

Impact On Wind & Solar Class UCAP Values By Capping Hourly Outputs In UCAP Calculation At CIR Level

- PJM performed an ELCC calculation for the 2023/24 BRA to determine the impact on wind and solar Class UCAPs with and without capping wind and solar hourly outputs at the current CIR level
 - ❑ Case A UCAP calculations do not cap wind and solar hourly outputs
 - ❑ Case B UCAP calculations cap wind and solar hourly outputs at the current CIR level.

	UCAP	
Resource Type	Case A	Case B
Onshore Wind	15%	8%
Offshore Wind	40%	20%
Fixed Solar	38%	33%
Tracking Solar	54%	51%