A   
   
   
  | 2,553,399<br>(48,928,894)  
   | 893,690   | 229,806   | (9,855,582)   
   | 18,303,224  
   
   |   |   |   |   
   |  |  
   |   | 325,303  | (3,942,233  | ) Plant  
  | Yes  | 33.30%  | (1,312,764)   
  |
| 100 - Regulatory Laset Electric         FAS109 Non-TCAN           100 - Regulatory Laset Electric         FAS109 Non-TCAN           101 - Regulatory Laset Electric         FAS109 Non-TCAN           1 - RECAULT 22 - Froadry (Noine A)         Pastel Basis Differences (Power Tai) - Non-Protected           1 - Asset Basis Differences (Power Tai) - Non-Protected         Non-Protected Property (Non-Protected Property Non-Protected Property Non-Protec   | ulatory Liability N/A   
   
   
   
  | (48,928,894)   | (17,125,113)  |   |   
   |   
   
   |   | 536,214   | 28,158,807<br>229,806   
   | (5,913,349)   | 15,378,829<br>22,245,457<br>717,760  | 10,252,552<br>(3,942,233)<br>325,303   
   |   |  |   | N/A  
  | No   | 0.00%   
   |  |
| FERC Account 199     Account 282-Prosection     Account 282-Prosection     Asset Basis Differences (Power Ta) - Protected     Asset Basis Differences (Power Ta) - Non-Protected     Non-Protected Property     Asset Basis Differences (Power Ta) - Non-Protected     Non-Protected Property     Non-Protected     Non-Protected     Non-Protected     Non-Protected     Non-P  | natory chability in A   
   
   
  | \$ 117 324 236 \$                
   |   | (4,403,600)   | (80,432)<br>1,541,260   
   | (19,987,453)  
   
   | (48,928,894)  | (10,275,068)<br>96.342.508  | (4,403,600)   
   | (48,259)<br>924,756<br>(8,670,828)  | (13 753 912)   | (6,233,541)  
   |   | (6,233,541)  |   | N/A<br>N/A   
  | No   | 0.00%<br>0.00%<br>0.00%   |                                 
  |
| Asset Basis Differences (PowerTax) - Non-Protected CIAC Non-Protected Property     Asset Basis Differences (PowerTax) - Non-Protected CIAC Non-Protected Property  |   
   
   
   
  | • ••••••   | 41,063,482 \$   | 32,702,288 \$   | (11,445,801) \$   
   | 62,319,969  
   
   | \$ 576,098,081  | 120,980,597 \$  | 73,991,934 \$   
   | (15,538,306) \$   | 128,961,328<br>179,434,225 \$  | (128,961,328)<br>(117,114,255) \$  
   | 1,518,143   | (128,961,328)<br>\$ (134,869,566)  | \$ 16,237,168  
  |   |  | \$  
   | 2,739,288  |
| Asset Basis Differences (PowerTax) - Non-Protected CIAC Non-Protected Property     Asset Basis Differences (PowerTax) - Non-Protected CIAC Non-Protected Property  |   
   
   
   
  |  |   |   |   
   |   
   
   |   |   |   
   |   |  |  
   |   |  |  
  |   |  |   
   |  |
| Fixed Asset Basis (Power Lax)     Non-Protected Property     Eixed Asset Basis (Power Lax)     CIAC     Non-Protected Property   | perty (PowerTax) Protected Property   
   
   
   
  | \$ (1,102,869,694) \$<br>(1,212,024,270)   | (386,004,393) \$  | - \$  
   | - \$  | (386,004,393)   
   
   | \$ (1,102,869,694) \$   | (231,602,636) \$  | - S   
   | - S   | (231,602,636) \$   | (102 022 412)  
   | -   | \$ - (10.247.068)  | \$ (154,401,757<br>(173,576,345  
  | Diant   | Yes  | 33.30% \$   
   | (51,415,785)<br>(57,800,923)   |
| Fixed Asset Basis (Power Lax)     Non-Protected Property     Eixed Asset Basis (Power Lax)     CIAC     Non-Protected Property   | Property (PowerTax)     Unprotected Property     Property (PowerTax)     Unprotected Property     Property (PowerTax)     Unprotected Property  
   
   
   
  | y (1,313,024,379)<br>y 119,800,703<br>y (74,991,897)   | (459,558,533)<br>41,930,246<br>(26,247,164)   | 1.1   
   |   | (459,558,533)<br>41,930,246<br>(26,247,164)   
   
   | (1,313,024,379)<br>119,800,703  | (275,735,120)<br>25,158,148   | 1   
   |   | (275,735,120)<br>25,158,148<br>(15,748,298)  | (10,498,866)   
   | 1   | (10,247,000)   | 16,772,098 (10,498,866   
  | 100% Distribution   | Yes<br>No<br>Yes   | 33.30%<br>0.00%<br>33.30%   
   |  |
|  | d Property (PowerTax) Unprotected Property<br>d Property (PowerTax) Unprotected Property  
   
   
   
  | y (74,991,897)<br>y -  | (26,247,164)  | (149,120,470)   
   | 52,192,164  | (96,928,305)  
   
   | (74,991,897)  | (15,748,298)  | (149,120,470)   
   | 31,315,299  | (117,805,171)  | 20,876,866   
   | 1.1   | 1.1  | 20,876,866   
  | Plant   | Yes<br>Yes<br>No   |   
   | (3,496,122)<br>6,951,996   |
|  |   
   
   
   
  | y -<br>v -   |   | 10,782,063 (1,798,551)  
   | (3,773,722)<br>629,493  | 7,008,341<br>(1,169,058)  
   
   | 1.1   |   | 10,782,063<br>(1,798,551)   
   | (2,264,233)<br>377,696  | 8,517,830<br>(1,420,855)   | (1,509,489)<br>251.797   
   | 1.1   | 1.1  | (1,509,489)<br>251,797   
  | I 100% Distribution<br>Plant  | No<br>Yes  | 0.00%   
   | -<br>83.848  |
| J Asset Basis Differences (Non-PowerTax) - Non-Protectec Non-Protected Property<br>J Asset Basis Differences (Non-PowerTax) - Non-Protected CIA<br>Fixed Asset Basis (Non-PowerTax) - Non-Protected CIA<br>Non-Protected Property  | Property (PowerTax) Unprotected Property<br>Property (Non-PowerTax) Unprotected Property<br>Property (Non-PowerTax) Unprotected Property<br>Property (Non-PowerTax) Unprotected Property  
   
   
   
  | y (4,165,822)<br>y 13,291,551  | (1,458,038)<br>4,652,043  |   
   |   | (1,458,038)<br>4,652,043  
   
   | (4,165,822)<br>13,291,551   | (874,823)<br>2,791,226  |   
   |   | (874,823)<br>2,791,226   | (583,215)<br>1,860,817   
   | 1.1   | 1.1  | (583,215   
  | Diant   | Yes  | 0.00%<br>33.30%<br>33.30%<br>0.00%<br>33.30%  
   | (194,211)  |
| Fixed Asset Basis (Non-PowerTax) Non-Protected Property<br>Fixed Asset Basis (Non-PowerTax) - CIAC Non-Protected Property  | Property (Non-PowerTax) Unprotected Property  
   
   
   
  | y -  | -   | (374,924)   
   | 131,223   | (243,701)   
   
   | -   | -   | (374,924)   
   | 78,734  | (296,190)  | 52,489   
   |   | 1  | (363,210)<br>1,860,817<br>52,489   
  | Plant   | Yes  | 33.30%  
   | 17,479   |
| I FERC Account 282   | d Property (Non-PowerTax) Unprotected Property  
   
   
   
  | \$ (2,361,959,539) \$  | (826,685,839) \$  | 1,196,240<br>(139,315,642) \$   
   | (418,684)<br>48,760,475 \$  | (917,241,006)   
   
   | \$ (2,361,959,539)  | (496,011,503) \$  | 1,196,240<br>(139,315,642) \$   
   | (251,210)<br>29,256,285 \$  | (606,070,860) \$   | (311,170,146)  
   | -<br>-  | \$ (10,247,068)  | (167,474) \$ (300,923,077  
  | 100% Distribution   | NO   | 0.00%   
   | (105,853,717)  |
| Account 283 - Non-Current (Note A)  r Regulatory Assets - Vacation Accrua Accrual Labor Related  |   
   
   
   
  | \$ (5 186 943) \$  |   | (466 825) \$  
   |   |   
   
   | \$ (5 186 943)  |   |   
   | 98.033 S  | (1.458.050) \$   |  
   |   |  |  
  |   |  |   
   |  |
| Regulatory Assets - Vacation Accrua<br>latory Assets - NJ BGS Deferral<br>BGS Deferred Related   | Related         Non-Property           I Related - Retail         Non-Property           I Related - Retail         Non-Property  
   
   
   
  | \$ (5,186,943) \$<br>(4,574,838)   | (1,815,430) \$<br>(1,601,193)   | (466,825) \$<br>(411,735)   
   | 163,389 \$<br>144,107   | (2,118,866)<br>(1,868,821)  
   
   | \$ (5,186,943) (<br>(4,574,838)   | (1,089,258) \$<br>(960,716)   | (466,825) \$<br>(411,735)   
   | 98,033 \$<br>86,464   | (1,458,050) \$<br>(1,285,987)  | (660,817)<br>(582,834)   
   | ·   | s -  | \$ (660,817<br>(582,834)   
  | ) Labor<br>) Plant  | Yes<br>Yes   | 6.53% \$<br>33.30% \$   
   | (43,151)<br>(194,084)  |
| Jatory Assets - NJ NGC Deferral BGS Deferred Related -<br>rred Credits-General Interest on Contingent T  | Related - Retail Non-Property   
   
   
   
  | (4,729,886)<br>171,753   | (1,601,193)<br>(1,655,460)<br>60,114  | (425,690)   
   | 148,991 (5.410)   | (1,932,158)<br>70,161   
   
   | (4,729,886)   | (993,276)<br>36,068   | (425,690)<br>15,458   
   | 89,395  | (1,329,571)<br>48,280  | (602,587)<br>21.881  
   | 21.881  | 1.1  | (602,587)  
  | ) Plant<br>) Plant  | Yes  | 33.30% \$<br>0.00% \$   
   | (194,084)<br>(200,662)   |
| partitized Lass on Reserviced Debt Lass on Reserviced Debt   | aviand Dahl Non Bronarty  
   
   
   
  | (5 379 049)  | (1,847,632)<br>(603,311)<br>(8,252,447)   | (475,105)<br>(155,137)<br>(2,122,058)   
   | 166,287   | (2.156.450)   
   
   | (5,278,948)<br>(1,723,744)<br>(23,578,421)  | (1 109 570)   | (475 405)   
   | (3,246)<br>99,772   | (1 492 012)  | (673 539)  
   |   |  | (672,538   
  | ) Plant   | Yes  | 33 3096 \$  
   | (223,955)<br>(73,128)  |
| Buseut NUG BUYOUT  | T Non-Property  
   
   
   
  | (1,723,744)<br>(23,578,421)  | (8,252,447)   | (2,122,058)   
   | 742,720   | (704,150)<br>(9,631,785)  
   
   | (23,578,421)  | (361,986)<br>(4,951,468)  | (2,122,058)   
   | 445,632   | (484,545)<br>(6,627,894)   | (219,605)<br>(3,003,891)   
   |   |  | (219,605)<br>(3,003,891)   
  | ) Plant   | Yes  | 33.30% \$<br>33.30% \$  
   | (1,000,296)  |
| ewable Energy Credits - NJ Other- 283<br>r Renewable Energy Credits II - NJ Other- 283   | Non-Property  
   
   
   
  | (1,249,135)<br>548,391   | (437,197)<br>191,937  | (112,422)<br>49.355   
   | 166,287<br>54,298<br>742,720<br>39,348<br>(17,274)  | (510,272)<br>224.018  
   
   | (1,249,135)<br>548.391  | (262,318)<br>115,162<br>14,679  | (475,105)<br>(155,137)<br>(2,122,058)<br>(112,422)<br>49,355<br>6,291   
   | 23,609<br>(10,365)  | (351,132)<br>154,153   | (159,140)<br>69,865  
   | 1.1   | 1.1  | (159,140)<br>69,865<br>8,905   
  | ) Plant<br>Plant  | Yes<br>Yes   | 33.30% \$   
   | (52,994)<br>23,265   |
| ued Severance Other- 283<br>I Credits - Def'd Transitional Bond Other- 283   | Non-Property<br>Non-Property  
   
   
   
  | 69,901<br>(1.479,389)  | 24,465<br>(517,786)   | 6,291<br>(133,145)  
   | (17,274)<br>(2,202)<br>46,601<br>2,517,813<br>333,989<br>583,285  | 28,555<br>(604,331)   
   
   |   | 14,679<br>(310,672)   | 6,291<br>(133,145)  
   | 99,772<br>32,579<br>445,632<br>23,609<br>(10,365)<br>(1,321)<br>27,960<br>1,510,688<br>200,393<br>349,971<br>172,486  |  | 8,905<br>(188,474)   
   | 1   |  | 8,905<br>(188,474  
  | ) Labor<br>) Part<br>) Part<br>) Plant<br>) Plant<br>) Plant<br>) Plant<br>Plant<br>Plant<br>Plant<br>) Plant<br>)   | Yes<br>Yes   | 33.30% \$<br>33.30% \$<br>6.53% \$<br>100.00% \$  | 2,965<br>(62.762)  
   |
| All Pension Costs PERC Formula Rate Adj-Transmission Reg Asset - FERC Form<br>Jatory Assets - NJ Recovery - Base Reg Asset - NZ Rec-Base   | YMENT RESERVE Non-Property<br>ERC Formula Rate Adj. Trans. Svc Non-Property   
   
   
   
  | (1,479,389)<br>(79,930,586)<br>(10,602,815)<br>(18,516,983)  | 24,465<br>(517,786)<br>(27,975,705)<br>(3,710,985)<br>(6,480,944)   | (133,145)<br>(7,193,753)<br>(954,253)<br>(1,666,528)  
   | 2,517,813   | (604,331)<br>(32,651,645)<br>(4,331,250)<br>(7,564,187)<br>(3,728,072)  
   
   | (1,479,389)<br>(79,930,586)<br>(10,602,815)<br>(18,516,983)   | (310,672)<br>(16,785,423)<br>(2,226,591)  | (133,145)<br>(7,193,753)<br>(954,253)<br>(1,666,528)  
   | 1,510,688   | (415,856)<br>(22,468,488)<br>(2,980,451)<br>(5,205,124)  | (188,474)<br>(10,183,157)<br>(1,350,799)<br>(2,359,064)  
   |   |  | (188,474)<br>(10,183,157)<br>(1,350,799)   
  | Labor   | Yes  | 6.53% \$  
   | (62,762)<br>(664,960)<br>(1,350,799)   |
| Assets-renc Formula rate Ag-infansmission Reg Asset - PERC Form<br>latory Assets - NJ Recovery - Base Reg Asset-NJ Rec-Base<br>latory Assets - NJ Rec-Base   | Rec-Base Non-Property   
   
   
   
  | (18,516,983)   | (6,480,944)   | (1,666,528)<br>(821,362)  
   | 583,285   | (7,564,187)   
   
   | (10,602,815)<br>(18,516,983)<br>(9,126,247)   | (3,888,566)<br>(1,916,512)  | (1,666,528)<br>(821,362)  
   | 200,393<br>349,971<br>172,486   | (2,980,451)<br>(5,205,124)<br>(2,565,388)  | (1,350,799)<br>(2,359,064)<br>(1,162,684)  
   |   |  | (1,350,799)<br>(2,359,064)<br>(1,162,684)  
  | ) Plant<br>) Plant  | Yes  | 33.30% \$<br>33.30% \$  
   | (1,350,799)<br>(785,568)<br>(387,174)  |
| ilatory Assets-Current-Com Accta Regulatory Asset - Gen  | eet - Ceneral Non-Property  
   
   
   
  | (9,126,247)<br>(24,618,339)  | (3,194,187)<br>(8,616,419)  | 10.045.054)   
   | 287,477<br>775,478  |   
   
   | (04.040.000)  | (5 169 851)   | (2 215 651)   
   | 172,400   | (8 000 215)  | (3 136 376)  
   | 1   |  | (3 136 376   
  | ) Plant   | res<br>Yes   |   
   | (387,174)  |
| Jatory Assets-Current-Rev Acctg Regulatory Asset - Gen<br>Asset-NJ Dfd Energy Supply Regulatory Asset - Gen<br>Jatory Asset-Elec Gen <sup>1</sup> Regulatory Asset - Gen   | set - General Non-Property<br>set - General Non-Property<br>set - General Non-Property  
   
   
   
  | (28,268,277)<br>10,676,348   | (9,893,897)<br>3,736,722<br>(54,803)<br>8,616,419   | (2,215,651)<br>(2,544,145)<br>960,871<br>(14,092)   
   | 890,451<br>(336,305)<br>4,932<br>(775,478)  | (11,547,591)<br>4,361,288   
   
   | (24,616,339)<br>(28,268,277)<br>10,676,348<br>(156,579)<br>24,618,338   | (5,936,338)<br>2,242,033<br>(32,882)  | (2,544,145)<br>960,871<br>(14,092)<br>2,215,651   
   | 465,287<br>534,270<br>(201,783)<br>2,959<br>(465,287)   | (7,946,213)<br>3,001,121<br>(44,014)<br>6,920,215  | (3,601,379)<br>1,360,167<br>(19,948)   
   | 1   |  | (3,601,379<br>1,360,167  
  | ) Plant<br>Plant  | No<br>No   | 0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$  
   | :  |
| latory Assets-Elec Gen1 Regulatory Asset - Gen<br>latory Assets-Contra-Corp Acctg Regulatory Asset - Gen   | set - General Non-Property<br>set - General Non-Property  
   
   
   
  | (156,579)<br>24,618,339  | (54,803)<br>8 616 419   | (14,092)<br>2,215,651   
   | 4,932   | (63,963)<br>10,056,592  
   
   | (156,579)   | (32,882)<br>5,169,851   | (14,092)  
   | 2,959   | (44,014)<br>6 920 215  | (19,948)<br>3,136,376  
   |   |  | (3,001,375)<br>1,360,167<br>(19,948)<br>3,136,376  
  | ) Plant<br>Plant  | No<br>No   | 0.00% \$  
   |  |
| laten Assets Centre Rey Assts  | set - General Non-Property  
   
   
   
  | 28 268 277   |   | 2 544 145   
   |   |   
   
   |   | 5 936 338   |   
   | (534,270)   |  | 3 601 379  
   |   |  | 3 601 379  
  | Plant   | No   | 0.00% \$  
   |  |
| Jatory Assets - Asset Refirement Obligation Regulatory Asset - Gen<br>Jlatory Assets-Elec GenT-Contra Regulatory Asset - Gen   | set - General Non-Property<br>set - General Non-Property  
   
   
   
  | (181,590)<br>156,579   | (63,557)<br>54,803  | (10,343)<br>14,092  
   | (4,932)   | 63,963  
   
   | (161,590)<br>156,579  | (38,134)<br>32,882  | (16,343)<br>14,092  
   | (2,959)   | 44,014   | (23,135)<br>19,948   
   | 1   | 1  | (23,135)<br>19,948   
  | Plant   | No   | 0.00% \$  
   |  |
| Assets-Solar Kenew Energy Credit Regulatory Asset - Gen<br>Assets - Solar Renew Energy Certification Regulatory Asset - SRE  | set - General Non-Property<br>set - SREC Program Non-Property   
   
   
   
  | (483,908)<br>(634,878)   | (169,368)<br>(222,207)  | (16,343)<br>14,092<br>(43,552)<br>(57,139)  
   | 5,720<br>(4,932)<br>15,243<br>19,999  | (74,180)<br>63,963<br>(197,676)<br>(259,348)  
   
   | (181,590)<br>158,579<br>(483,908)<br>(634,878)  | (101,621)<br>(133,324)  | (16,343)<br>14,092<br>(43,552)<br>(57,139)  
   | (534,270)<br>3,432<br>(2,959)<br>9,146<br>11,999<br>111,616   | (51,045)<br>44,014<br>(136,026)<br>(178,464)   | (23,135)<br>19,948<br>(61,650)<br>(80,883)   
   | 1   | 1  | (61,650)<br>(80,883)   
  | ) Plant<br>) Plant  | No<br>No   | 0.00% \$<br>0.00% \$  
   | :  |
| read Securitization Cent Transaction Stranded Costs  |   
   
   
   
  | (5,905,595)<br>(649,767)   | (2,066,958)   | (531,504)<br>(58,479)   
   | 186,026   | (2,412,430)<br>(265,430)  
   
   | (5,905,595)<br>(649,767)  | (1,240,175)<br>(136,451)  | (531,504)<br>(58,479)   
   |   | (1,660,063)<br>(182,650)   | (752,373)<br>(82,780)  
   | 1   |  | (752,373)<br>(82,780)  
  | ) Plant<br>) Plant  | No<br>No   | 0.00% \$  
   | :  |
| Regulatory Assets NIRCE Strandad Costs   | to Non Bronorty   
   
   
   
  | (10 225 200)   | (5,713,886)<br>(3,488,566)<br>(12,164,863)  | (1 460 285)   
   | 514,250<br>313,971<br>1,094,838   | (6,668,921)<br>(4,071,655)<br>(14,198,132)  
   
   | (10 225 200)  | (2,420,222)   | (1 460 285)   
   | 308 550   | (4,500,007)  | (2,079,855)<br>(1,269,838)<br>(4,428,010)  
   |   |  | (2 070 955   
  | ) Plant   | No   | 0.00% \$  
   |  |
| Hegulatory Association and a standed Costs<br>ided Cost-BLEngland Stranded Costs<br>ided Cost-PCLP Stranded Costs  | ts Non-Property   
   
   
   
  | (9,967,333)<br>(34,756,750)  | (12,164,863)  | (897,060)<br>(3,128,108)  
   | 1,094,838   | (14,198,132)  
   
   | (9,967,333)<br>(34,756,750)   | (2,093,140)<br>(7,298,918)  | (897,060)<br>(3,128,108)  
   | 188,383<br>656,903  | (4,589,067)<br>(2,801,817)<br>(9,770,122)<br>(271,262)   | (4,428,010)  
   |   |  | (1,269,838)<br>(4,428,010)   
  | ) Plant   | No   | 0.00% \$  
   |  |
|  | ts Non-Property<br>ts Non-Property  
   
   
   
  | (965,000)<br>(2.026,810)   | (337,750)<br>(709,383)<br>(79,242,996) \$   | (86,850)  
   | 30,398<br>63,844<br>7.131.870 \$  | (394,203)<br>(827,952)<br>(92,487,897)  
   
   | (965,000)<br>(2,026,810)<br>\$ (226,408,561) :  | (202,650)<br>(425,630)<br>(47,545,798) \$   | (86,850)  
   | 18,239<br>38,307  | (271,262)<br>(569,736)<br>(63,643,447) \$  | (122,941)<br>(258,216)<br>(28,844,451) \$  
   | 1.1   |  | (122,941)<br>(258,216)<br>\$ (28,866,332)  
  | ) Plant<br>) Plant  | No<br>No   | 0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$<br>0.00% \$  
   |  |
| I FERC Account 283   |   
   
   
   
  | \$ (226,408,561) \$  |   | 1 3 3 1   
   |   | 1   
   
   |   |   |   
   | 4,279,122 \$  |  | 1.3. 1.1   
   |   | \$ -   |  
  |   |  | \$  
   | (5,013,302)  |
| nd Total   |   
   
   
   
  | \$ (2,471,043,865) \$  | (864,865,353) \$  | (126,990,125) \$  
   | 44,446,544 \$   | (947,408,934)   
   
   | \$ (2,012,270,019)  | (422,576,704) \$  | (85,700,479) \$   
   | 17,997,101 \$   | (490,280,082) \$   | (457,128,852)  
   | 1,540,024   | \$ (145,116,635)   |  
  | -   |  | \$  
   | (108,127,731)  |
|  |   
   
   
   
  |  |   |   
   |   |   
   
   |   |   |   
   |   |  |  
   |   | Protected Property   | \$ (143,678,171  
  | 1   |  | s   
   | (47,844,831)   |
|  |   
   
   
   
  |  |   |   
   |   |   
   
   |   |   |   
   |   |  |  
   |   | Unprotected Property   | (146,521,320   
  | 0   |  |   
   | (54,437,932)   |
|  |   
   
   
   
  |  |   |   
   |   |   
   
   |   |   |   
   |   |  |  
   |   | Non-Property   | (23.352.750  
  |   |  |   
   |  |
|  |   
   
   
   
  |  |   |   
   |   |   
   
   |   |   |   
   |   |  |  
   |   | Total Unprotected  | 1  
  | ,   |  |   
   | (5,844,968)<br>(60,282,899)  |

Instructions

END

Categorization of learns as protected or non-protected will remain as originally agreed, absert a change in guidance from the Internal Revenue Service (RS) with respect to that thems. Balances associated with the tax rate change will not be adjusted remains a superior of the comparison of the superior of the chance of the chance of the superior of the superior chances will be nonventured, reformed includence the head on the applicable percentages at the date of the nate change and must remain fixed assert the Commission's express approval.

Notes

### **Atlantic City Electric Company** Attachment 2 - Taxes Other Than Income Worksheet

other Taxe	s	Page 263 Col (i)	Allocator	Allocated Amount
Plant	Related	Gre	oss Plant Allocat	or
1 2 3 4	Real property (State, Municipal or Local) Personal property City License Federal Excise	1,983,899		
Total	Plant Related	1,983,899	38.31%	759,958
Labor	r Related	Wage	es & Salary Alloc	ator
5 6	Federal FICA & Unemployment	2,740,055		
Total	Labor Related	2,740,055	11.98%	328,153
Other	Included	Gro	oss Plant Allocat	or
7	Miscellaneous			
Total	Other Included	-	38.31%	
Total	Included			1,088,111
8 9 10 10.1 10.2	Excluded State Franchise tax TEFA Use & Sales Tax BPU Assessment Exclude State Dist RA amort in line 5	- - 3,759,757 -		
11	Total "Other" Taxes (included on p. 263)	8,483,711		
12	Total "Taxes Other Than Income Taxes" - acct 408.10 (p. 114.14)	8,483,711		
13	Difference	-		

Criteria for Allocation:

А

В

С

for Allocation: Other taxes that are incurred through ownership of plant including transmission plant will be allocated based on the Gross Plant Allocator. If the taxes are 100% recovered at retail they will not be included Other taxes that are incurred through ownership of only general or intangible plant will be allocated based on the Wages and Salary Allocator. If the taxes are 100% recovered at retail they will not be included Other taxes that are assessed based on labor will be allocated based on the Wages and Salary Allocator Other taxes that are assessed based on labor will be allocated based on the Wages and Salary Allocator Other taxes except as provided for in A, B and C above, that are incurred and (1) are not fully recovered at retail or (2) are directly or indirectly related to transmission service will be allocated based on the Gross Plant Allocator; provided, however, that overheads shall be treated as in footnote B above D overheads shall be treated as in footnote B above

Е Excludes prior period adjustments in the first year of the formula's operation and reconciliation for the first year

# Atlantic City Electric Company Attachment 3 - Revenue Credit Workpaper

	Account 454 - Rent from Electric Property		Tota	al Amount	Allocation Factor	Allocation %	Total Amount Included In Rates
1	Rent from Electric Property - Transmission Related		\$	-	Transmission	100%	\$ -
2	Total Rent Revenues	(Sum Lines 1)	\$	-			\$ -
	Account 456 - Other Electric Revenues (Note 1)						
3	Schedule 1A		\$	819,468	Transmission	100%	\$ 819,468
4	Net revenues associated with Network Integration Transmission Service (NITS) for which the						
	load is not included in the divisor (difference between NITS credits from PJM and PJM NITS charges paid by Transmission Owner) (Note 3)				Transmission	100%	¢ _
5	Point to Point Service revenues for which the load is not included in the divisor received by Trans	mission Owner (Note 3)	\$	1,895,898	Transmission	100%	•
6	PJM Transitional Revenue Neutrality (Note 1)	(	*	.,	Transmission	100%	, , ,
7	PJM Transitional Market Expansion (Note 1)				Transmission	100%	\$-
8	Professional Services				Transmission	100%	•
9	Revenues from Directly Assigned Transmission Facility Charges (Note 2)		\$	619,380	Transmission	100%	*
10	Rent or Attachment Fees associated with Transmission Facilities		•	4 000 054	Transmission	100%	
11	Affiliate Credits		\$	1,330,851	Wages and Salaries	11.98%	, ,
11a	Miscellaneous Credits (Attachment 5)				Various		\$ 61,925
12	Shared Revenues (Attachment 3a)		\$	546,543	Transmission	100%	\$ 546,543
13	Gross Revenue Credits	(Sum Lines 2-12)	\$	5,212,141			\$ 4,102,600

### **Revenue Adjustment to determine Revenue Credit**

14

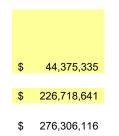
Note 1: All revenues related to transmission that are received as a transmission owner (i.e., not received as a LSE), for which the cost of the service is recovered under this formula, except as specifically provided for elsewhere in this Attachment or elsewhere in the formula will be included as a revenue credit or included in the peak on line 173 of Appendix A.

15 Note 2: If the costs associated with the Directly Assigned Transmission Facility Charges are included in the Rates, the associated revenues are included in the Rates. If the costs associated with the Directly Assigned Transmission Facility Charges are not included in the Rates, the associated revenues are not included in the Rates.

16

Note 3: If the facilities associated with the revenues are not included in the formula, the revenue is shown here but not included in the total above and is explained in the Cost Support; for example revenues associated with distribution facilities. In addition, Revenues from Schedule 12 are not included in the total above to the extent they are credited under Schedule 12.

- 17 Amount offset in line 4 above
- 18 Total Account 454, 456 and 456.1
- 19 Note 3: SECA revenues booked in Account 447.



# Atlantic City Electric Company Attachment 3a - Shared Revenues Workpaper

Ln	Item		Revenue Category 1	Revenu Category		Revenue Category 3	Revenue Category 4	Revenue Category 5
1	Incremental Expenses							
2 3	Functionalized Operating Expenses Functionalized Taxes Other Than Income Taxes	+	60,468 -		_		- -	-
4 5	Total Functionalized Expenses Functional Allocator	×	60,468 1.0000	1.0	- 000	- 1.0000	1.0000	- 1.0000
6	Allocated Functional Expenses		60,468	1.0	-	-	-	-
7 8 9 10 11	Administrative & General Expenses (Labor) <u>Labor-related Taxes Other Than Income Taxes</u> Total Labor-related Expenses <u>Wages and Salaries Allocator</u> Allocated Labor-related Expenses	+ ×	- - 0.1198	0.1	- - 198	0.1198	- - 0.1198	0.1198
12 13 14	Property Insurance Plant-related Taxes Other Than Income Taxes Total Plant-related Expenses	+	-		-			-
15	Gross Plant Allocator	×	0.3831	0.3	831	0.3831	0.3831	0.3831
16	Allocated Plant-related Expenses		-		-		-	-
17	Customer Incremental Expenses (Ln 6 + Ln 11 + Ln 16)		60,468		-	-	-	-
18 19	Gross Revenues Total Non-Recovered Expenses		1,222,680 -		-	-	-	-
20	Total Recovered Expenses (Ln 4 + Ln 9 + Ln 14)		60,468	·	-		-	-
21 22	Pre-tax Net Revenue for Sharing (minimum of zero) Utility Pre-Tax Allocation Factor	×	1,162,212 0.5818	0.5	818	0.5818	- 0.5818	- 0.5818
23	Pre-Tax Utility Allocation (Ln 21 × Ln 22)		676,137	<u> </u>	-		-	-
24	Composite Tax Rate	×	0.2811	0.2	811	0.2811	0.2811	0.2811
25	State and Federal Income Taxes (Ln 23 × Ln 24)		190,062		-	-	-	-
26	Customer Net Revenue Share (Ln 21 - Ln 23)		486,075		-	-	-	-
27	Minimum Customer Revenue Credit (Ln 17)	+_	60,468		-		-	-
28	Total Customer Revenue Credit (Ln 26 + Ln 27)		546,543		-	-	-	-
29	Sum of Customer Credits (Sum of Ln 28)		546,543					
30	Post-Tax Utility Share (Ln 21 - Ln 25 - Ln 26)		486,075		-	-	-	-
31	Sum of Utility Share (Sum of Ln 30)		486,075					
32 33 34 35 36 37 38 39 40 41	Federal Tax Rate State Tax Rate Percent of FIT deductible for SIT Composite Tax Rate Customer % of Post-tax Revenues Customer to Utility Post-tax Ratio Utility Pre-Tax Allocation Factor Functional Allocator Wages and Salaries Allocator Gross Plant Allocator		0.2811 0.5000 1.0000	= SIT = p = CTR = 1 - ( = CUSTP = CUSTR = 1 = 1/(1+CUST = FA = WS	l/((1-C	')*(1-FIT))/(1-(SIT*FIT USTP)/CUSTP) R*CUSTR))	<b>*</b> p))	

Notes

1 Revenue Categories are those defined in *Pacific Gas & Electric Company*, 90 FERC ¶ 61,314 and *Pacific Gas & Electric Company*, 121 FERC ¶ 61,174: (1) right-of-way leases and lease for space on transmission facilities for telecommunications or to provide outdoor lighting or advertising; (2) transmission tower licenses for wireless antennas; (3) right-of-way property leases for farming; grazing; nurseries; outdoor lighting; outdoor advertising; storage facilities (vehicle, material, container, and self-storage); environmental mitigation; parks and recreation; private recreation; specialized usage and other compatible uses; and opportunities to sell or trade oil, mineral, and excess water rights; (4) licenses of intellectual property and other propriety software developed by the utility or for the utility by a third party to interested parties relating to its transmission function; and (5) transmission maintenance and consulting services, including transformer repairs, rentals, and sales; transmission system engineering, planning, training, and environmental consulting; and marketing services for third-party owned poles.

2 "Total Non-Recovered Expenses" are incremental expenses that are recorded to FERC Accounts that are not included for recovery in the formula rate template.

### Atlantic City Electric Company Attachment 4 - Calculation of 100 Basis Point Increase in ROE

A	Return and Taxes with 100 Basis Point increase in ROE 100 Basis Point increase in ROE and Income Taxes			(Line 127 + Line 138)	130,694,973
В	100 Basis Point increase in ROE				1.00%
					1.00%
				() (0)(0)	4 0 40 000 777
59	Rate Base			(Line 39 + 58)	1,342,332,777
100	Long Term Interest Long Term Interest			p117.62c through 67c	66,801,035
101 102	Less LTD Interest on Securitization Bonds Long Term Interest	(Note P)		Attachment 8 "(Line 100 - line 101)"	66,801,035
103	Preferred Dividends		enter positive	p118.29c	-
	Common Stock				
104	Proprietary Capital			p112.16c	1,819,995,694
105	Less Preferred Stock		enter negative	(Line 114)	-
106 107	Less Account 216.1 Common Stock		enter negative	p112.12c (Sum Lines 104 to 106)	1,819,995,694
107	Common Stock			(Sum Lines 104 to 106)	1,019,995,094
108	Capitalization Long Term Debt			p112.17c through 21c	1,805,842,308
108	Less Loss on Reacquired Debt		enter negative	p112.176 through 216	(2,179,092)
110	Plus Gain on Reacquired Debt		enter positive	p113.61c	(2,110,002)
111 112	Less ADIT associated with Gain or Loss Less LTD on Securitization Bonds		enter negative	Attachment 1B - ADIT EOY, Line 7 Attachment 8	607,894
112	Total Long Term Debt	· · · · · · · · · · · · · · · · · · ·	enter negative	(Sum Lines 108 to 112)	1,804,271,109
114	Preferred Stock			p112.3c	-
115	Common Stock			(Line 107)	1,819,995,694
116	Total Capitalization			(Sum Lines 113 to 115)	3,624,266,803
117	Debt %		Total Long Term Debt	(Line 108 / (108+114+115))	49.80%
118 119	Preferred % Common %		Preferred Stock Common Stock	(Line 114 / (108+114+115)) (Line 115 / (108+114+115))	0.00%
119	Common %		Common Stock	(Line 1157 (106+114+115))	50.20%
120	Debt Cost		Total Long Term Debt	(Line 102 / 113)	0.0370
121 122	Preferred Cost Common Cost	(Note J from Appendix A)	Preferred Stock Common Stock	(Line 103 / 114) Appendix A % plus 100 Basis Pts	0.0000 0.1150
		(			
123 124	Weighted Cost of Debt Weighted Cost of Preferred		Total Long Term Debt (WCLTD) Preferred Stock	(Line 117 * 120) (Line 118 * 121)	0.0184 0.0000
124	Weighted Cost of Preferred Weighted Cost of Common		Common Stock	(Line 119 * 122)	0.0000
126	Total Return (R)			(Sum Lines 123 to 125)	0.0762
127	Investment Return = Rate Base * Rate of Return			(Line 59 * 126)	102,237,577
Composi	ite Income Taxes				
	Income Tax Rates				
128 129	FIT=Federal Income Tax Rate		(Note I from ATT H-1A) (Note I from ATT H-1A)		21.00% 9.00%
129	SIT=State Income Tax Rate or Composite	(Percent of federal income tax deductible for state purposes)	(NOLE FILIOITATE H-TA)	Per State Tax Code	0.00%
131	T	T=1 - {[(1 - SIT) * (1 - FIT)] / (1 - SIT * FIT * p)} =			28.11%
132a	T/ (1-T)				39.10%
132b	Tax Gross-Up Factor	1*1/(1-T)			1.3910
	ITC Adjustment		(Note U from ATT H-1A)		
133	Investment Tax Credit Amortization		enter negative	Attachment 1B - ADIT EOY	(94,908)
134 135	Tax Gross-Up Factor ITC Adjustment Allocated to Transmission			(Line 132b) (Line 133 * 134)	1.3910 (132,018)
155	The Aujustment Allocated to Transmission			(Line 135 134)	(132,018)
400	Other Income Tax Adjustment				110 15-
136a 136b	Tax Adjustment for AFUDC Equity Component of Trar Amortization Deficient / (Excess) Deferred Taxes (Fed		(Note T from ATT H-1A) (Note T from ATT H-1A)	Attachment 5, Line 136a Attachment 5, Line 136b	146,455 (1,374,677)
136c	Amortization Deficient / (Excess) Deferred Taxes (Fed Amortization Deficient / (Excess) Deferred Taxes (Sta		(Note T from ATT H-1A)	Attachment 5, Line 136c	(1,574,077)
136d	Amortization of Other Flow-Through Items - Transmiss		(Note T from ATT H-1A)	Attachment 5, Line 136d	
136e	Other Income Tax Adjustments - Expense / (Benefit)			(Line 136a + 136b + 136c + 136d)	(1,228,222)
136f 136g	Tax Gross-Up Factor 1/(1-T) Other Income Tax Adjustment			(Line 132b) (Line 136e * 136f)	1.3910 (1,708,474)
	·				. ,
137	Income Tax Component =	CIT=(T/1-T) * Investment Return * (1-(WCLTD/R)) =		(Line 132a * 127 * (1-(123 / 126)))	30,297,888
138	Total Income Taxes			(Line 135 + 136g +137)	28,457,396

### Electric / Non-electric Cost Support

	Attachment A Line #s, Descriptions, Notes, For	m 1 Page #	s and Instructions	Form	1 Amount	Electric Portion	Non-electric Portion	
10 11 12	Plant Allocation Factors Accumulated Intangible Amortization Accumulated Common Amortization - Electric Accumulated Common Plant Depreciation - Electric Plant In Service	(Note A) (Note A) (Note A)	p200.21c (See Attachment 9, column h) p356 (See Attachment 9, column i) p356 (See Attachment 9, column g)	\$	80,437,627	80,437,627		- Respondent is Electric Utility only. - -
24	Common Plant (Electric Only) Accumulated Deferred Income Taxes	(Notes A & B	) p356 (See Attachment 9, column d)			-		
41	Account and Supplies Materials and Supplies	(Notes U)	p266.h (See Attachment 1B)	s	1,861,037	1,861,037		- Respondent is Electric Utility only.
47	Undistributed Stores Exp Allocated General & Common Expenses	(Note A)	p227.6c & 16.c (See Attachment 9, column e)	s	-	-		- Respondent is Electric Utility only.
65 67	Plus Transmission Lease Payments Common Plant O&M	(Note A) (Note A)	p200.3.c p356					

### Transmission / Non-transmission Cost Support

	Attachment A Line #s, Descriptions,	Notes, Form 1 Page #s and Instructions	Foi	m 1 Amount		Non- transmission Related	Details
2	Plant Held for Future Use (Including Land)	(Note C) p214 (See Attachment 9, column c)	\$	13,372,568	\$ 782,029	\$ 12,590,539	Specific identification based on plant records: The following plant investments are included: 1 Transmission Right of Way Carlis Corner-Landis Li - Cumberland (old records say Salem) County, NJ 2 3 4

### CWIP & Expensed Lease Worksheet

						I WIP In Form 1	Expensed Lea		
	Attachment A Line #s, Descriptions, Notes, Fo	rm 1 Page #	s and Instructions	Fo	rm 1 Amount	Amount	Amount		Details
F	lant Allocation Factors								
6	Electric Plant in Service	(Note B)	p207.104g (See Attachment 9A, column b)	\$	5,636,646,697	-		-	
F	lant In Service								
19	Transmission Plant In Service	(Note B)	p207.58.g (See Attachment 9, column b)	\$	2,107,445,320			-	See Form 1
24	Common Plant (Electric Only)	(Notes A & E	<ol> <li>p356 (See Attachment 9, column d)</li> </ol>	\$				-	
4	ccumulated Depreciation								
30	Transmission Accumulated Depreciation	(Note B)	p219.25.c (See Attachment 9, column e)	\$	423,336,762	-		-	See Form 1

### EPRI Dues Cost Support

	Page #s and Instructions	Form 1 Amount E	PRI Dues	Details
Allocated General & Common Expenses				
73 Less EPRI Dues (I	lote D) p352-353	\$ 187,597 \$	88,171	EPRI Membership dues in FERC Transmission O&M Account 566

### Regulatory Expense Related to Transmission Cost Support

						ransmission				
	Attachment A Line #s, Descriptions, Notes, For	n 1 Page #	s and Instructions	Form	1 Amount	Related	R	lelated	Details	
A	llocated General & Common Expenses									
70	Less Regulatory Commission Exp Account 928	(Note E)	p323.189b	\$	1,518,451 \$	366,181	s	1,152,270	FERC Form 1 page 351.1 lines 8 (h) - 11 (h), transmission related only.	
D	irectly Assigned A&G									
77	Regulatory Commission Exp Account 928	(Note G)	p323.189b	\$	1,518,451 \$	366,181	\$	1,152,270	FERC Form 1 page 351.1 lines 8 (h) - 11 (h), transmission related only.	

### Safety Related Advertising Cost Support

						Non-safety	
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Form f	1 Amount	Safety Rela	ited	Related	Details
	Directly Assigned A&G						
8	1 General Advertising Exp Account 930.1 (Note F) p323.191b	\$	825,352		- \$	825,352	None

### Multistate Workpaper

	Attachment A Line #s, Descriptions, Notes,	Form 1 Page #s and Instructions	State 1	State 2	State 3	State 4	State 5	Details
	ncome Tax Rates		NJ	PA				Enter Calculation
##	SIT=State Income Tax Rate or Composite	(Note I) 9.00%	9.00%					Apportioned: NJ 100.0000%, PA 0.0000%

### Education and Out Reach Cost Support

_ <b>F</b>					Education &			
	Attachment A Line #s, Descriptions, Not	es, Form 1 Page #s and Instructions	Form 1	Amount	Outreach	Other	Details	
	Directly Assigned A&G							
7	Directly Assigned A&G 8 General Advertising Exp Account 930.1	(Note K) p323.191b	\$	825,352		\$ 825,352	None	

### Excluded Plant Cost Support

		Transmission	
	Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Facilities	Description of the Facilities
	Adjustment to Remove Revenue Requirements Associated with Excluded Transmission Facilities		
##	Excluded Transmission Facilities (Note M) Attachment 5	-	General Description of the Facilities
	Instructions:	Enter \$	None
	1 Remove all investment below 69 kV or generator step up transformers included in transmission plant in service that		
	are not a result of the RTEP Process		
	2 If unable to determine the investment below 69kV in a substation with investment of 69 kV and higher as well as below 69 kV.	Or	
	the following formula will be used: Example	Enter \$	
	A Total investment in substation 1,000,000		
	B Identifiable investment in Transmission (provide workp 500,000		
	C Identifiable investment in Distribution (provide workpap 400,000		
1	D Amount to be excluded (A x (C / (B + C))) 444,444		
1			Add more lines if necessary
	Total	-	

### Prepayments

Attachment A Line #s, Descrip	otions, Notes, Form 1 Page #s and Instructions														
45 Prepayments		December Prior												End of Year	Allocation
			Januarv	February N	larch A	pril N	lay J	June Ji	uly A	August	September	October	November	December	Allocator Factor
Other Prepayment		143.467	176.133	153.022	321.734	297.401	318.553	444.377	417,279	1.380.785	1,405,262	1.310.584	1,211,868		11.98%
NJ BPU Assessment		(0)	325,704	296.094	266,485	236.875	207,266	177,656	148.047	118,438	88.828	59.219	29,609	0	0.00% Excluded
Working fund		- 11		-	-			-					-		0.00% Excluded
Prepaid Insurance		-			-			-			-			-	11.98%
Prepaid Retention		1,500	-	-	15,000	-		10,500			6,000	-	-	1,369	11.98%
Cost in Excess of Billings			-	-		-		-				-	46,051	-	11.98%
Prepaid Rent		836,517	814,905	780,173	753,546	718,794	683,998	707,472	672,676	635,620	600,824	568,289	857,021	749,782	
Prepaid Taxes								-						-	11.98%
NJ BPU Assessment/Sales Use Taxes/Other		(0)	(0)	(0)	937,423	624,949	43,097,491	42,785,017	34,302,874	24,377,263	15,256,615	9,187,375	3,910,133	(0	0.00% Excluded
Other Prepaid Taxes			-	-		-		-		-		-	-	-	11.98%
Prepaid Property Tax		89,209	(162,762)	130,368	83,546	297,348	418,521	6,261	(252,064)	(66,445)		495,823	229,967	85,035	
Leased Asset		8,212	-		8,258	-		8,303			8,349	-	-	7,494	
Prepaid Software Fee & License		(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(16,656)	(15,199	) 11.98%
Prepayments Monthly Balance	p.111, I.57	1,062,249	1,137,324	1,343,001	2,369,336	2,158,711	44,709,173	44,122,930	35,272,157	26,429,004	17,456,011	11,604,633	6,267,994	2,242,768	3
Prepaid Pensions if not included in Prepayments		18,137,553	16,721,346	15,305,138	14,357,577	13,097,585	11,837,593	10,577,601	9,317,609	8,057,617	6,797,625	5,537,633	4,277,640	3,017,648	
Total Monthly Balance Included in Rates		2,298,413	2,099,774	1,958,345	1,858,069	1,723,903	1,585,882	1,404,749	1,214,243	1,196,527	1,065,858	945,597	791,131	629,098	3

### Transmission Related Account Reserves

		A Line #s, Descriptions, Notes														
	Related Account Reserves															
Current an	nd Long-Term Portions recorded in FERC A	ccounts (242, 232, 253, 228.1, 228.2, 228.3, & 228.4) and the accrued portions of														
below iten	ms that have not yet been transferred to trus	ts, escrow accounts or restricted accounts, but are still in general accounts as of year-	December Prior												End of Year	13 Month
end and the	herefore available to Company.		Year									September		November	December	Averages
	uries - Plant Related		(4,821,379)	(5,268,879)	(5,082,225)	(5,268,208)	(3,868,208)	(3,868,208)	(3,907,830)	(3,907,830)	(3,907,830)	(4,213,020)	(5,113,020)	(5,107,955)		(4,422,985)
	uries - Labor Related		(798,251)	(250,751)	(249,905)	(249,905)	(249,905)	(249,905)	(249,905)	(249,905)	(249,905)	(244,015)	(244,015)	(244,015)	(244,015)	(290,339)
	/R-Workers Comp		328,387	290,834	290,400	290,000	289,599	289,430	288,797	288,397	287,595	287,195	286,794	286,625	285,993	291,542
	R-Workers Comp		921,600	957,651	951,407	955,080	953,844	953,322	944,019	950,138	947,668	921,101	924,774	924,252	915,759	940,047
	sion Postretiree Benefit Obligation		(7,861,835)	(7,714,931)	(7,568,027)	(7,421,413)	(7,274,605)	(7,127,798)	(6,980,991)	(6,834,183)		(6,540,569)	(6,393,761)	(6,246,954)		(6,783,114)
FASB 112			(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)	(352,046)
Current &	Long-term Incentive Plans		-	-	-	-	-	-	-	-	-	-	-		-	
	Comp - Long Term		(5,631,987)	(5,702,574)	(5,663,686)	(5,662,996)	(5,731,655)	(5,711,793)	(5,655,699)	(5,645,341)	(5,668,608)	(5,443,557)	(5,532,243)	(5,535,257)	(5,483,685)	(5,620,699)
	Comp - Short Term		(1,007,571)	(888,064)	(875,450)	(875,226)	(897,497)	(891,054)	(872,859)	(869,499)	(880,104)	(880,925)	(908,913)	(909,798)	(893,162)	(896,163)
Other Pay	yroll Taxes		(409,518)	(434,754)	(460,110)	(480,687)	(460,493)	(467,923)	(474,967)	(464,416)	(457,265)	(456,175)	(462,844)	(478,723)	(279,238)	(445,162)
Severance			(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)	(100,000)
Accrued E	Bonuses & Incentives		(6,244,033)	(6,403,734)	(1,265,539)	(1,405,809)	(1,852,428)	(2,342,279)	(3,119,986)	(3,646,147)	(4,046,062)	(4,863,818)	(5,310,675)	(5,174,500)	(4,273,705)	(3,842,209)
	Benefits - Medical, Dental, Vision Benefits, et	tc.	(2,616,345)	(2,702,337)	(2,720,896)	(2,346,001)	(2,388,848)	(2,484,539)	(2,851,883)	(2,935,168)	(3,005,658)	(2,846,045)	(2,923,825)	(2,855,580)	(2,259,607)	(2,687,441)
ASC 712	OPEB Obligation - Current & Long-term		(180,062)	(180,062)	(180,062)	(180,062)	(180,062)	(180,062)	(180,062)	(180,062)	(180,062)	(180,062)		(180,062)	(180,062)	(180,062)
Accrued F			-	18,000	16,500	-	13,500	12,000	-	9,000	7,500	-	4,500	3,000	-	6,462
	Comp Plan - Level 2		(63,470)	(66,593)	(65,042)	(66,271)	(66,708)	(65,987)	(67,638)	(68,802)	(67,707)	(65,632)	(48,117)	(50,951)	(53,114)	(62,772)
	tention Incentive Plan															
Other Acc	crued Incentive Plans		(174,471)	(184,131)	(45,060)	(22,432)	(40,851)	(59,885)	(78,304)	(92,463)	(101,822)	(114,833)	(128,278)	(141,289)	(154,734)	(102,966)
Transmiss	sion Related Account Reserves Monthly Bala	ance	(29,010,980)	(28,982,372)	(23,369,741)	(23,185,977)	(22,206,364)	(22,646,728)	(23,659,355)	(24,098,330)	(24,461,682)	(25,092,401)	(26,481,732)	(26,163,254)	(19,763,875)	(24,547,907)

Note: The Formula Rate shall include a credit to rate base for all untunded reserves (funds collected from customers that (1) have not been set aside in a trust, escrow or restricted account; (2) whose balance are collected from customers through cost accruaits to accounts that are recovered under the Formula Rate; and (3) exclude the portion of any balance offset by a balance are collected from customers through cost accruaits to accounts that are recovered under the Formula Rate; and (3) exclude the portion of any balance are collected from rate base should exclude the portion offset by another than through cost accruaits, the another the portion of any balance are collected from rate base should exclude the portion offset by another than through cost accruaits, the another to portion offset by another than through cost accruaits, the another to be contended to an offset promber to account.

Miscellaneous Revenue Credits				Allocator	Allocation Facto	
Miscellaneous Revenue Credits	Acct 456 Acct 456	s	517,073 - -	11.98% 100% 38.31%	Wages & Salary 100% Transmissi Gross Plant	
		\$	517,073			
		s	61,925	Attachment 3	- Revenue Credit lin	e 11a

utstanding Network Credits Cost Support				
Attachment A Line #s, Descriptions, Not	tes. Form 1 Page #s and Instructions	Outstanding Network Credits	Description of the Credits	
Network Credits		Enter \$		
Outstanding Network Credits Less Accumulated Depreciation Associated with Facilities with Out	(Note N) From PJM Istanding I (Note N) From PJM	-	None	
Less Accumulated Depreciation Associated with Pacifilies with Out	Istanding I (Note N) From PJW	-	Add more lines if necessary	
ktraordinary Property Loss				
Attachment A Line #s, Descriptions, Not	toe Form 1 Page #e and Instructions	Amount Number of ve	ars Amortization w/ interest	
Less extraordinary property loss	Attachment 5	s -	als Alloitzatori w ilterest	
Plus amortized extraordinary property loss	Attachment 5	s -	5\$ - \$ -	
terest on Outstanding Network Credits Cost Supp	port			
¥		Interest on Network		
Attachment A Line #s, Descriptions, Not Revenue Credits & Interest on Network Credits	tes, Form 1 Page #s and Instructions	Credits	Description of the Interest on the Credits	
Interest on Network Credits	(Note N) PJM Data	Enter \$	None	
	(Note N) PJM Data		None Add more lines if necessary	
	(Note N) PJM Data			
Interest on Network Credits		-		
Interest on Network Credits	T and Facility Credits to Vineland per settlem	-		
Interest on Network Credits acility Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, Not Net Revene Requirement	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions	ent in ER05-515	Add more lines if necessary	
Interest on Network Credits	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions	ent in ER05-515	Add more lines if necessary	
Interest on Network Credits acility Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, Not Net Revene Requirement	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions	ent in ER05-515	Add more lines if necessary	
Interest on Network Credits acility Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, Not Net Revene Requirement	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions	ent in ER05-515	Add more lines if necessary	
Interest on Network Credits aclity Credits under Soction 30.9 of the PJM OAT Attachment A Line #5, Descriptions, Not Net Revenue Requirement Facility Credits under Section 30.9 of the PJM OATT and Facility Cre JM Load Cost Support Attachment A Line #5, Descriptions, Not	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions dis to Vineland per settlement in ER05-515	ent in ER05-515	Add more lines if necessary	
Interest on Network Credits actility Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, No Net Revenue Requirement Facility Credits under Section 30.9 of the PJM OATT and Facility Cred JM Load Cost Support Attachment A Line #s, Descriptions, No Network Zonal Service Rete	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions dils to Vineland per settlement in ER05-615 tes, Form 1 Page #s and Instructions	ent in ER05-515 Amount 1 CP Peak	Add more lines if necessary Description & FJM Documentation Description & FJM Documentation	
Interest on Network Credits aclity Credits under Soction 30.9 of the PJM OAT Attachment A Line #5, Descriptions, Not Net Revenue Requirement Facility Credits under Section 30.9 of the PJM OATT and Facility Cre JM Load Cost Support Attachment A Line #5, Descriptions, Not	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions dis to Vineland per settlement in ER05-515	ent in ER05-515	Add more lines if necessary Description & PJM Documentation	
Interest on Network Credits aclifty Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, Not Net Revenue Requirement Facility Credit under Section 30.9 of the PJM OATT and Facility Cre JM Load Cost Support Attachment A Line #s, Descriptions, Not Network Zonal Service Rate 1 CP Paak	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions dits to Vineland per settlement in ER05-S15 tes, Form 1 Page #s and Instructions (Note L) PJM Data	ent in ER05-515 Amount 1 CP Peak	Add more lines if necessary Description & FJM Documentation Description & FJM Documentation	
Interest on Network Credits actility Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, No Net Revenue Requirement Facility Credits under Section 30.9 of the PJM OATT and Facility Cred IM Load Cost Support Attachment A Line #s, Descriptions, No Network Zonal Service Rate 1 CP Peak tatements BG/BH (Present and Proposed Revenue	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions dis to Vineland per settlement in ER05-615 tes, Form 1 Page #s and Instructions (Note L) PJM Data	ent in ER05-515 Amount 1 CP Peak	Add more lines if necessary Description & FJM Documentation Description & FJM Documentation	
Interest on Network Credits actility Credits under Section 30.9 of the PJM OAT Attachment A Line #s, Descriptions, No Net Revenue Requirement Facility Credits under Section 30.9 of the PJM OATT and Facility Cred IM Load Cost Support Attachment A Line #s, Descriptions, No Network Zonal Service Rate 1 CP Peak tatements BG/BH (Present and Proposed Revenue	T and Facility Credits to Vineland per settlem tes, Form 1 Page #s and Instructions dits to Vineland per settlement in ER05-S15 tes, Form 1 Page #s and Instructions (Note L) PJM Data	ent in ER05-515 Amount 1 CP Peak 2,614.0	Add more lines if necessary Description & FJM Documentation Description & FJM Documentation	

# Total Plant Related Exclusions - Cost Support

		Form 1 Amounts	Capital Leases	Includable Plant	
6 Electric Plant in Service	p207.104g	5,665,786,665	29,139,968	5,636,646,697 General Capital Lease \$29139968	
9 Accumulated Depreciation (Total Electric Plant)	p219.29c	1,229,038,481		1,229,038,481	
10 Accumulated Intangible Amortization	p200.21c	91,152,952	10,715,325	80,437,627 General Capital Lease \$10715325	
19 Transmission Plant In Service	p207.58.g	2,107,445,320		2,107,445,320	
23 General & Intangible	p205.5.g & p207.99.g	442,999,103	29,139,968	413,859,135 General Capital Lease \$29139968	
31 Accumulated General Depreciation	p219.28c	83.425.979		83.425.979	

### Expense Related Exclusions - Cost Support

						State Approved	Membership								
						Distribution	Dues in 923	Chamber of	Chamber of	Chamber of	Illinois	Gross Receipt	Gross Receipt		
			Total		Separation	Reg Asset	current rate	Commerce	Commerce	Commerce	Legislative	Taxes Refund	Taxes Refund		Total Amount
	Attachment A Line #s, Description	s, Notes, Form 1 Page #s and Instructions	Form 1 Amount	Merger Costs	Costs	Amortization	year	(921)	(923)	(930.2)	Costs	(in 923)	(Total)	EPRI Membership	After Exclusion
6	8 Total A&G	Total: p.323.197.b	95,418,176	i -	118,489	-	4,786	-	-	-	-	-	-	-	95,294,901
6	0 Transmission O&M	p321.112.b	31,228,084											88,171	31,139,913

### Depreciation & Amortization - Cost Support

					Non Merger	
		e #s, Descriptions and Notes	Amounts	Merger Costs		
86	Transmission Depreciation Expense	p336.7b&c	72,595,436	-	72,595,436	
87	General Depreciation	p336.10b&c	14,896,935	-	14,896,935	
88	Intangible Amortization	p336.1d&e	23,821,845	-	23,821,845	
92	Common Depreciation - Electric Only		-	-	-	
93	Common Amortization - Electric Only			-	-	

### PBOP Expense in FERC 926

		Attachment A Line #s, Descriptions, Notes, Form 1 Page #s and Instructions	Total A&G Form 1 Amount		PBOP in FERC 926 current rate year	FERC 926 prior rate year	
68	Total A&G	Total: p.323.197.b Account 926: p.323.187.b and c	95,418,176	9,658,508	(698,309)		The actuarially determined amount of OPEB expense in FERC 326 increase from the prior year. The increase in posteriement water costs is primarily due to an increase in interest cost as the result of increased discount rates, an increase in expected return on plan assets due to unfavorable asset returns in 2022, and associated additional amortization of Desse due to these items.

### Other Income Tax Adjustments

Line	Component Descriptions	Instruction References	Transmission Depreciation Expense Amount	Tax Rate from Attac <u>hment H-1A, Lin</u> e 131	Amount to Line 136e	
136a	Tax Adjustment for AFUDC Equity Component of Transmission Depreciation Expense Amortization of Deficient / (Excess) Deferred Taxes - Transmission Component	Instr. 1, 2, 3 below	\$ 521,006	X 28.11% =	\$ 146,455	
136b	Amortization Deficient / (Excess) Deferred Taxes (Federal) - Transmission Component	Instr. 4 below			(1,374,677)	
136c	Amortization Deficient / (Excess) Deferred Taxes (State) - Transmission Component	Instr. 4 below				
136d 136e	Amortization of Other Flow-Through Items - Transmission Component Total Other Income Tax Adjustments - Expense / (Benefit)	Instr. 5 below			\$ (1.228.222)	
1306	Total Other Income Tax Adjustments - Expense / (Benent)	Illsu. 6 below			\$ (1,228,222)	
Instr. #	s Instructions					
Inst. 1	Transmission Depreciation Expense is the gross cumulative amount based upon tax records of capiti gross plant atthbuble to the transmission function multiplied by the Capital Recovery Rate (desorbs the effective date of the Settlement in Docket No ER19-5 et al. and at least every five years thereafte proceeding to revise its depreciation rates (unless the company has otherwise submitted an FPA Sec depreciation rates in the prior five years). Capital Recovery Rate is the book depreciation rate applicable to the underlying plant assets.	d in Instruction 2). Within five years of r, ACE will file an FPA Section 205 rate				
Inst. 3		e capitalized equity portion of				
Inst. 4	Upon enactment of changes in tax law, accumulated deferred income taxes are re-measured and adj account, resulting in deficient or (excess) accumulated deferred income taxes (ADIT). Such deficient					
	transmission function will be based upon tax records and calculated in the calendar year in which the measured and recorded for financial reporting purposes. See Attachment 1E - ADIT Amortization, Co					
Inst. 5	additional information and support for the current year amortization. The current year amortization of recorded in FERC Accounts 410.1 and 411.1. Other Flow-Through Items - In the past regulatory agencies required certain federal and state income	( )				
	differences between the amount of taxes computed for ratemaking purposes and taxes on the amount liability to be immediately "flowed through" rates for certain assets. The "flow-through" savings were	t of actual current federal income tax				
	based on the expectation and understanding that while tax savings would be immediately flowed thro expense incurred when the temporary differences reverse would be recovered from ratepayers. The	ugh to ratepayers, the flow-through				
	Items" represents the transmission portion of tax expense relating to the reversal of these temporary balance as of September 30, 2018 will reverse beginning October 1, 2018 based on the prescribed p	differences. The Other Flow-Through				
Inst. 6	Negative amounts (i.e. tax benefits) reduce recoverable tax expense and positive amounts (i.e. tax expense.	pense) increase recoverable tax				

				T ABRE Mapping Change	<b>1</b>
em	Description	Tab/Attachment	Reference	Existing FERC Reference p354.21b p354.28b	Revised FERC Form 1 Location
1	Transmission Wages Expense	ATT H-1A	F10	p354.21b	p354-355.21.b
2	Total Wages Expense	ATT H-1A	F14 F18	p354.28b	p354-355.28.b
3	Less A&G Wages Expense	ATT H-1A	F18	p354.27b p207.104g (See Attachment 9A, line 14,	p354-355.27.b p204-207.104.g (See Attachment 9A, line 14, column i)
\$	Electric Plant in Service	ATT H-1A	F27	column i)	p204-207.104.g (See Attachment 9A, line 14, column J)
				p200.21c (See Attachment 9, line 14, column	p200-201.21.c (See Attachment 9, line 14, column h)
5	Accumulated Intangible Amortization	ATT H-1A	F34		
5	Transmission Plant In Service	ATT H-1A	F54	p207.58.g (See Attachment 9, line 14, column b)	p204-207.58.g (See Attachment 9, line 14, column b)
D	Transmission Plant In Service	ALL H-1A	F54	column b) p205.5.g & p207.99.g (See Attachment 9,	p204-207.5.g & p204-207.99.g (See Attachment 9, line 14,
7	General & Intangible	ATT H-1A	F60	line 14, column c)	p204-207.5.g & p204-207.99.g (See Attachment 9, line 14, column c)
B	Less Account 565 Plus Transmission Lease Payments	ATT H-1A ATT H-1A	E145	p321.96.b	column c) p320-323.96.b
9	Plus Transmission Lease Payments	ATT H-1A	F148	p200.3.c	n200-201.3 c
10	Less Property Insurance Account 924	ATT H-1A	F157	p323.185b	p320-323.185.b
11	Less Regulatory Commission Exp Account 928	ATT H-1A	F158	p323.189b	p320-323.189.b
12	Less General Advertising Exp Account 930 1	ATT H-1A	F159	n323 191b	p320-323.191.b
12 13	Less General Advertising Exp Account 930.1 Regulatory Commission Exp Account 928	ATT H-1A ATT H-1A	F159 F167	p323.191b p323.189b	p320-323.189.b
14 15	General Advertising Exp Account 930.1	ATT H-1A ATT H-1A	F168	p323 191b	p320-323.191.b
15	General Advertising Exp Account 930.1 Property Insurance Account 924 General Advertising Exp Account 930.1	ATT H-1A	F171	p323.185b	n320-323 185 h
16 17 18	General Advertising Exp Account 930.1	ATT H-1A ATT H-1A	F172 F183	p323.191b P336.7b&c (See Attachment 5)	p320-323.191.b p336-337.7.b&c (See Attachment 5)
18	Transmission Depreciation Expense General Depreciation	ATT H-1A	F185	p336.10b&c (See Attachment 5)	p336-337.10.b&c (See Attachment 5) p336-337.10.b&c (See Attachment 5)
19	Intangible Amortization	ATT H-1A	F187	p336.1d&e (See Attachment 5)	p336-337.1.d&e (See Attachment 5)
20	Common Depreciation - Electric Only	ATT H-1A	F193	p336.1d&e (See Attachment 5) p336.11.b (See Attachment 5)	n336-337 11 h (See Attachment 5)
20 21 22		ATT H-1A	E194	p356 or p336.11d (See Attachment 5) p117.62c through 67c p112.16c	p356 or p336-337.11.d (See Attachment 5) p114-117.62.c through 67.c
22	Long Term Interest Proprietary Capital	ATT H-1A	F211 F218	p117.62c through 67c	p114-117.62.c through 67.c
23	Proprietary Capital Less Account 216.1	ATT H-1A	F218 F220	p112.16c p112.12c	
24	Less Account 216.1 Less Account 219	ATT H-1A	F220 F221	p112.12c p112.15c	p112-113.12.c p112-113.15.c
24 25 26	Long Term Debt	ATT H-1A ATT H-1A	F225	p112.17c through 21c	p112-113.15.c p112-113.17.c through 21.c
27	Less Loss on Reacquired Debt	ATT H-1A	F226	p111.81c	p110-111.81.c
28	Plus Gain on Reacquired Debt	ATT H-1A	F227	p113.61c	n112-113.61 c
29 30	Preferred Stock	ATT H-1A	F231	p112.3c	p112-113.3.c
30 31	Footnote X Footnote Y	ATT H-1A ATT H-1A	C380 C381	112 lines 18.c & d to 21.c & d 112 line 3.c & d	p112-113.18.o&d through 21.c&d
31 32	Footnote Y Footnote Z	ATT H-1A ATT H-1A	C381 C382	112 line 3.c & d 112 lines 16.c & d	p112-113.3.c&d
52	1 ODITOLE Z	ALL H-1A	0302	Total - Pg. 275 (Form 1-F filer: see note 7,	p112-113.16.c&d Total - p274-275 (Form 1-F filer: see note 7, below)
33	ADIT-282	1B - ADIT EOY	B177	below)	rotal - p2/4-2/3 (FUIII I-F IIIel. see Note /, DelOW)
				7 Re: Form 1-E filer: Sum of subtotals for	7. Re: Form 1-F filer: Sum of subtotals for Accounts 282
				Accounts 282 and 283 should tie to Form No. 1-F, p.113.57.c	7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p112-113, 63.c &
34	Instructions for Account 282:	1B - ADIT EOY	B187		64.c
35	ADIT-283 (Subject to Proration)	1B - ADIT EOY	B251	Total - Pg. 277 (Form 1-F filer: see note 7, below)	Total - p276-277 (Form 1-F filer: see note 7, below)
35	ADI1-283 (Subject to Proration)	1B - ADIT EUY	B251	7. Re: Form 1-F filer: Sum of subtotals for	
				Accounts 282 and 283 should tie to Form	<ol> <li>Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form No. 1-F, p112-113, 63.c &amp;</li> </ol>
36	Instructions for Account 283:	1B - ADIT EOY	B261	No. 1-F. p.113.57.c	64.c
				Total - Pg. 275 (Form 1-F filer: see note 7,	Total - p274-275 (Form 1-F filer: see note 7, below)
37	ADIT-282	1C - ADIT BOY	B177	below)	
				<ol><li>Re: Form 1-F filer: Sum of subtotals for</li></ol>	7. Re: Form 1-F filer: Sum of subtotals for Accounts 282
	Instructions for Account 282		B187	Accounts 282 and 283 should tie to Form	and 283 should tie to Form No. 1-F, p112-113, 63.d &
38	Instructions for Account 282:	1C - ADIT BOY	B187	No. 1-F, p.113.57.c Total - Pg. 277 (Form 1-F filer: see note 7,	64.d Total - p276-277 (Form 1-F filer; see note 7, below)
39	ADIT-283 (Subject to Proration)	1C - ADIT BOY	B251	holow)	Total - p276-277 (Form 1-F filer: see note 7, below)
38	AD11-203 (Subject to Fiolation)	IC-ADIT DOT	0251	below) 7. Re: Form 1-F filer: Sum of subtotals for Accounts 282 and 283 should tie to Form	7. Re: Form 1-F filer: Sum of subtotals for Accounts 282
				Accounts 282 and 283 should tie to Form	and 283 should tie to Form No. 1-F, p112-113, 63.d &
40	Instructions for Account 283:	1C - ADIT BOY	B261	No. 1-F, p.113.57.c Total "Taxes Other Than Income Taxes" -	64.d
				Total "Taxes Other Than Income Taxes" -	Total "Taxes Other Than Income Taxes" - Acct 408.10
41	Attachment 2 - Taxes Other Than Income Worksheet	2 - Other Tax	C44	acct 408.10 (p. 114.14)	(p114-117.14)
42 43	Accumulated Intangible Amortization	5 - Cost Support 1	F7 F17	p200.21c (See Attachment 9, column h)	p200-201.21.c (See Attachment 9, column h)
43	Plus Transmission Lease Payments	5 - Cost Support 1	F17	p200.3.c	p200-201.3.c
44	CWIP & Expensed Lesse Worksheet	5 - Cost Support 1	E33	p207 104g (See Attachment 9A, column b)	p204-207.104.g (See Attachment 9A, column b)
45	CWIP & Expensed Lease Worksheet CWIP & Expensed Lease Worksheet	5 - Cost Support 1	F37	p207.104g (See Attachment 9A, column b) p207.58.g (See Attachment 9, column b)	p204-207.58.g (See Attachment 9, column b)
					p320-323.189.b
46	Less Regulatory Commission Exp Account 928	5 - Cost Support 1	F50	p323.189b	
47 48	Regulatory Commission Exp Account 928 General Advertising Exp Account 930.1 General Advertising Exp Account 930.1	5 - Cost Support 1	F52 F58	p323.189b p323.191b	p320-323.189.b
48 49	General Advertising Exp Account 930.1	5 - Cost Support 1 5 - Cost Support 1	F58 F71	p323.191b p323.191b	p320-323.191.b
49 E0	Prepayments	5 - Cost Support 1	E109	p.111.1.57	p320-323.191.b p110-111.57
50 51	Electric Plant in Service	5 - Cost Support 1	F197	p207.104g	p204-207.104.g
52	Accumulated Intangible Amortization	5 - Cost Support 1	F100	p200.21c	n200-201 21 c
53	Transmission Plant In Service	5 - Cost Support 1	F218 F219	p207.58.g	p204-207.58.g
54	General & Intangible	5 - Cost Support 1	F219	p205.5 g & p207.99 g	p204-207.5.g & p204-207.99.g Total: p320-323.197.b p320-323.112.b
55	Total A&G Transmission O&M	5 - Cost Support 1 5 - Cost Support 1	F207 F227	Total: p.323.197.b p321.112.b	Total: p320-323.197.b
36	rianomidSI011 U&W	o - Cost Support 1	r221	p321.112.b Total: p.323.197.b	p320-323.112.b
57	Total A&G	5 - Cost Support 1	F222	Account 926: p.323.187.b and c	Total: p320-323.197.b Account 926: p320-323.187.b&c
		soc oupport 1			204-207.58.g minus 204- 207.57.g Projected monthly
				207.58.g minus 207.57.g. Projected monthly	204-207.58.g minus 204- 207.57.g. Projected monthly balances that are the amounts expected to be included in
					204-207.58.g for end of year and records for other months
	Transmission (Crease Black 1, C,		C10	be included in 207.58.g for end of year and records for other months (Note I)	(Note I)
58	Transmission (Gross Plant In Service)	9 - Rate Base	C10	records for other months (Note I)	204 207 00
59	General & Intangible (Gross Plant In Service)	9 - Rate Base	D10	207.99.g minus 207.98.g for end of year, records for other months	204-207.99.g minus 204-207.98.g for end of year, records for other months
				200.21c for end of year, records for other	200-201 21 c for end of year, records for other months
60	Intangible (Accumulated Amortization)	9 - Rate Base	110	months	
-				p207.104.g. Projected monthly balances that	204-207.104.g. Projected monthly balances that are the
				are the amounts expected to be included in 207.104.g for end of year and records for	204-207.104.g. Projected monthly balances that are the amounts expected to be included in 204-207.104.g for end of year and records for other months.
~ .	T. ( D) ( C)			207.104.g for end of year and records for	end of year and records for other months
б1	Total Plant in Service (Gross Plant In Service)	9A - Gross Plant & AR	00010	other months 207.58.g. Projected monthly balances that	204 207 ER - Designed - see that is a set
				are the amounts expected to be included in	204-207.58.g. Projected monthly balances that are the
				207.58.g for end of year and records for	amounts expected to be included in 207.58.g for end of year and records for other months (Note I)
62	Transmission (Gross Plant In Service)	9A - Gross Plant & AR	0 D 10	other months (Note I)	your and robords for other montals (NOLE I)
			-	207.99.g. plus 205.5.g. for end of year,	204-207.99.g. plus 204-207.5.g. for end of year, records
53	General & Intangible (Gross Plant In Service)	9A - Gross Plant & AR	OE10	records for other months	for other months
64	Total Plant in Service (Asset Retirement Obligations)	9A - Gross Plant & AR	OG10	207.57.g. + 207.74.g. + 207.83.g. + 207.98.g.	204-207 57 a + 204-207 74 a + 204-207 83 a + 204-
				Projected monthly balances that are the	207.98.g. Projected monthly balances that are the amounts expected to be included in 204-207.57.g. + 204-
				amounts expected to be included in	amounts expected to be included in 204-207.57.g. + 204-
				207.57.g. + 207.74.g. + 207.83.g. + 207.98.g.	207.74.g. + 204-207.83.g. + 204-207.98.g. for end of year
				for end of year and records for other months	and records for other months
				207.57.g. Projected monthly balances that	204 207 E7 a Brojected monthly believes that are the
				are the amounts expected to be included in	204-207.57.g. Projected monthly balances that are the amounts expected to be included in 204-207.57.g for end
				207.57.g for end of year and records for	amounts expected to be included in 204-207.57.g for end of year and records for other months
					or year and records for other months
65	Transmission (Asset Retirement Oblinations)	9A - Gross Plant & AR	OH10	other months	
	Transmission (Asset Retirement Obligations)			other months 207.98.g. for end of year, records for other	204-207.98.g. for end of year, records for other months
	General & Intangible (Asset Retirement Obligations)			207.98.g. for end of year, records for other	204-207.98.g. for end of year, records for other months
66	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation &	9A - Gross Plant & AR	0110	207.98.g. for end of year, records for other	204-207.98.g. for end of year, records for other months 200-201.21c for end of year, records for other months
65 66 67	General & Intangible (Asset Retirement Obligations)		0110	207.98.g. for end of year, records for other months 200.21c for end of year, records for other months	200-201.21c for end of year, records for other months
66 67	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation & Amortization)	9A - Gross Plant & AR 9A - Gross Plant & AR	0110 0F30	207.98.g. for end of year, records for other months 200.21c for end of year, records for other months 200.21c for end of year, records for other	
66 67 68	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation & Amortization)	9A - Gross Plant & AR 9A - Gross Plant & AR	CO 110 CO F30 CO L30	207.98.g. for end of year, records for other months 200.21c for end of year, records for other months 200.21c for end of year, records for other months	200-201.21c for end of year, records for other months 200-201.21c for end of year, records for other months
66 67	General & Intangible (Asset Retirement Obligations) Intangible Amort. (Accumulated Depreciation &	9A - Gross Plant & AR 9A - Gross Plant & AR	0110 0F30	207.98.g. for end of year, records for other months 200.21c for end of year, records for other months 200.21c for end of year, records for other	200-201.21c for end of year, records for other months

### Description of the Prepayments

Г

The December beginning year and end of year balances shall tie to ACE's FERC Form 1, Page 111, Line 57 – Prepayments. For the months of January through November, the prepayment balances shall represent actual balances on ACE's books and records. Prepad Pension is recorded in FERC account 186 (see FERC Form 1 page 233). Attachment 8, Ime 17-29, column 1 Fr29, column 1 (see FERC Form 1 page 233).

				Allocation				
	Allocation (Plant	Amount	Labor-Related Reserves	(Labor		100%		
Reserves Amount	Allocator)	Allocated	Amount	Allocator)	Amount Allocated	Transmission	Total Reserves	
(4,422,985)	38.31%	(1,694,281)		11.98%	-		(1,694,281)	
	38.31%	-	(290,339)	11.98%	(34,771)		(34,771)	
	38.31%	-	291,542	11.98%	34,915		34,915	
	38.31%	-	940,047	11.98%	112,581		112,581	
	38.31%	-	(6,783,114)	11.98%	(812,356)		(812,356)	
	38.31%	-	(352,046)	11.98%	(42,162)		(42,162)	
	38.31%	-	-	11.98%	-			
	38.31%	-	(5,620,699)	11.98%	(673,143)		(673,143)	
	38.31%	-	(896,163)	11.98%	(107,326)		(107,326)	
	38.31%	-	(445,162)	11.98%	(53,313)		(53,313)	
	38.31%	-	(100,000)	11.98%	(11,976)		(11,976)	
	38.31%	-	(3,842,209)	11.98%	(460,149)		(460,149)	
	38.31%	-	(2,687,441)	11.98%	(321,852)		(321,852)	
	38.31%	-	(180,062)	11.98%	(21,564)		(21,564)	
	38.31%	-	6,462	11.98%	774		774	
	38.31%	-	(62,772)	11.98%	(7,518)		(7,518)	
	38.31%	-	-	11.98%	-		-	
	38.31%	-	(102,966)	11.98%	(12,331)		(12,331)	
	38.31%		-	11.98%				
(4,422,985)	Г	(1,694,281)	(20,124,921)		(2,410,190)	-	(4,104,471) Attachment H-1A.	Line 44

## Atlantic City Electric Company Attachment 5a - Allocations of Costs to Affiliate

	Delmarva Power	Atlantic City	Рерсо	BGE	ComEd	PECO	Non - Regulated	Total
Executive Management	\$ 999,848	938,533	1,740,359	-	-	-	\$ 15,712	\$ 3,694,452
Support Services	8,541,151	6,904,412	16,453,680	-	-	-	5,824,574	37,723,817
Financial Services	7,084,775	6,736,381	11,839,845	-	-	-	239,695	25,900,696
Human Resources	3,032,535	2,090,978	4,542,399	-	-	-	-	9,665,912
Legal Services	1,718,407	1,519,443	2,612,206	-	-	-	308,874	6,158,930
Customer Services	46,029,354	42,843,903	33,737,617	7,592	15,393	8,379	-	122,642,238
Information Technology	10,336,671	10,430,421	16,292,672	-	-	-	42,652	37,102,416
Government Affairs	9,619,610	9,019,239	13,322,195	-	-	-	92,469	32,053,513
Communication Services	1,971,984	1,704,622	3,285,350	-	-	-	33,810	6,995,766
Regulated Electric and Gas Operation Services	39,226,433	37,403,578	60,224,409	262,593	188,280	77,396	1,378	137,384,067
Supply Services	\$ 661,065	429,653	1,390,769	-	-	-	\$ 145	\$ 2,481,632
Total	\$ 129,221,833	\$ 120,021,163	\$ 165,441,501	\$ 270,185	\$ 203,673	\$ 85,775	\$ 6,559,309	\$ 421,803,439

FERC Form Document Accession #: 20240429-8004

Filed Date: 04/29/2024

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	of Respondent: ervice Company	`	oort is: n Original Resubmission	Date of Report 12/31/2023			Report: Q4				
	Sched	dule XVII	VII - Analysis of Billing - Associate Companies (Account 457)								
1, 1	For Services Rendered to Assoc	iate Corr	panies (Account 457), li	st all of the associate co	mpanies						
Line No.	Name of Associate Comp (a)	any	Account 457.1 Direct Costs Charged (b)	Account 457,2 Indirect Costs Charged (c)	Comp	ount 457.3 ensation for of Capital (d)	Total Amount Billed (e)				
1	Potomac Electric Company		49,343,101	115,089,880		1,008,520	165,441,501				
2	Delmarva Power & Light Comp	bany	41,123,133	87,551,240		547,460	129,221,833				
3	Atlantic City Electric Company		37,015,611	82,491,619		513,933	120,021,163				
4	Exelon Business Services Con LLC	npany,	0	5,820,353			5,820,353				
5	Pepco Holdings LLC		526,874	193,468		13,167	733,509				
6	Baltimore Gas and Electric Cor	mpany	201,710	68,475			270,185				
7	Commonwealth Edison Compa	any	0	203,673			203,673				
8	PECO Energy Company		0	85,775			85,775				
9	Conectiv LLC		5,447				5,447				
10							0				
40	Total		128,215,876	291,504,483		2,083,080	421,803,439				

FERC FORM No. 60 (REVISED 12-07)

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### Atlantic City Electric Company Attachment 5a - Allocations of Costs to Affiliate

### Service Company Billing Analysis by Utility FERC Account For the Twelve Months Ended December 31, 2023 Total PHI

Total PHI		11000	11500	17000	20001	10601	10200			
FERC Accounts	FERC Account Name	Delmarva Power	Atlantic City	PEPCO	BGE	ComEd	PECO	Non-Regulated	Total	Inclusion in ATRR
107	Constr Work In Progress	24,526,841	20,517,675	35,748,744	55,941	163,794	67,330	-		Not included
108 163	Accumulated Provision for Depreciation Stores Expense Undistributed	3,028,748 647,412	2,826,659 416,571	2,373,001 1,364,883	1,984	-	-	-		Not included Wage & Salary Factor
182.3	Other Regulatory Assets	371,055	1,707,111	1,101,432	-	-	-	-		Not included
184	Clearing Accounts - Other *	1,775,363	1,190,442	5,601,781	-	-	-	-		Not included
186	Misc Deferred debits	-	-	(329)	-	-	-	-	(329)	Includable
253	Other Deferred Credits	-	-	5,939	-	-	-	-	5,939	Not included
254 416-421.2	Other Regulatory Liabilities Other Income -Below the Line	35,906	(426,754)	(885,949)	-	-	-	6,559,309		Not included Not included
426.1-426.5	Other Income Deductions - Below the Line	(458,391) 2,073,967	1,782,228	3,324,663	-	-	-			Not included
430	Interest-Debt to Associated Companies	11,433	10,732	20,656	-	-	-	-		Not included
431	Other Interest Expense	(29,718)	(27,892)	(52,657)	-	-	-	-	1	Not included
557	Other expenses	721,620	382,475	928,397	-	-	-	-		Not included
560	Operation Supervision & Engineering	941,673	246,799	209,673	-	-	-	-		100% included
561.2 561.5	Load Dispatch - Monitor & Operate Transmission Sy Reliability, Planning and Standards	8,480	270	440	-	-	-	-		100% included 100% included
561.7	Generation Interconnection Studies	-	-	-	-	-	-	-		100% included
562	Station expenses	-	522	-	-	-	-	-		100% included
563	Overhead line expenses	1,236	-	-	-	-	-	-		100% included
566	Miscellaneous transmission expenses	943,725	1,569,290	1,974,365	39,350	-	-	-		100% included
567 568	Rents Maintenance Supervision & Engineering	-	- 3	-	-	-	-	-		100% included 100% included
569	Maint of structures	12,166	6,194	1,944	-	-	-	-		100% included
569.2	Maintenance of Computer Software		-,		-	-	-	-		100% included
570	Maintenance of station equipment	182,932	112,693	104,304	-	-	-	-	399,929	100% included
571	Maintenance of overhead lines	368,855	455,743	194,330	-	-	-	-		100% included
572	Maintenance of underground lines		-	1,184	-	-	-	-		100% included
573	Maintenance of miscellaneous transmission plant	5,612	1,878	3,007	-	-	-	-		100% included
580 581	Operation Supervision & Engineering Load dispatching	114,797 71,890	98,814 17,827	166,406 94,550	-	-	-	-		Not included Not included
582	Station expenses	3,237	10	45,049	-			-		Not included
583	Overhead line expenses	5,498	17,798	30,012	-	-	-	-	53,308	Not included
584	Underground line expenses	13,559	6	42,276	-	-	-	-		Not included
585	Street lighting	-			-	-	-	-		Not included
586 587	Meter expenses	1,021,121	1,134,347	35,133	-	-	-	-		Not included
588	Customer installations expenses Miscellaneous distribution expenses	425,056 3,094,072	70,788 3,742,845	392,659 5,634,916	7,918	1,670	10,066	-		Not included Not included
589	Rents	462	(3)	28,590	-			-	29,049	Not included
590	Maintenance Supervision & Engineering	-	10	81,758	-	-	-	-		Not included
591	Maintain structures	6,188	4,167	24,541	-	-	-	-	34,896	Not included
592	Maintain equipment	87,620	258,310	753,094	157,400	-	-	-		Not included
593	Maintain overhead lines	1,330,754	761,987	1,781,657	-	-	-	-		Not included Not included
594 595	Maintain underground line Maintain line transformers	15,834 2,505	8,522 638	176,966 9,710	-	-	-	-		Not included
596	Maintain street lighting & signal systems	6,584	3,534	18,832			-			Not included
597	Maintain meters	723,436	5	5,481	-	-	-	-		Not included
598	Maintain distribution plant	26,460	27,285	35,211	-	-	-	-		Not included
813	Other gas supply expenses	224,994	-	-	-	-	-	-		Not included
850	Operation Supervision & Engineering	75	-	-	-	-	-	-		Not included
851 856	System control & load dispatching Mains expense	400 1,248			-	-	-	-	400 1.248	Not included Not included
857	Measuring & regulating station expenses	447	-	-	-	-	-	-		Not included
859	Other transmission expenses	12	-	-	-			-	12	Not included
860	Rents	277	-	-	-	-	-	-	277	Not included
863	Maintenance of mains	2,939	-	-	-	-	-	-		Not included
870	Operation Supervision & Engineering Distribution load dispatching	1,560	-	-	-	-	-	-		Not included
871 874	Mains & service expenses	25 21,442			-		-			Not included Not included
875	Measuring & regulating station exp-Gener	52	-		-	-	-	-		Not included
878	Meter & house regulator expense	668,248	-	-	-	-	-	-		Not included
879	Customer installations expenses	239	-	-	-	-	-	-		Not included
880	Other distribution expenses	12,347	-	-	-	-	-	-		Not included
881	Rents	50	-	-	-	-	-	-		Not included
885 887	Maintenance Supervision & Engineering Maintenance of mains	(14) 9,160	-	-	-	-	-	-		Not included Not included
888	Maintenance of mains Maintenance of compressor station equipment		-	-	-	-		-		Not included
892	Maintenance of services	6,007	-	-	-	-	-	-		Not included
893	Maintenance of meters & house regulators	359,576	-	-	-	-	-	-	359,576	Not included
894	Maintenance of other equipment	385	-	-	-	-	-	-		Not included
902	Meter reading expenses	164,698	329,134	-	-	-	-	-		Not included
903 907	Customer records and collection expenses	40,717,775	40,790,528	31,574,369	-	15,393	8,379	-	113,106,444	
908	Supervision - Customer Svc & Information	2 207 780	129,846	4 000 083	-	-	-	-		Not included
909	Customer assistance expenses Informational & instructional advertising	2,397,789 8,786	2,997,691 8,252	4,000,983 16,457	-	-	-			Not included Not included
910	Miscellaneous customer service	92,855	94,570	155,467	-	-		-		Not included
921	Office supplies & expenses			-	7,592	-		-		Wage & Salary Factor
923	Outside services employed	40,935,784	37,166,103	65,875,363	-	22,816	-	-	144,000,066	Wage & Salary Factor
924	Property insurance	21,445	20,128	38,507	-	-	-	-		Net Plant Factor
925	Injuries & damages	5,694	5,272	9,869	-	-	-	-		Wage & Salary Factor
928 930.1	Regulatory commission expenses General ad expenses	882,840 341,113	1,066,332 320,350	1,444,425 617,604	-	-	-	-	3,393,597 1,279,067	Direct transmission Only Direct transmission Only
930.2	Miscellaneous general expenses	223,929	172,965	331,828	-	-		-		Wage & Salary Factor
935	Maintenance of general plant	1,668	463	(20)	-		-		2,111	Wage & Salary Factor

# Atlantic City Electric Company Attachment 5b - EBSC Allocations of Costs to Affiliate

City 3,065 65,178 9,135 759,080 7,579 73,122 2,178 426,081 3,327 651,697 0,067 7015	Pepco 129,984 1,513,765 145,826 956,830 1 202 146	BGE 232,042 2,424,415 233,544 1,610,969	ComEd 488,355 5,791,741 535,761 3,437,883	PECO 220,120 2,386,914 229,096	No \$	n - Regulated 75,958 884,827	\$	<b>Total</b> 1,289,701 14.669,876
0,135759,0807,57973,1222,178426,0810,327651,697	1,513,765 145,826 956,830	2,424,415 233,544	5,791,741 535,761	2,386,914 229,096	\$	884,827	\$	
0,135759,0807,57973,1222,178426,0810,327651,697	1,513,765 145,826 956,830	2,424,415 233,544	5,791,741 535,761	2,386,914 229,096	φ	884,827	φ	
7,579 73,122 2,178 426,081 9,327 651,697	145,826 956,830	233,544	535,761	229,096				14.003.070
2,178 426,081 9,327 651,697	956,830		· · · · · · · · · · · · · · · · · · ·			105 605		1,410,622
651,697		1,010,909		4 500 000		105,695		, ,
		0 100 000	· · ·	1,593,360		549,473		9,086,774
			· · ·					12,515,234
			· · ·					13,118,125
2,048 3,903,890	7,812,381	12,477,061	28,662,805	12,275,509		4,712,633		74,526,328
5,572 5,896,750	12,481,285	19,112,721	26,812,545	21,641,503		1,046,559		96,967,934
	-	-	-	-		5,667		5,667
3,289 7,663,367	15,302,234	23,575,377	44,138,133	20,572,783		10,612,852		130,838,035
3,811 234,166	461,219	756,277	1,669,707	735,735		524,503		4,658,418
3,716 1,376,514	2,560,984	4,352,514	15,308,881	4,340,372		1,690,102		31,278,083
0,026 2,113,404	4,617,753	10,763,940	22,094,171	9,958,287		4,345,307		56,992,888
0,004 78,505,690	116,637,646	221,031,646	475,871,604	245,005,407		17,762,693		1,234,114,690
2,032 151,807	303,009	485,195	1,112,912	475,582		175,769		2,886,305
2,962 1,601,926	2,630,864	3,679,610	7,134,642	3,898,642		797,215		21,335,861
1,479 590,121	428,939	994,842	4,309,138	1,608,636		66,356		8,629,513
9,612 501,341	998,019	1,697,041	3,665,122	1,707,401		976,287		10,144,822
7,760 1,511,744	3,679,881	4,176,802	10,651,779	5,431,712	\$	58,818	\$	27,038,496
7,851 \$ 106,817,454	\$ 173,090,184	\$ 312,703,126	\$ 661,323,280	\$ 336,222,949	\$	45,482,530	\$	1,751,507,373
	0,257         791,575           2,048         3,903,890           5,572         5,896,750           3,289         7,663,367           5,811         234,166           3,716         1,376,514           0,026         2,113,404           0,004         78,505,690           2,962         1,601,926           1,479         590,121           9,612         501,341           7,760         1,511,744	0,257         791,575         1,132,420           2,048         3,903,890         7,812,381           5,572         5,896,750         12,481,285           3,289         7,663,367         15,302,234           5,811         234,166         461,219           3,716         1,376,514         2,560,984           0,026         2,113,404         4,617,753           0,004         78,505,690         116,637,646           2,062         1,601,926         2,630,864           1,479         590,121         428,939           9,612         501,341         998,019           7,760         1,511,744         3,679,881	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,257         791,575         1,132,420         2,609,320         5,055,725           2,048         3,903,890         7,812,381         12,477,061         28,662,805           5,572         5,896,750         12,481,285         19,112,721         26,812,545           3,289         7,663,367         15,302,234         23,575,377         44,138,133           5,811         234,166         461,219         756,277         1,669,707           3,716         1,376,514         2,560,984         4,352,514         15,308,881           0,026         2,113,404         4,617,753         10,763,940         22,094,171           0,004         78,505,690         116,637,646         221,031,646         475,871,604           2,032         151,807         303,009         485,195         1,112,912           2,962         1,601,926         2,630,864         3,679,610         7,134,642           1,479         590,121         428,939         994,842         4,309,138           9,612         501,341         998,019         1,697,041         3,665,122           7,760         1,511,744         3,679,881         4,176,802         10,651,779	0,257         791,575         1,132,420         2,609,320         5,055,725         2,161,867           2,048         3,903,890         7,812,381         12,477,061         28,662,805         12,275,509           5,572         5,896,750         12,481,285         19,112,721         26,812,545         21,641,503           3,289         7,663,367         15,302,234         23,575,377         44,138,133         20,572,783           3,811         234,166         461,219         756,277         1,669,707         735,735           3,716         1,376,514         2,560,984         4,352,514         15,308,881         4,340,372           0,026         2,113,404         4,617,753         10,763,940         22,094,171         9,958,287           0,004         78,505,690         116,637,646         221,031,646         475,871,604         245,005,407           2,962         1,601,926         2,630,864         3,679,610         7,134,642         3,898,642           1,479         590,121         428,939         994,842         4,309,138         1,608,636           1,612         501,341         998,019         1,697,041         3,665,122         1,707,401           7,60         1,511,744         3,679,881         <	0,257       791,575       1,132,420       2,609,320       5,055,725       2,161,867         2,048       3,903,890       7,812,381       12,477,061       28,662,805       12,275,509         5,572       5,896,750       12,481,285       19,112,721       26,812,545       21,641,503         3,289       7,663,367       15,302,234       23,575,377       44,138,133       20,572,783         5,811       234,166       461,219       756,277       1,669,707       735,735         3,716       1,376,514       2,560,984       4,352,514       15,308,881       4,340,372         0,026       2,113,404       4,617,753       10,763,940       22,094,171       9,958,287         0,004       78,505,690       116,637,646       221,031,646       475,871,604       245,005,407         2,032       15,1807       303,009       485,195       1,112,912       475,582         2,962       1,601,926       2,630,864       3,679,610       7,134,642       3,898,642         1,479       590,121       428,939       994,842       4,309,138       1,608,636         9,612       501,341       998,019       1,697,041       3,665,122       1,707,401         7,760       1,511,744	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0,257       791,575       1,132,420       2,600,320       5,055,725       2,161,867       356,960         2,048       3,903,890       7,812,381       12,477,061       28,662,805       12,275,509       4,712,633         5,572       5,896,750       12,481,285       19,112,721       26,812,545       21,641,503       1,046,559         5,572       5,896,750       12,481,285       19,112,721       26,812,545       21,641,503       1,046,559         5,872       5,896,750       12,481,285       19,112,721       26,812,545       21,641,503       1,046,559         5,873       7,663,367       15,302,234       23,575,377       44,138,133       20,572,783       10,612,852         5,811       234,166       461,219       756,277       1,669,707       735,735       524,503         3,716       1,376,514       2,560,984       4,352,514       15,308,881       4,340,372       1,690,102         0,026       2,113,404       4,617,753       10,763,940       22,094,171       9,958,287       4,345,307         0,004       78,505,690       116,637,646       221,031,646       475,871,604       245,005,407       17,762,693         2,962       1,601,926       2,630,864       3,679,610

#### Atlantic City Electric Company Attachment 6 True-Up Revenue Requirement Worksheet

### To be completed in conjunction with Attachment H-1A.

(1)

Line No.	(1)	(2) Attachment H-1A Page, Line, Col.	(3) Transmission	(4) Allocator
1 2	Gross Transmission Plant - Total Net Transmission Plant - Total	Attach 9, line 16, column b Attach 9, line 16, column j	2,039,166,780 1,648,092,859	
3 4	O&M EXPENSE Total O&M Allocated to Transmission Annual Allocation Factor for O&M	Attach H-1A, line 85 (line 3 divided by line 1 col 3)	42,791,927 0.02	0.02
5 6	GENERAL, INTANGIBLE AND COMMON (G&C) DEPRECIATION EXPENSE Total G, I & C Depreciation Expense Annual Allocation Factor for G, I & C Depreciation Expense	Attach H-1A plus line 91 plus line 96 (line 5 divided by line 1 col 3)	4,637,018 0.00	0.00
7 8	TAXES OTHER THAN INCOME TAXES Total Other Taxes Annual Allocation Factor for Other Taxes	Attach H-1A, line 99 (line 7 divided by line 1 col 3)	1,088,111 0.00	0.00
9 10	Less Revenue Credits (Enter As Negative) Annual Allocation Factor Revenue Credits	Attach H-1A, line 154 (line 9 divided by line 1 col 3)	(4,102,600) (0.00)	(0.00)
11	Annual Allocation Factor for Expense	Sum of line 4, 6, 8, and 10		0.02
12 13	INCOME TAXES Total Income Taxes Annual Allocation Factor for Income Taxes	Attach H-1A, line 138 (line 12 divided by line 2 col 3)	25,822,797 0.02	0.02
14 15	RETURN Return on Rate Base Annual Allocation Factor for Return on Rate Base	Attach H-1A, line 145 (line 14 divided by line 2 col 3)	95,499,714 0.06	0.06
16	Annual Allocation Factor for Return	Sum of line 13 and 15	0.07	0.07

(4)

(5)

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(0)	(9)	(10)	(11)	(12)	(13)	(14)	(15)
Line No.	All True-Up Items	PJM Project Number	Project Gross Plant	Annual Allocation Factor for Expense	Annual Expense Charge	Project Net Plant or CWIP Balance	Annual Allocation Factor for Return	Annual Return Charge	Project Depreciation/Amort ization Expense	Annual Revenue Requirement	Incentive Return in basis Points	Incentive Return	Total Annual Revenue Requirement	True-Up Adjustment	Net Rev Req
			(Note C)	(Page 1 line 11)	(Col. 3 * Col. 4)	(Notes D & I)	(Page 1 line 16)	(Col. 6 * Col. 7)	(Notes E & I)	(Sum Col. 5, 8 & 9)	(Note K)	(Attachment 7)	(Sum Col. 10 & 12)	(Note F)	Sum Col. 13 & 14 (Note G)
17a 17b 17c 17c 17d 17f 17f 17f 17f 17h 17h 17h 17h 17n 17n 17p 17q 17r 17r 17r 17r 17r 17v 17v 17v 17v 17v	Zonal Upgrade ACE portion of Delso Tap - Mickleton 230 KV circuit Replace both Monroe 230/69KV transformers Reconductor Union - Corson 136kV dircuit B0210 Install new 500/230kV substation Orchard-500kV B0210 Install new 500/230kV substation Drchard-500kV Install a senond Cumberland 230/138kV transformer Reconductor the exsting Mickleton - Goucestr - 230 KV line Mickleton Deptord 230k verminal Upgrade Mill T2 138/99 kV Transformer b02101 Orchard-Cumberland - Install second 230kV line b0212 Corson upgrade 138kV line trap	Zonal B0265 B0271 B0210 A B0210 A B0270 B B0277 B1398.5 B1398.3.1 B1600 B0210.1 B0212	\$ 1.916.199.716 \$ 4.854.600 \$ 7.878.071 \$ 13,722.120 \$ 26,046.638 \$ 18,572.212 \$ 6,759,777 \$ 4,045.398 \$ 13,176.210 \$ 14,841.978 \$ 13,000,000 \$ 70,000	200 200 200 200 200 200 200 200 200 200	41,736,148 105,738 171,560 226,877,314 404,516 147,233 88,112 226,997 323,268 283,149 1,525	\$ 3,190,205 \$ 5,177,018 \$ 8,723,348 \$ 16,434,188 \$ 11,718,181 \$ 4,570,897 \$ 3,422,614 \$ 10,510,771 \$ 12,739,136 \$ 11,328,571	0.07 0.07 0.07 0.07 0.07 0.07 0.07 0.07	114,854,800 234,843 381,100 642,159 1,209,784 862,621 336,481 251,952 7773,739 937,777 833,940 3,423	69,082,091 138,705 225,088 392,067 1744,190 530,835 193,136 115,583 376,463 424,057 371,429 2,000	225,672,930 479,286 777,778 1,333,097 2,521,286 1,437,189 1,685,102 1,488,5102 1,488,5102	150 - 150 150 - - - - -	24,255 - 124,318 88,643 34,872 - - - -	225,672,930 503,541 777,718 1,333,097 2,645,606 1,886,414 711,723 455,646 1,437,189 1,685,102 1,485,518 6,948		225,672,930 503,541 777,778 1,333,097 2,645,606 1,866,414 711,723 455,646 1,437,189 1,685,102 1,488,518 6,948
18	Annual Totals		2,039,166,780		44,414,456	1,648,092,859	I	121,322,511	72,595,436	238,332,403		272,089	238,604,491		238,604,491

(6)

(7)

(8)

(9)

(10)

(11)

(12)

(13)

(14)

(15)

Note Letter

Ĥ

Gross Transmission Plant is that identified on page 2 line 2 of Attachment H-1A

B C

Inclusive of an advanced on page 2 in 2 or national references on page 2 or national references on page 2 or national references on page 2 in 2 or national references on page 2 or national references o

Gross plant does not include Unamortized Abandoned Plant.

Gross plant does not include Unamoritized Abandoned Plant. Project Net Plant is the Project Cross Plant Identified in Column 3 less the associated Accumulated Depreciation. Net Plant includes CWIP and Unamoritized Abandoned Plant and excludes any regulatory asset, which are to entered as a separate line item. Project Net Plant is the Project Cross Plant Identified in Column 3 less the associated Accumulated Depreciation. Net Plant includes CWIP and Unamoritized Abandoned Plant and excludes any regulatory asset, which are to entered as a separate line item. Project Depreciation Expense is the actual value booked for the project and included in the Depreciation Expense in Attachment H, page 3, line 14. Project Depreciation Expense includes the amoritization of Abandoned Plant True-Up Adjustment is calculated on the Project True-up Schedule for the Rate V ear The Net Rev Reg is the value to be used in the rate calculation under the applicable Schedule under the PJM OATT for each project. The Total General, Intragible and Common Depreciation Expenses excludes any depreciation expenses directly associated with a project and thereby included in page 2 column 9. The Unamoritized Abandoned Plant balance is included in Net Plant, and Amoritization of Abandoned Plant is included in Depreciation/Amoritization Expense.

DF

G

(2)

(3)

The Competitive Judinolities of includes in includes in revenue, and Annotazion of Adultoria Relative Section of Adultori Relative Section of Adultoria Relative Section of Adultoria Rela

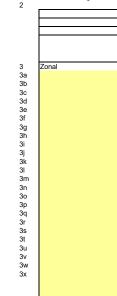
M

N O Note and the provide introduced balances of a set of a project of interaction of the set of a project of the set of a project of the set of a set of a set of the set of

P

### Atlantic City Electric Company Attachment 6A True-Up

Revenue Requirement Projected



1

Rate Year being Trued-Up For Rate Year Revenue Received<sup>3</sup> Requirement Annual True-Up Calculation С D G н В Ε F .1 Α % of Projected Total Revenue Actual Net Interest Net Revenue Revenue Received Net Revenue Under/(Over) Prior Period Income Total True-Up All True-Up Items PJM Project Number Requirement<sup>1</sup> Requirement (E, Line 2) x (D) Requirement<sup>2</sup> Collection (F)-(E) Adjustment 5 (Expense)<sup>4</sup> (G) + (H) + (I) Zonal #DIV/0! #DIV/0! #DIV/0! #DIV/0! -#DIV/0! #DIV/0! ----#DIV/0! #DIV/0! -----#DIV/0! #DIV/0! ----#DIV/0! -----#DIV/0! ----#DIV/0! #DIV/0! -\_ \_ #DIV/0! #DIV/0! #DIV/0! #DIV/0! -----#DIV/0! #DIV/0! -----#DIV/0! #DIV/0! -----#DIV/0! #DIV/0! -Total Annual Revenue Requirements (Note A) #DIV/0! #DIV/0!

4

Monthly Interest Rate Interest Income (Expense)

Actual Revenue

#DIV/0!

Notes:

1) From Attachment 6, line 17, col. 13 for the projection for the Rate Year.

2) From Attachment 6, line 17, col. 13 for that project based on the actual costs for the Rate Year.

3) The "Revenue Received" on line 2, Col. (E), is the total amount of revenue distributed to company in the year as shown on pages 328-330 of the Form No 1. The Revenue Received is input on line 2, Col. E excludes any True-Up revenues.

Column E, lines 3 are the dollar amounts of Revenue Received reflecting the % in Column D. This assigns to each project a percentage of the revenue received based on the percentage of the Projected Net Revenue Requirement in Column C.

Column D, lines 3 are sourced from the projected revenue requirement for the year at issue.

4) Interest from Attachment 6.

5) Prior Period Adjustment from line 5 is pro rata to each project, unless the error was project specific.

### **Prior Period Adjustments**

	(a)	(b)	(c)	(d)
	Prior Period Adjustments	Amount	Interest	Total
	(Note B)	In Dollars	(Note B)	Col. (b) + Col. (c)
5	Prior Period Adjustments listed in row 3I-3q	-	-	-

6 TO calculates NITS revenues, net of true-ups, received in calendar Year 1 (e.g., 2018)

7		(A) PJM Billed Revenue	(B)	(C) Annual Revenue Earned(net
8		Earned	True-up	of true-ups)
9	Jan-May (Year 1)			-
10	June-Dec (Year 1)			-
11				-
12	TO calculates Reconciliation Revenues for Year 1 (e.g. 2018) by populating temp	late with Year 1 actuals.		

13 Jan-Dec (Year 1) - 10100.

For each project or Attachment H-1A, the utility will populate the formula rate with the inputs for the True-Up Year. The revenue requirements, based on actual operating results for the True-Up Year, associated with the projects and Attachment H-1A will then be entered in Col. (F) above. Column (E) above contains the actual revenues received associated with Attachment H-1A and any Projects paid by the RTO to the utility during the True-Up Year. Then in Col. (G), Col. (E) is subtracted from Col. (F) to calculate the True-up Adjustment. The Prior Period Adjustment from Line 5 below is input in Col. (H). Column (I) is the applicable interest rate from Attachment 6B. Column (I) adds the interest on the sum of Col. (G), (Cl), (Cl), (Cl) (E) is subtracted from the sum of Col. (G) the sum of Col. (G), (H), and (I).

В

А

Prior Period Adjustment is the amount of an adjustment to correct an error in a prior period. The adjustment will include a gross-up for income tax purposes, as appropriate. The FERC Refund interest rate specified in CFR 35.19(a) for the period up to the date the projected rates that are subject to True Up here went into effect.

### Atlantic City Electric Company Attachment 6B True-Up Interest Rate

		C 1
		FERC
		Monthly
	Month (Note A)	Interest Rate
1	January	
2	February	
3	March	
4	April	
5	Мау	
6	June	
7	July	
8	August	
9	September	
10	October	
11	November	
12	December	
13	January	
14	February	
15	March	
16	April	
17	May	

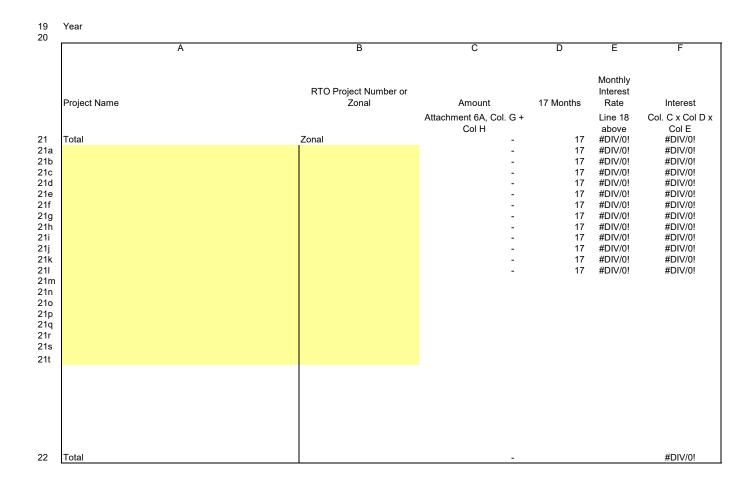
18 Average of lines 1-17 above

#DIV/0!

[A]

### Note A:

(1) The FERC Quarterly Interest Rate in column [A] is the interest applicable to the Month indicated.



Atlantic City Electric Company Attachment 7 - Transmission Enhancement Charge Worksheet

1				New Plant Ca	arrying Charge										
2				Fixed Charg	e Rate (FCR) if	f not a CIAC									
3 4 5 6				A B C	167	Net Plant Car Net Plant Car Line B less Li	rying Cha			ROE witho	out Depreci	10.06% i 10.62% 0.57%			
7				FCR if a CIA	с										
8				D	161	Net Plant Car	rying Cha	rge without I	Depreciation,	Return, nor	Income Ta	2.69%			
9 10				Therefore ad The ROE is adder as au	sulting from Fo ctual revenues 10.5% which ir thorized by FE	collected in Includes a bas RC: provide	a year do se ROE o d, that the	not chang f 10.0% ROI projects ic	e based on c E per FERC c lentified in D	ost data fo order in Do	cket No. E	EL13-48 and			
11				additional 1	50 basis point	adder and, t	hus, their	ROE is 12.	0%.						
	"Yes" if a project under PJM	Details		B0265 Mickelto	n			B0276 Monro	e			B0211 Union-O	Corson		
12 13	OATT Schedule 12, otherwise "No" Useful life of project "Yes" if the customer has paid a	Schedule 12 Life	(Yes or No)	Yes 35				Yes 35				Yes 35			
14 15	lump sum payment in the amount of the investment on line 18, Otherwise "No" Input the allowed ROE Incentive	CIAC Increased ROE (Basi	(Yes or No) is Points)	No 150				No 0				No 0			
16	From line 4 above if "No" on line 14 and From line 8 above if "Yes" on line 14 Line 6 times line 15 divided by 100	Base FCR		10.06%		0.85%		10.06%				10.06%			
17	basis points Columns A, B or C from	FCR for This Project		10.91%				10.06%				10.06%			
18 19	Attachment 6 Line 18 divided by line 13	Investment Annual Depreciation	Exp	4,854,660 138,705	may be weighted avera	age of small projects		7,878,071 225,088				13,722,120 392,061			
20	From Columns H, I or J from Attachment 6	Month In Service or Mo	nth for CWIP	6.0				6.0				9.0			
			Invest Yr	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue
51		Base FCR	2023	2,982,148	138,705	2,843,444	424,649	4,839,386	225,088	4,614,299	689,115	8,135,257	392,061	7,743,196	1,170,739
52		W Increased ROE	2023	2,982,148	138,705	2,843,444	448,905	4,839,386	225,088	4,614,299	689,115	8,135,257	392,061	7,743,196	1,170,739
53		Base FCR	2024	2,843,444	138,705	2,704,739	410,701	4,614,299	225,088	4,389,211	666,479	7,743,196	392,061	7,351,136	1,131,312
54		W Increased ROE	2024	2,843,444	138,705	2,704,739	433,773	4,614,299	225,088	4,389,211	666,479	7,743,196	392,061	7,351,136	1,131,312
55		Base FCR	2025	2,704,739	138,705	2,566,035	396,752	4,389,211	225,088	4,164,123	643,844	7,351,136	392,061	6,959,075	1,091,885
56		W Increased ROE	2025	2,704,739	138,705	2,566,035	418,641	4,389,211	225,088	4,164,123	643,844	7,351,136	392,061	6,959,075	1,091,885
57		Base FCR	2026	2,566,035	138,705	2,427,330	382,804	4,164,123	225,088	3,939,035	621,209	6,959,075	392,061	6,567,015	1,052,458
58		W Increased ROE	2026	2,566,035	138,705	2,427,330	403,510	4,164,123	225,088	3,939,035	621,209	6,959,075	392,061	6,567,015	1,052,458
59		Base FCR	2027	2,427,330	138,705	2,288,625	368,855	3,939,035	225,088	3,713,948	598,573	6,567,015	392,061	6,174,954	1,013,032
60		W Increased ROE	2027		138,705	(138,705)	123,573	3,939,035	225,088	3,713,948	598,573	6,567,015	392,061	6,174,954	1,013,032
61															
62 63		L													
03															

# Atlantic City Electric Company Attachment 7 - Transmission Enhancement Charge Worksheet

6																			
7																			
8																			
9 10																			
11																			
	"Yes" if a project under PJM	Details		B0210 Orchar	d-500kV			B0210 Orchar	d-Below 500kV			B0277 Cumberla	nd Sub:2nd Xfmr			B1398.5 Recondu	uctor Mickleton - De	pford - 230 Kv li	ne
12 13	OATT Schedule 12, otherwise "No" Useful life of project	Schedule 12 Life	(Yes or No)	Yes 35				<b>Yes</b> 35				<b>No</b> 35				<b>Yes</b> 35			
	"Yes" if the customer has paid a lump sum payment in the amount of the investment on line 18,																		
14 15	Otherwise "No" Input the allowed ROE Incentive From line 4 above if "No" on line	CIAC Increased ROE (Basis	(Yes or No) s Points)	No 150				No 150				No 150				No O			
16	14 and From line 8 above if "Yes" on line 14 Line 6 times line 15 divided by 100	Base FCR		10.06%				10.06%				10.06%				10.06%			
17	basis points Columns A, B or C from	FCR for This Project		10.91%				10.91%				10.91%				10.06%			
18	Attachment 6	Investment		26,046,638				18,572,212				6,759,777				4,045,398			
19		Annual Depreciation E	Exp	744,190				530,635				193,136				115,583			
20	From Columns H, I or J from Attachment 6	Month In Service or Mor	nth for CWIP	7.0				7.0				2.0				5.0			
			Invest Yr	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue	Beginning	Depreciation	Ending	Revenue
51 52		Base FCR W Increased ROE	2023 2023	15,317,904 15.317,904	744,190 744,190	14,573,714 14,573,714	2,209,764 2.334.082	10,922,229 10.922.229	530,635 530,635	10,391,595 10,391,595	1,575,643 1,664,287	4,281,192 4,281,192	193,136 193,136	4,088,056 4,088,056	604,243 639,115	3,249,240 3,249,240	115,583 115,583	3,133,657 3,133,657	430,712 430,712
53		Base FCR	2023	14.573.714	744,190	13,829,524	2,134,926	10,322,223	530,635	9,860,960	1,522,281	4,201,152	193,130	3.894.919	584,821	3,133,657	115,583	3,018,074	419.089
54		W Increased ROE	2024	14,573,714	744,190	13,829,524	2,252,896	10,391,595	530,635	9,860,960	1,606,398	4,088,056	193,136	3,894,919	618,046	3,133,657	115,583	3,018,074	419,089
55		Base FCR	2025	13,829,524	744,190	13,085,335	2,060,089	9,860,960	530,635	9,330,326	1,468,919	3,894,919	193,136	3,701,783	565,398	3,018,074	115,583	2,902,491	407,466
56 57		W Increased ROE Base FCR	2025 2026	13,829,524 13.085.335	744,190 744,190	13,085,335 12,341,145	2,171,710 1,985,251	9,860,960 9,330,326	530,635 530,635	9,330,326 8,799,691	1,548,509 1,415,557	3,894,919 3,701,783	193,136 193,136	3,701,783 3,508,646	596,976 545,976	3,018,074 2,902,491	115,583 115,583	2,902,491 2,786,909	407,466 395,842
57 58		Base FCR W Increased ROE	2026	13,085,335	744,190 744,190	12,341,145	2,090,524	9,330,326	530,635 530,635	8,799,691	1,415,557	3,701,783	193,136	3,508,646	545,976 575,906	2,902,491 2,902,491	115,583	2,786,909	395,842 395,842
59		Base FCR	2020	12,341,145	744,190	11,596,955	1,910,413	8,799,691	530,635	8,269,056	1,362,195	3,508,646	193,136	3,315,510	526,554	2,786,909	115,583	2,671,326	384,219
60		W Increased ROE	2027	12,341,145	744,190	11,596,955	2,009,338	8,799,691	530,635	8,269,056	1,432,732	3,508,646	193,136	3,315,510	554,836	2,786,909	115,583	2,671,326	384,219
61														·····					
62 63																			
00																			

Atlantic City Electric Company Attachment 7 - Transmission Enhancement Charge Worksheet

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B1600 Upgrade Mill T2 138/69 kV Transformer B1398.3.1 Mickleton Deptford 230kv terminal b0210.1 Orchard-Cumberland - Install second 230kV line Details "Yes" if a project under PJM OATT Schedule 12, otherwise 12 "No" Schedule 12 (Yes or No) Yes Yes Yes Useful life of project 13 35 35 35 "Yes" if the customer has paid a lump sum payment in the amount of the investment on line 18, 14 Otherwise "No" CIAC (Yes or No) No No No 15 Input the allowed ROE Incentive ncreased ROE (Basis Points) 0 0 0 From line 4 above if "No" on line 14 and From line 8 above if "Yes" Base FCR 10.06% 10.06% 10.06% 16 on line 14 Line 6 times line 15 divided by 100 17 FCR for This Project 10.06% 10.06% 10.06% basis points Columns A, B or C from 18 Attachment 6 13,176,210 14,841,978 13,000,000 nvestment 19 Line 18 divided by line 13 Annual Depreciation Exp 376,463 424,057 371,429 From Columns H, I or J from 20 Attachment 6 Month In Service or Month for CWIP 5.0 6.0 1.0 Depreciation Ending Revenue Depreciation Ending Revenue Ending Revenue Invest Yr Beginning Beginning Beginning Depreciation 51 Base FCR 2023 9,946,076 376,463 9,569,613 1,338,811 12,103,051 424,057 11,678,994 1,598,530 10,771,429 371,429 10,400,000 1,417,283 9.946.076 12,103,051 11,678,994 52 W Increased ROE 2023 376,463 9.569.613 1,338,811 424,057 1,598,530 10,771,429 371,429 10,400,000 1,417,283 53 Base FCR 2024 9,569,613 376,463 9,193,150 1,300,953 11,678,994 424,057 11,254,938 1,555,886 10,400,000 371,429 10,028,571 1,379,931 9,569,613 1,300,953 11,678,994 11,254,938 1,555,886 1,379,931 54 W Increased ROE 2024 376,463 9,193,150 424,057 10,400,000 371,429 10,028,571 55 Base FCR 9,193,150 376,463 8,816,687 1,263,095 11,254,938 424,057 10,830,881 1,513,241 10,028,571 371,429 9,657,143 1,342,579 2025 376,463 1,263,095 W Increased ROE 2025 9,193,150 8,816,687 11,254,938 424,057 10,830,881 1,513,241 10,028,571 371,429 9,657,143 1,342,579 56 57 Base FCR 2026 8,816,687 376,463 8,440,224 1,225,236 10,830,881 424,057 10,406,825 1,470,597 9,657,143 371,429 9,285,714 1,305,227 58 W Increased ROE 2026 8,816,687 376.463 8,440,224 1,225,236 10,830,881 424,057 10,406,825 1,470,597 9,657,143 371,429 9,285,714 1,305,227 59 Base FCR 2027 8,440,224 376,463 8,063,761 1,187,378 10,406,825 424,057 9,982,768 1,427,952 9,285,714 371,429 8,914,286 1,267,875 60 W Increased ROE 2027 8,440,224 376,463 8,063,761 1,187,378 10,406,825 424,057 9,982,768 1,427,952 9,285,714 371,429 8,914,286 1,267,875 61 .... ..... .... .... ..... .... .... ..... .... 62 63

### Atlantic City Electric Company Atlachment 7 - Transmission Enhancement Charge Worksheet

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												ı.	
		Details		b0212 Corson	upgrade 138kV	/ line trap						ı.	
	"Yes" if a project under PJM											ı.	
12	OATT Schedule 12, otherwise "No"	Schedule 12	(Yes or No)	Yes								ı.	
13	Useful life of project	Life	(100 0110)	35									
	"Yes" if the customer has paid a											ı.	
	lump sum payment in the amount											ı.	
14	of the investment on line 18, Otherwise "No"	CIAC	(Yes or No)	No								ı.	
15	Input the allowed ROE Incentive	Increased ROE (Basis		0								ı.	
	From line 4 above if "No" on line		,									ı.	
40	14 and From line 8 above if "Yes"	Base FCR		10.06%								ı.	
16	on line 14 Line 6 times line 15 divided by 100			10.00%								ı.	
17	basis points	FCR for This Project		10.06%								ı.	
	Columns A, B or C from											ı.	
18 19	Attachment 6 Line 18 divided by line 13	Investment Annual Depreciation B		70,000 2,000								ı.	
19	From Columns H, I or J from	Annual Depreciation i	Ξxp	2,000								ı	
20	Attachment 6	Month In Service or Mor	th for CWIP	3.0								ı.	
51		Base FCR	Invest Yr 2023	Beginning 42,500	Depreciation 2,000	Ending 40,500	Revenue 6,073	Total \$ 11,465,562		Incentive Charged	Revenue Credit 11,465,562		
52		W Increased ROE	2023	42,500	2,000	40,500	6,073			11,737,651	11,400,002	\$	272,089
53		Base FCR	2024	40,500	2,000	38,500	5,872		Ť	5	5 11,112,250	Ŧ	
54		W Increased ROE	2024	40,500	2,000	38,500	5,872		\$	11,370,634		\$	258,383
55 56		Base FCR W Increased ROE	2025 2025	38,500 38,500	2,000 2,000	36,500 36,500	5,671		¢	11 002 616	5 10,758,938	\$	244,678
50 57		Base FCR	2025	36,500	2,000	36,500 34,500	5,671 5,469		φ	11,003,616	10,405,626	φ	244,070
58		W Increased ROE	2026	36,500	2,000	34,500	5,469	\$ 10,636,599	\$	10,636,599	10,100,020	i	
59		Base FCR	2027	34,500	2,000	32,500	5,268		Ι.	9	5 10,052,314	1	
60 61		W Increased ROE	2027	34,500	2,000	32,500	5,268	\$ 10,004,777	\$	10,004,777		i	
62									\$	-		i	
63									\$	219,875,797	213,120,343		

# Atlantic City Electric Company Attachment 8 - Company Exhibit - Securitization Workpaper

# Line #

	Long Term Interest
101	Less LTD Interest on Securitization Bonds
	Capitalization
112	Less LTD on Securitization Bonds -
	Calculation of the above Securitization Adjustments
	Inputs from Atlantic City Electric Company 2023 FERC Form 1
	Pages 256-257 "Long Term Debt (Account 221, 222, 223, and 224)"
	Line 22 "Note Payable to ACE Transition Funding - variable"
	LTD Interest on Securitization Bonds in column (m)
	LTD on Securitization Bonds in column (I)

### Atlantic City Electric Company Attachment 9 Rate Base Worksheet

(Note G)	Gross Plant In Service				Accumulated Depreciation	1	Accumulate	d Amortization		Net Plant In Service	
Line No Month	Transmission	General & Intangible	Common	Transmission	General	Common	Intangible	Common	Transmission	General & Intangible	Common
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(i)	(k) -	(1)
Attachment H-1A, Line No:	19	23	24	30	31	12	10	11	•		
		Projected monthly balances	Projected monthly			Projected monthly balances		Projected monthly balances			
	207.58.g minus 207.57.g. Projected	that are expected to be	balances that are	Projected monthly balances	Projected monthly balances	that are expected to be	Projected monthly balances	that are expected to be			
	monthly balances that are the amounts	included in 207.99.g minus	expected to be included	that are expected to be	that are expected to be	included in Electric Only,	that are expected to be	included in Electric Only, Form			
	expected to be included in 207.58.g for	207.98.g plus 205.5.g for end	in Electric Only, Form No	included in 219.25.c for end	included in 219.28.c for end	Form No 1, page 356 for end	included in 200.21c for end	No 1, page 356 for end of			
	end of year and records for other	of year, records for other	1, page 356 for end of	of year and records for	of year, records for other	of year, records for other	of year, records for other	year, records for other months			
	months (Note E)	months (Note E)	year, records for other	other months (Note E)	months (Note E)	months (Note E)	months (Note E)	(Note E)	Col. (b) - Col. (e)	Col. (c) - Col. (f) - Col. (h) C	ol. (d) - Col. (g) - Col. (
1 December Prior Year	1,926,600,986	329,474,249	-	359,886,909	69,823,028	-	56,683,544		1,566,714,07	7 202,967,677	
2 January	1,928,519,028	331,349,896		364,347,204	71,046,236		58,388,438		1,564,171,82		
3 February	1,928,254,461	332,238,077		369,322,105	72,268,633	-	60,054,711	-	1,558,932,35		
4 March	1,991,806,829	336,815,437	-	374,077,542	73,401,057	-	61,735,544	-	1,617,729,28		
5 April	1,996,675,850	338,967,890	-	380,679,431	74,678,758		63,445,134		1,615,996,41		
6 May	2,069,548,594	370,222,865	-		75,909,996		65,317,714		1,683,165,52		
7 June	2,084,093,639	383,658,340	-	390,339,405	76,989,924	-	67,389,480	-	1,693,754,23		
8 July	2,086,881,108	386,287,157	-	396,221,402	78,282,454	-	69,504,627		1,690,659,70		
9 August	2,087,085,452	389,702,580	-	402,128,448	79,628,437	-	71,666,795		1,684,957,00		
10 September	2,091,624,915	393,422,085	-	406,139,226	80,500,012		73,789,314		1,685,485,68		
11 October	2,105,343,224	396,395,270		412,737,668	81,965,719		75,925,145		1,692,605,55		
12 November	2,105,288,728	409,057,583		418,361,791	82,929,016		78,112,168	-	1,686,926,93		
13 December	2,107,445,320	413,821,341		423,336,762	83,347,868	-	80,437,627	-	1,684,108,55		
14 Average of the 13 Monthly Balances (Attachment 9A)	2,039,166,780	370,108,675		391,073,920	76,982,395	-	67,880,788	-	1,648,092,85	9 225,245,492	-
15 Less Merger Cost to Achieve (Attachment 10)		-			-		-		-	-	-
16 Average of the 13 Monthly Balances Less Merger Cost to Act	hieve 2,039,166,780	370,108,675	-	391,073,920	76,982,395	-	67,880,788	-	1,648,092,85	9 225,245,492	-

Adjustments to Rate Base

Line No	Month	CWIP	PHFU		Undistributed		Unamortized Regulatory Asset	Account No. 282 Accumulated Deferred Income Taxes (Note C)	Account No. 283 Accumulated Deferred Income Taxes (Note C)	Account No. 190 Accumulated Deferred Income Taxes (Note C)	Account No. 255 Accumulated Deferred Investment Credit
	(a)	CWIP in Rate Base	Plant Held for Future Use	Materials & Supplies	Stores Expense	Prepayments					
		(b) 43a	(c)	(d) 50	(e)	(f)	(g)	(h)	(i)	()	(k)
	Attachment H-1A, Line No:	43a	28	50	47	45					
				227. 8. c + 227.5.c (see							
					(227.16.c * Labor Ratio) for						
		(blata D)	214 for end of year, records for		end of year, records for	(Ninto E)	(81-4- 8)				
		(Note B)	other months	other months	other months	(Note F)	(Note A)	Attachment 1	Attachment 1	Attachment 1	Attachment 1
	December Prior Year		782,029 782,029	5,719,914 5,199,531		2,298,412.89 2,099,773.65					
	January February		782,029	5,533,757		2,099,773.65					
	March		782,029	5,503,087		1,858,068.87					
21			782,029	5,609,575		1,723,902.96					
22			782,029	5,934,674		1,585,882.36					
23			782,029	6,264,463		1,404,748.62					
24			782,029	6,301,963		1,214,242.81					
	August		782,029	6,328,331		1,196,527.25					
	September		782,029	6,314,405		1,065,858.23					
27	October		782,029	6,273,674		945,597.18					
	November		782,029	6,342,501		791,131.33					
	December		782,029	6,625,923		629,097.68					
30	Average of the 13 Monthly Balances (except ADIT - see Attachment 1)		782,029	5,996,292	-	1,443,968.35	-				

Notes:
A Recovery of regulatory asset or any associated anortization expenses is limited to any regulatory assets authorized by FERC.
B Includes only CWIP authorized by the Commission for inclusion in rate base. The annual report filed pursuant to Section 7 of the Protocols will include for each project under construction (i) the CWIP balance eligible for inclusion in rate base; (ii) the CWIP balance ineligible for inclusion in rate base; (iii) the CWIP balance that is not included in rate base. The annual report will reconcile the project-specific CWIP balances to the total Account 107 CWIP balance reported on p. 216.b of the FERC Form 1. The demonstration in (iii) above will show that monthly belance includes and regulate using 13 monthly balance and count using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances plus the prorated balance.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year and end of the year balances plus the prorated balance.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances plus the prorated balance.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances plus the prorated balance.
C ADIT and Accumulated Deferred Income Tax Credits are computed using the average of non-prorated ADIT balances for the beginning of the year and end of the year balances plus the provide balance.
C From Attachment 5 for the ond of year balance and records for other months.
C From Attachment 5 for the ond of year balance and records for other months.
C From Attachment 5 for the ond of year balance and records for other months.
C In the true-up calculation, actual monthly balance records are used.

### Atlantic City Electric Company Attachment 9A Rate Base Worksheet - Gross Plant in Service and Accumulated Depreciation (Less Asset Retirement Obligations)

No.         No.         Data Part halo         <	Line	(Note A)		Gross Plant In Servi	ce			Asset Retirem	ent Obligations		Gros	ss Plant in Service Less Projec	ed Asset Retirement Obligation	s
Attach     Attach <th></th> <th>Month</th> <th>Total Plant in Service</th> <th>Transmission</th> <th>General &amp; Intangible</th> <th>Common</th> <th>Total Plant in Service</th> <th>Transmission</th> <th>General &amp; Intangible</th> <th>Common</th> <th>Total Plant in Service</th> <th>Transmission</th> <th>General &amp; Intangible</th> <th>Common</th>		Month	Total Plant in Service	Transmission	General & Intangible	Common	Total Plant in Service	Transmission	General & Intangible	Common	Total Plant in Service	Transmission	General & Intangible	Common
		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
$ + \frac{1}{1000} + \frac{1}{10000000000000000000000000000000000$	Attachme	ant H-TA, Line No:					207 57 a + 207 74 a +				6			
$ + \frac{1}{2} + \frac$														
$ = \frac{1}{2} + \frac$						Projected monthly								
					Projected monthly balances			207.57.g. Projected						
A serie la social per la participa de				207.58.g. Projected monthly										
Instrument         Instrum														
Image: marking in the problem of the proble			expected to be included in 207.104.g	expected to be included in 207.58.g	205.5.g. for end of year,									
Image: state         Image: state<											Cal (b) Cal (b)			
S         Andrew         Control         Contr	1 Decembr	ar Brian Vean				months (Note E)				records for other months		Col. (c) - Col. (g)	Col. (d) - Col. (n)	Col. (e) - Col. (l)
is a forty-														
A marty         Sint Net Not Not Not Not Not Not Not Not Not No			5,229,375,561	1,928,254,461	332,280,744	-	4,347,308		42,667	-		1,928,254,461	332,238,077	-
display         display <t< td=""><td></td><td></td><td></td><td></td><td>336,858,104</td><td>-</td><td></td><td>-</td><td>42,667</td><td>-</td><td></td><td></td><td>336,815,437</td><td>-</td></t<>					336,858,104	-		-	42,667	-			336,815,437	-
spin- space s						-		-		-				-
Image: Proper state         State <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td>						-				-				-
														1
10         10						-				-				-
10 member membe	10 Septemb	er	5,561,453,835	2,091,624,915	393,459,879	-	3,570,390	-	37,794		5,557,883,446	2,091,624,915	393,422,085	-
1         0.00000000000000000000000000000000000	11 October			2,105,343,224		-			37,794			2,105,343,224	396,395,270	
Image of the 13 boothy Barrow         LAX111/200         2000 (100)					409,095,378	-		-	37,794	•		2,105,288,728	409,057,583	-
No.         Accounted Deprediation & Accounted         Accounted Deprediation & Accounted         Section         Accounted Deprediation & Accounted         Common Accounted Deprediation & Accounted         Common Accounted Deprediation & Acco						-		-						-
Math         Total Part Is Stards         Total Part Part Is Stards         Total Part Part Is S	14	Average of the 15 Monthly Balances	5,443,111,200	2,039,108,780	370,149,042	-	4,070,007		41,100		5,439,034,479	2,039,106,780	370,108,675	
No.         Angene         Angene <td></td> <td>[</td> <td></td> <td>Ac</td> <td>cumulated Depreciation &amp; A</td> <td>mortization</td> <td></td> <td></td> <td></td> <td></td> <td>Asset Retire</td> <td>ment Obligations</td> <td></td> <td></td>		[		Ac	cumulated Depreciation & A	mortization					Asset Retire	ment Obligations		
Alterier         Alterier         Projector		Month	Total Plant in Service	Transmission	General Depr.	Intangible Amort.	Common Depr.	Common Amort.	Total Plant in Service	Transmission	General Depr.	Intangible Amort.	Common Depr.	Common Amort.
Norme         Norme <th< td=""><td></td><td>(a)</td><td>(b)</td><td>(c)</td><td>(d)</td><td>(e)</td><td>(f)</td><td>(g)</td><td>(h)</td><td>(i)</td><td>(j)</td><td>(k)</td><td>(I)</td><td>(m)</td></th<>		(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(I)	(m)
Pick Pick Pick Pick Pick Pick Pick Pick	Attachme	ant H-1A, Line No:					Projected monthly balances	Projected monthly						
1         212.5 Psychol dambie         1mage the since the art B is provided by an and senses the art B is provided by an and senses the art B is provided by and sense the art B is provided by and senses the art B is provided by and sense the art B					Projected monthly balances	Projected monthly			219 29 c Projected monthly	219 25 c Projected monthly				
bit was to de montale specie to be expected to be included in 2012.00 mmm         page 356 for ed dymm, ond be reduced in 2012.00 mmm, be approximated in 2012				219.25.c Projected monthly										
besit         besit         ord         besit         ord         besit         ord         besit         ord         besit         ord         besit         besit<         besit<         besit<         besit<         besit<         besit<         besit<         besit         besit<         besit< <thb< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thb<>														
mathematine         (mathematine         (mathematine </td <td></td>														
15       December Prior Year       1,112,22,73       399,988,099       69,20,205       56,88,3.44       -       1,00,123       9,748       .       -       .         1.40,477       39,947,204       7,142,20,50       56,88,3.44       .       1,00,123       9,748       .														
16       Jackary       11,223,55,77       364,347,244       71,233,438       68,38,388       -       -       10,26,71       -       66,50       - <td>15 December</td> <td>ra Daina Vinas</td> <td></td> <td></td> <td></td> <td></td> <td>(Note E)</td> <td>other months (Note E)</td> <td></td> <td>months</td> <td>for other months</td> <td>for other months</td> <td>other months</td> <td>records for other months</td>	15 December	ra Daina Vinas					(Note E)	other months (Note E)		months	for other months	for other months	other months	records for other months
17       February       1,194,14,100       300,322,100       7,296,288       0,015,711       -       1,016,782       -       00,685       -<		a Filor real												1
19       April       1,163,347,773       380,79,41       77,73,191       63,445,134       -       -       1,008,004       -       94,433       - <td></td> <td></td> <td></td> <td>369.322.105</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td>-</td> <td>-</td>				369.322.105			-			-			-	-
10       May       1,107,912,722       388,38,30,71       7000,508       67,012,51       -       10,12,490       93,071       -       -       -         21       June       1,105,63,475       380,38,07       70,002,548       67,384,80       -       10,22,490       92,140       -       -       -       -       -       10,22,490       92,140       -	18 March						-	-		-			-	-
1       1/176/624/755       303/30/65       77.082.834       67.389.480       -       -       1.021.464       -       92.910       -       -       -       -       -       -       -       1.021.464       -       92.910       -       -       -       -       -       -       -       -       -       0.024.470       -       0.024.470       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.044.970       -       0.049.970       0.049.77							-	-		-				-
22       July       1,188,822,342       396,221,402       78,374,603       66,504,627       -       1,028,421       -       0,138       - <td></td> <td></td> <td>1,167,912,722</td> <td>386,383,071</td> <td>76,003,668</td> <td>65,317,714</td> <td>-</td> <td>-</td> <td>1,012,459</td> <td>-</td> <td></td> <td></td> <td></td> <td>-</td>			1,167,912,722	386,383,071	76,003,668	65,317,714	-	-	1,012,459	-				-
23       August       1,200,408,768       402,128,448       77,178,284       77,168,275       -       -       91,388       -			1,176,624,755	390,339,405	77,082,834		-		1,021,146	-				-
42       September       1,033,590,265       73,789,314       -       1,034,670       88,190       -							-			-				-
25       October 1,22,24,02,97       412,73,68       82,00,050       75,025,145       -       1,017,322       94,831       -       -       -         7       December 1,220,03,841       423,336,762       83,402,973       0,0437,627       -       994,185       974,788       77,111       -       -       -         7       December 1,220,03,841       423,336,762       83,402,973       0,0437,627       -       974,788       77,111       -       -       -       -       -       974,788       77,111       -       -       -       -       -       -       -       974,788       77,111       - <td></td> <td>er</td> <td></td>		er												
1         1	25 October		1,216,982,125	412,737,668	82,050,550	75,925,145			1,017,932		84,831		. <u> </u>	
28         Average of the 13 Monthly Balances         1.176.294.605         391.073.320         77.073.357         67.880.788         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         1.014.712         -         90.961         -         -         -         -         1.014.712         -         90.961         -         -         -         -         1.014.712         -         0.0161         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	26 Novembe		1,222,402,975	418,361,791	83,010,487	78,112,168	-		999,185		81,471		-	
Line         Total Plant in Service         Transmission         General Depreciation         Intanjble Amoritzation         Common Depreciation (a)         Common Amoritzation (b)         Common Amoritzation (c)           20         December Prior Year         C0 (c) - C0 (f)         C0 (			1,229,038,481	423,336,762	83,425,979		-	-	974,768				-	-
Line         Total Plant in Service         Transmission         General Depreciation         Normon Depreciation         Common Amortization           (a)         (b)         (c)         (d)         (e)         (f)         (g)         (g)           Attachment H-1A, Line No:         0         0         (c)         (c)         (c)         (c)         (c)         (c)           20         December Prior Year         11/18/230/30         S88/248/201         Col (c) - Col (d)         Col (g) - Col (g)         Col (g) - C	28	Average of the 13 Monthly Balances	1,176,294,605	391,073,920	77,073,357	67,880,788	-	-	1,014,712	-	90,961		-	
Line         Total Plant in Service         Transmission         General Depreciation         Normon Depreciation         Common Amortization           (a)         (b)         (c)         (d)         (e)         (f)         (g)         (g)           Attachment H-1A, Line No:         0         0         (c)         (c)         (c)         (c)         (c)         (c)           20         December Prior Year         11/18/230/30         S88/248/201         Col (c) - Col (d)         Col (g) - Col (g)         Col (g) - C		г		Projected Accumulated Deprov	sistion & Amortization Loss	Projected Accest Potirom	ont Obligations		1					
No.         Optimization         Transmise         Genuin Deprecision         Commo Deprecision<	Line	L		. rojected Accumulated Depret	Auton & Amorazadori L655	- rojusteu Asser ridtifelli	an obigatono		J					
(a)(b)(c)(d)(a)(f)(g)Attachment H-1A, Line No:900.13.2120Coch (b) - Cot (h)Cot (c) - Cot (h)20Locamber Prior Year11.18.823,48058.886,49069.823,54330January1.1.19.227,80838.43,472,07558.386,49331January1.1.19.227,80838.43,472,07558.386,43832January1.1.19.227,80838.43,472,7558.386,43833April1.1.19.237,80838.04,775,76277.401,675,75434April1.1.55,338,832380.679,477,75435June1.1.176,503,209390,339,40177.699,92436June1.1.176,503,809390,339,40177.809,92437Augusta1.1.196,488,42402,122,44471,668,7536System1.2.2.2.564,57440.61,212,2280.607,17437Augusta1.1.196,458,42240.2.12,44471,668,75436June1.1.196,458,42240.2.12,44471,668,75437Augusta1.1.196,458,42240.2.12,44471,668,75438System1.2.2.2.664,774		Month	Total Plant in Service	Transmission	General Depreciation	Intangible Amortization	Common Depreciation	Common Amortization						
Attachment H-1A, Line Noc.         9         30         31         32         12         11           29         December Prior Year         1,116.823,640         558,968,090         668,85,264         -         -           29         December Prior Year         1,116.823,640         558,968,090         66,853,564         -         -           31         February         1,118.823,640         558,986,090         66,853,564         -         -           31         February         1,138.837,888         698,932,105         72,288,633         60,064,711         -         -           32         March         1,158,388,822         380,679,431         74,678,758         60,347,114         -         -           33         April         1,156,388,822         380,679,431         74,678,758         -         -         -         -           34         May         1,156,388,822         380,679,431         74,678,758         -		(a)			(d)		(f)							
129       December Prior Year       1,116,232,040       358,083,090       68,082,028       56,083,544       -         1       January       1,127,327,928       68,043,724       71,046,230       58,388,438       -       -         1       February       1,138,397,386       969,322,105       72,286,33       60,054,711       -       -         21       March       1,155,338,832       980,972,415       73,401,075       61,755,544       -       -         33       April       1,155,338,832       980,673,411       74,678,758       63,445,134       -       -         34       May       1,165,302,633       380,637,417       75,409,606       -       -         35       June       1,175,620,609       380,383,071       75,804,606       -       -         35       June       1,175,620,609       380,383,071       75,804,606       -       -         36       June       1,175,620,609       380,383,071       75,804,606       -       -         37       Auguit       1,109,458,405       402,128,448       78,804,407       -       -         38       September       1,202,64,615       406,130,226       80,500,101       73,780,314	Attachme	ent H-1A, Line No:	9	30	31									
30       January       1.127.372.02       964.347.2014       71.046.236       58.389.438       -       -         31       Februy       1.138.397.368       969.322.105       72.268.33       60.064.11       -         32       March       1.143.197.913       374.077.542       73.401.057       61.735.544       -         33       April       1.55.338.832       98.079.431       74.697.55       63.45.134       -         34       May       1.665.038.832       98.079.431       74.697.55       63.45.134       -         34       May       1.665.038.832       98.038.017       75.09.906       65.317.714       -       -         35       Jun       1.167.503.012       390.339.405       75.098.406       -       -         35       Juny       1.167.503.021       390.224.07       76.098.046       -       -         36       July       1.167.503.021       390.224.07       76.067.067       -       -         38       September       1.202.664.516       400.139.226       80.00.12       73.783.314       -       -         39       October       1.202.664.516       400.139.267       75.145       -       -         30 <td>20 Deer to</td> <td>re Deiler Voor</td> <td>Col. (b) - Col. (h)</td> <td></td> <td></td> <td></td> <td>Col. (f) - Col. (l)</td> <td>Col. (g) - Col. (m)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	20 Deer to	re Deiler Voor	Col. (b) - Col. (h)				Col. (f) - Col. (l)	Col. (g) - Col. (m)						
11       February       1,138,307,308       308,322,105       72,208,033       60,054,711       -         2       March       1,143,119,713       37,077,52       73,401,075       67,355,44       -         33       April       1,155,338,832       380,679,431       74,678,758       63,445,134       -         34       March       1,155,338,832       380,679,431       74,678,758       63,445,134       -         35       June       1,175,603,009       390,339,415       76,309,026       65,177,14       -       -         35       June       1,175,603,009       390,339,415       76,309,024       67,309,480       -       -         36       June       1,175,603,021       390,221,402       78,202,645       65,045,27       -       -         37       September       1,202,643,495       406,190,223       73,790,514       -       -         38       September       1,212,964,495       406,190,226       70,790,514       -       -         39       September       1,221,963,791       83,920,107       77,750,514       -       -         40       November       1,224,063,70       419,850,711       750,5145       -       -		a Filo téar					-							
1       1,412,107,103       374,077,542       7,400,107       61,735,544       -         3       April       1,165,338,832       30,679,431       7,467,875       63,461,514       -         34       May       1,665,338,832       386,383,071       75,099,996       65,317,714       -         35       June       1,167,503,092       396,339,405       76,989,924       67,389,480       -         35       June       1,167,503,021       396,224,071       75,089,490       -       -         36       July       1,167,503,021       396,224,072       76,089,490       -       -         37       August       1,167,503,021       396,224,072       76,089,490       -       -         38       September       1,202,664,595       406,192,226       80,500,12       73,783,314       -       -         39       October       1,225,964,176       406,199,256       81,965,719       75,55,145       -       -         40       November       1,224,063,710       413,307,726       83,347,867       -       -         41       December       1,224,063,710       413,307,726       83,347,867       -       -         41       December														
33       April       1.155.338,832       380,679.431       74,678,758       63,445,154       -       -         4       May       1,165,030,283       380,679.431       75,090.906       65,317.14       -       -         35       June       1,175,603,009       390,339,405       76,899.924       67,339,480       -       -         36       June       1,175,603,021       396,221,402       76,222,454       66,04,027       -       -         37       August       1,199,458,452       402,122,444       71,625,457       -       -       -         30       October       1,199,458,452       402,122,444       71,625,457       -       -       -         30       October       1,219,647,195       412,217,668       81,965,719       -       -       -         40       November       1,221,964,730       418,281,737       71,665,745       -       -       -         41       December       1,224,063,710       418,282,016       75,145       -       -       -         40       November       1,224,063,710       423,336,762       83,347,682       -       -       -			1,143,197,913	374,077,542	73,401,057	61,735,544								
35     June     1,175,603,209     390,339,405     76,809,924     67,389,480     -       36     July     1,167,503,321     396,221,402     78,282,454     69,064,827     -       37     August     1,169,458,842     402,122,4443     78,028,437     71,666,795     -       38     September     1,202,564,956     400,139,228     00,000,112     73,783,144     -       40     November     1,221,403,707     419,591,719     82,920,116     77,112,168     -       41     December     1,222,063,713     423,338,762     83,347,688     80,470,272     -	33 April		1,155,338,832	380,679,431			-	-						
36     July     11,67,503,02,1     396,22,14,02     78,282,454     69,504,627     -       7     August     11,99,458,482     402,128,448     79,628,437     71,606,705     -       38     September     1,202,564,505     406,139,226     80,500,112     73,789,314     -       39     October     1,215,964,119     41,23,77,688     81,965,719     75,925,145     -       40     November     1,224,063,710     413,361,721     82,920,105     75,112,168     -       41     Decomber     1,224,063,713     423,336,762     83,347,868     80,476,272     -							-	-						
37     August     1,996,488,842     402,128,448     78,628,437     71,666,795     -       38     September     1,202,564,595     406,139,226     80,500,012     73,789,314     -       39     October     1,215,804,193     412,737,668     81,905,719     75,825,145     -       40     November     1,221,403,790     418,361,771     82,929,016     78,112,168     -       41     December     1,222,003,715     423,336,762     83,347,868     80,476,272     -			1,175,603,609	390,339,405	76,989,924	67,389,480	-	-						
38         September         1,202,664,595         406,199,226         80,00,012         73,789,314         -         -           9         October         1,215,964,193         412,737,668         81,965,714         -         -         -           40         November         1,221,603,709         418,361,791         82,929,016         78,112,168         -         -           41         December         1,224,063,713         423,336,762         83,347,868         80,476,272         -         -							-	-						
39         October         1,215,964,193         412,737,668         81,965,719         75,925,145         -         -           40         November         1,221,403,790         418,361,791         82,929,016         78,112,168         -         -           41         December         1,222,063,713         423,336,762         83,347,868         80,476,272         -         -		er												
40         November         1.221403.700         418.3817.911         82.929.016         78.112.168         -         -           11         December         1.228.063.713         423.336.762         83.347.868         80.477.827         -         -														
			1,215,964,193	412,737.668	81,965.719	75,925,145								
42 Average of the 13 Monthly Balances 1,1/5,2/9,893 391,073,920 76,982,395 67,880,788 -	39 October 40 Novembe	a	1,221,403,790	418,361,791	82,929,016	78,112,168	-	-						
	39 October 40 November 41 December	ər	1,221,403,790 1,228,063,713	418,361,791 423,336,762	82,929,016 83,347,868	78,112,168 80,437,627		-	_					

Note A In the true-up calculation, actual monthly balance records are used.

# Atlantic City Electric Company Attachment 10 - Merger Costs

	(a) <b>O&amp;M Cost To Achieve</b> FERC Account	(b) Total	(c) Allocation to Trans.	(d)	()		(x) Total
1 2 3	Transmission O&M A&G	-	100.00% 11.98%			\$ \$ \$	-
4	Total	\$-				\$	-
5	Depreciation & Amortization Expense Cost To Achieve FERC Account	Total	Allocation to Trans.				Total
6 7	General Plant Intangible Plant	:	11.98% 11.98%			\$ \$	-
8 9	Total	\$-				\$ \$	-
Ū	Capital Cost To Achieve included in the General and Intangible Plant	General	Intangible			Ŷ	
10 11 12	Gross Plant December Prior Year January February	-	- - -			\$ \$ \$	Total - -
13 14	April	-	-			\$ \$	-
15 16	May June	-	-			\$ \$	-
17 18	July	-	-			\$ \$ \$	-
19	August September	-	-			\$	-
20 21	October November	-	-			\$ \$ \$	-
22 23	December Average	-	-			φ	-
24	Accumulated Depreciation	General	Intangible			¢	Total
24 25	December Prior Year January February	-	-			\$ \$ \$	-
26 27 28	March April	-	-			э \$ \$	-
29	May	-	-			\$	-
30 31	June July	-	-			\$ \$	-
32 33	August September	1	-			\$ \$	-
34 35	October November	-	-			\$ \$	-
36 37	December Average	-	-			\$	-
00	Net Plant = Gross Plant Minus Accumulated Depreciation from above	General	Intangible			¢	Total
38 39	December Prior Year January	-	-	-	-	\$ \$	-
40 41	February March	-	-	-	-	\$ \$	-
42 43	April May	-	-	-	-	\$ \$	-
44 45	June July	-	-	-	-	\$ \$	-
46 47	August September	-	-	-	-	\$ \$	-
48 49	October November	-	-	-	-	\$ \$	-
50 51	December Average	-	-	-	-	\$	-
	Depreciation (Monthly Change of Accumulated Depreciation from above)	General	Intangible				Total
52 53	January February	-	-			\$ \$ \$	-
54 55	March April	-	-			\$	-
56 57	May June	-	-			\$ \$	-
58 59	July August	-	-			\$ \$	-
60 61	September October	-	-			\$ \$	-
62 63	November December	-	-			\$ \$	-
64	Total	-	-			\$	-
65	Capital Cost To Achieve included in Total Electric Plant in Service December Prior Year	-					
66 67	January February	-					
68 69	March April	-					
70 71	May June	-					
72 73	July August	1					
74 75	September October	-					
76 77	November December	-					
78	Average	-					

# Atlantic City Electric Company Attachment 11A - O&M Workpaper

			<b>(a)</b> 321.83.b to 321.112.b	(b)	(c)	
			Total	Non-Recoverable	Directly Assigned	
1	Operation, Supervision & Engineering	560.0	\$ 4,794,455		\$ 4,794,455	
2	Load Dispatch-Reliability	561.1	-		-	
3	Load Dispatch-Monitor & Oper Tran Sys	561.2	30,956		30,956	
4	Load Dispatch-Trans Svc & Scheduling	561.3	-		-	
5	Scheduling, Sys Control & Dispatch Svc	561.4	(5,699)		(5,699)	
6	Reliability Planning & Standards Devel	561.5	-		-	
7	Transmission Service Studies	561.6	-		-	
8	Generation Interconnection Studies	561.7	-		-	
9	Reliability Planning & Standard Devel	561.8	(5,690)		(5,690)	
10	Station Expenses	562.0	82,454		82,454	
11	Overhead Line Expenses	563.0	-		-	
12	Underground Line Expenses	564.0	-		-	
13	Transmission of Electricity by Others	565.0	-		-	
14	Miscellaneous Transmission Expenses	566.0	8,697,709	88,171	8,609,538	
15	Rents	567.0	-		-	
16	Maintenance, Supervision & Engineering	568.0	476		476	
17	Maintenance of Structures	569.0	703,616		703,616	
18	Maintenance of Computer Hardware	569.1	-		-	
19	Maintenance of Computer Software	569.2	-		-	
20	Maintenance of Communication Equipment	569.3	-		-	
21	Maintenance of Misc Regional Transmission Plant	569.4	-		-	
22	Maintenance of Station Equipment	570.0	7,692,869		7,692,869 .	
23	Maintenance of Overhead Lines	571.0	8,951,765		8,951,765	
24	Maintenance of Underground Lines	572.0	-		-	
25	Maintenance of Misc Transmission Plant	573.0	285,173		285,173	
26	Transmission Expenses - Total (Sum of lines 1-25)		\$ 31,228,084	\$ 88,171	\$ 31,139,913	

Transmission O&M

Total

31,139,913

27

# Atlantic City Electric Company Attachment 11B - A&G Workpaper

			323	<b>(a)</b> .181.b to 323.196.b	(b)	(c)	(d)		(e)
				Total	 S&W Allocation	Gross Plant Allocation	Non-Recoverable	0	Directly Assigned
1	Administrative and General Salaries	920.0	\$	2,948,329	\$ 2,948,329			\$	-
2	Office Supplies and Expenses	921.0		2,452,756	2,452,756		-		-
3	Administrative Expenses Transferred-Credit	922.0		-	-				-
4	Outside Service Employed	923.0		72,813,868	72,690,593		123,275		
5	Property Insurance	924.0		584,401	-	584,401			-
6	Injuries and Damages	925.0		2,058,465	2,058,465				-
7	Employee Pensions and Benefits	926.0		9,658,508	9,658,508				-
8	Franchise Requirements	927.0		-	-				-
9	Regulatory Commission Expenses	928.0		1,518,451	-		1,152,270		366,181
10	Duplicate Charges-Credit	929.0		-	-				-
11	General Advertising Expenses	930.1		825,352	-		825,352		-
12	Miscellaneous General Expenses	930.2		1,704,755	1,704,755		-		-
13	Rents	931.0		-	-				-
14	Maintenance of General Plant	935	\$	853,291	\$ 			\$	-
15	Administrative & General - Total (Sum of lines 1-14)		\$	95,418,176	\$ 92,366,697	\$ 584,401	\$ 2,100,897	\$	366,181
16				Allocation Factor	11.98%	38.31%	0.00%		100.00%
17				Transmission A&G <sup>1</sup>	11,061,971	223,862	-		366,181
18					,	,	Total <sup>2</sup>		\$11,652,014
	tiply total amounts on line 15, columns (b)-(e) by allocation fac n of line 17, columns (b), (c), (d), (e).	ctors on line	16.				Total from ATT H-1A Difference		11,652,014 \$0

# Atlantic City Electric Company Attachment 12 - Depreciation Rates

(A)	(B)	(C)
		Applied
Number	Plant Type	Depreciation Rate
	Electric Transmission	
350.2	Land and Land Rights	2.03%
352	Structures and Improvements	1.78%
353	Station Equipment	3.49%
354	Towers and Fixtures	2.40%
355	Poles and Fixtures	4.26%
356	Overhead Conductors and Devices	3.73%
357	Underground Conduit	2.09%
358	Underground Conductors and Devices	1.50%
359	Roads and Trails	1.54%
	Electric General	
390	Structures and Improvements	1.29%
390.1	Structures and Improvements	2.40%
390.2	Structures and Improvements	3.59%
390.3	Structures and Improvements	2.48%
391.3	Office Furniture and Equipment	20.00%
391.1 392	Office Furniture and Equipment	5.00% 9.08%
392 392.1	Transportation Equipment Transportation Equipment	9.08%
392.1	Transportation Equipment	9.08%
392.8	Transportation Equipment	9.21%
393	Stores Equipment	4.00%
394	Tools, Shop, Garage Equipment	4.00%
394.1	Tools, Shop, Garage Equipment	4.00%
395	Laboratory Equipment	0.00%
396	Power Operated Equipment	0.00%
397.1	Communication Equipment	6.67%
397.2	Communication Equipment	4.78%
398.1	Miscellaneous Equipment	5.01%
	Electric Intangible	
302	Franchises and Consents	
303	Miscellaneous Intangible Plant	
303.1	2-year plant	50.00%
303.2	3-year plant	33.33%
303.3	4-year plant	25.00%
303.4	5-year plant	20.00%
303.5	7-year plant	14.29%
303.6	10-year plant	10.00%
303.7	12-year plant	8.33%
303.8	15-year plant	6.67%
000.0	io-year plant	0.01 /0