



# Review of Load Management 20/21 Registration Cycle

DRS

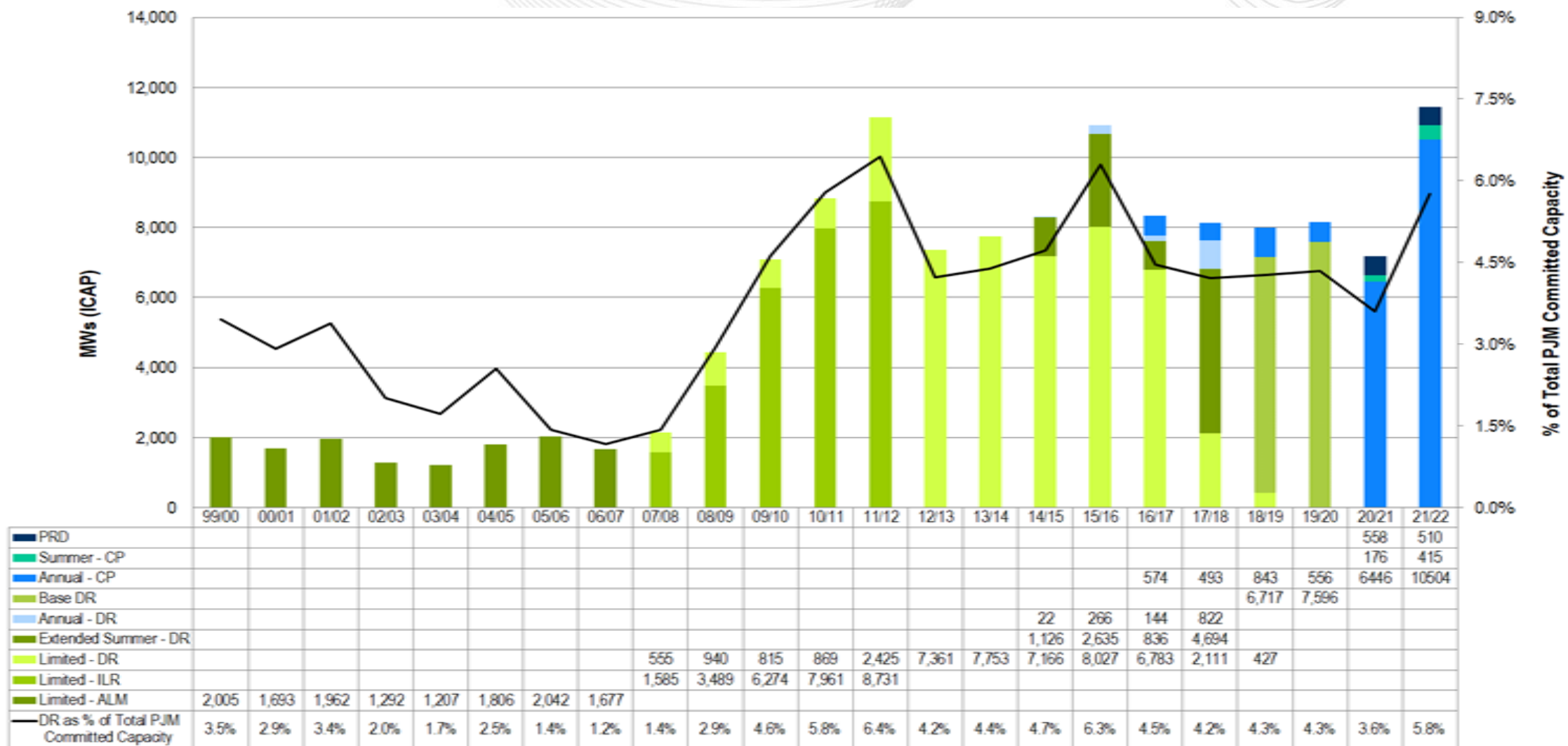
June 11, 2020

# Load Management Registrations for 2019/2020



- Load Management registration for 2020/2021 ended May 31, 2020
- Review and discuss the registration process – solicit input on any enhancements for next year

This was first year with all CP or Summer DR (Base Capacity was retired)



ZONE	CSPs (Count)	Registrations (Count)	Nomintated Icap Summer (MW)	Nomintated Icap Winter (MW)
AECO	6	215	52	46
AEP	16	1,377	1,405	1,621
APS	12	991	640	672
ATSI	12	998	862	1,077
BGE	7	634	130	123
COMED	9	2,369	1,348	1,248
DAY	7	186	178	181
DEOK	8	342	176	165
DOM	6	972	701	683
DPL	7	411	281	114
DUQ	7	346	110	107
EKPC	1	10	132	143
JCPL	8	331	117	101
METED	4	408	177	177
PECO	8	918	268	265
PENELEC	8	486	246	279
PEPCO	8	590	386	110
PPL	10	1,055	439	490
PSEG	8	874	235	258
RECO	4	15	2	2
Grand Total	33	13,528	7,886	7,861

Please see monthly DR  
Report for additional  
details

- 102 Duplicate Review Process Tasks

<b>Number of Times in Duplicate Review</b>	<b>2020/2021</b>	<b>2019/2020</b>	<b>2018/2019</b>
1	95	47	75
2	5	0	11
3	1	0	6
4	0	0	1

- Duplicate Task Resolution Timing
  - 30 completed by end of April
  - 64 completed May 1 to May 14 (cutoff for new LM Registrations)
  - 8 completed between May 15 and May 22
- Only 1 registration was “Completed” before it was Duplicate-Terminated, which had to be removed from Capacity Exchange
- PJM was asked to assist with 8
  - All turned out to be 2 different people at the company signing with different CSPs

- 12,980 registrations have a WPL
  - 12,733 (98.1%) based on DY-2
  - 197 (1.5%) based on DY-1
  - 50 (0.4%) based on other because DY-2 and DY-1 data did not exist
- Example methods used for “other” calculations
  - If PLC  $\leq$  500 kW use PLC as WPL
  - If PLC  $>$  500 kW use billed demand for JAN and FEB 2019 as WPL
- The 12,930 registrations using DY-2 and DY-1 provided a total of 64,650 days of load data
  - 451 (0.7%) days were excluded based on exclusion formula

