

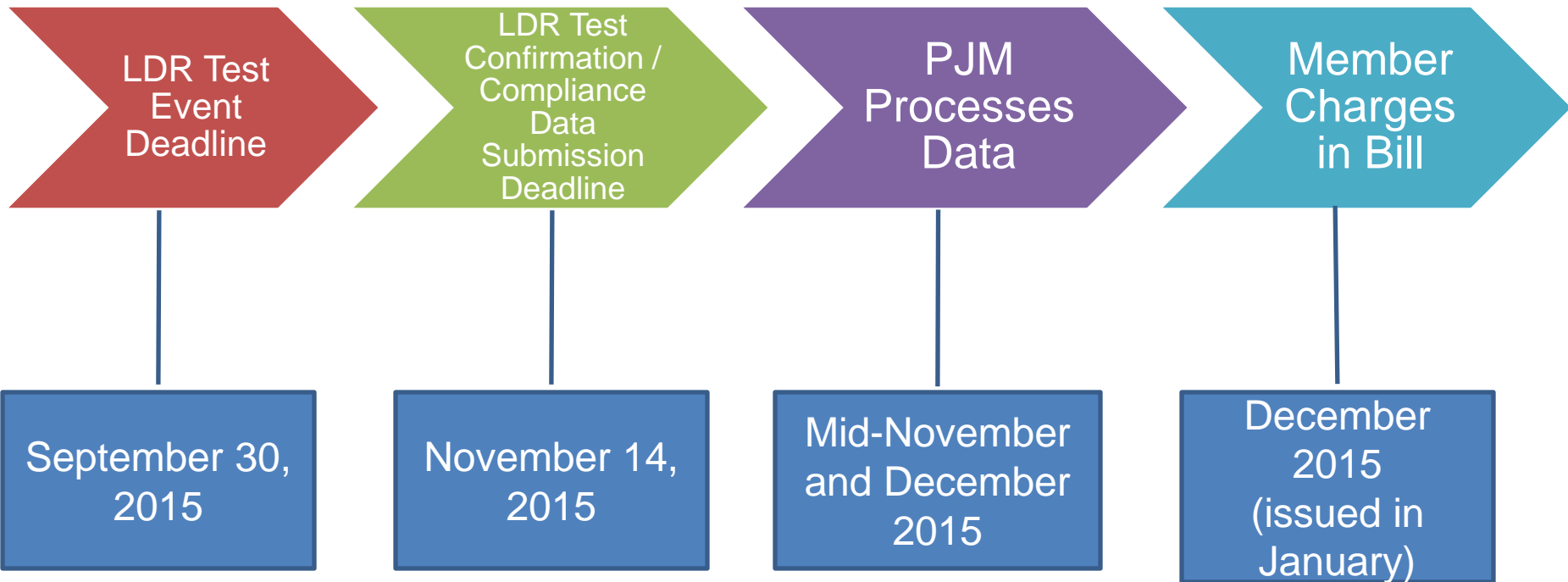
Data Submission and Process Timelines:

2015 Limited DR Test Events

5CPs

Energy Settlements for Locations on LM Registrations

Add Backs



- **Summer 2015 RTO Coincident Peaks (5CP)**

- Day, Date, Hour Ending, MW
 - Tuesday 7/28/2015 17:00 143,496
 - Monday 7/20/2015 17:00 142,897
 - Wednesday 7/29/2015 17:00 142,291
 - Thursday 9/3/2015 17:00 141,228
 - Monday 8/17/2015 15:00 139,468

<http://www.pjm.com/~media/planning/res-adeq/load-forecast/summer-2015-pjm-5cps-and-w-n-zonal-peaks.ashx>

- Very few Add Backs for 2015
- PJM calculates Add Backs for LM events, Test events and economic reductions from LM locations and provides to the EDCs
 - EDCs use in determination of customer specific PLCs for next DY
- No LM events
- Reduction data for Tests put into Confirmed status by CSPs through 08NOV15 will be included in the Add Back calculations
 - Only one CSP test occurred in a CP hour
- All energy Settlements in Pending or Confirmed status prior by 08NOV15 will be included in Add Back calculation processes
 - Only a few settlements including a 5CP hour are still in Incomplete status
 - They are for reductions on 03SEP15

PJM will not consider submissions after November 8 for customer add backs

Add Back Data to be posted in eLRS in mid-November

The screenshot shows the PJM Meter Data Summary interface. The top navigation bar includes Home, Management, and Administration. The main menu has My Tasks, Locations, Registrations, Events, Compliance, Settlements, Dispatch Group, Meter Data, Tools, and Reports. The Meter Data dropdown menu is open, showing Meter Data Management and Meter Data Summary. The search criteria are: Type: Add Back, From: 06/01/2015, To: 09/30/2015, and 122 records. The Page Size is set to 500. The table has columns: Reg Id, EDC Account#, Name, Days, Total kWh, Max kWh, Last Reading, Last Event, CSP, LSE, EDC, Zone, and Meter. The Total is 1635. The pagination shows 4 pages, with the current page being 4.

| Reg Id | EDC Account# | Name | Days | Total kWh | Max kWh | Last Reading | Last Event | CSP | LSE | EDC | Zone | Meter |
|--------|--------------|------|------|-----------|---------|--------------|------------|-----|-----|-----|------|-------|
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