

PPL Peak Load Contribution (PLC⁴) Development and Application Time Table

Peak Load Responsibility Type	Basis Period	Development Period	Application Period	Applications
	Base on 5 Peaks/ Day Hour from:	Time Frame when we create the future PLC	Period when the PLC are in effect	
Capacity (ICAP¹)	12 month period ending September 30th of the proceeding year 10/1/xx-2 to 9/30/xx-1	Based on when the load data is finalized by PJM for the Basis Period. Required to be complete before February so PJM Demand Management Program participates can participate in the PJM RPM auctions ~10/20/xx-1 to ~1/15/xx	PJM Planning Period starting June 1st 6/1/xx to 5/31/xx+1	- Supplier Capacity Aggregations for PJM Capacity Charges, - PPL Customer Capacity Charges, - ACT 129 Contracts, - PJM Demand Management Program Baselines
Semi-Annual 814C Transmission	Target date for sending 814C with new ICAP PLC values to suppliers is 5/20/xx but no later than 5/31/xx.			
Transmission (NITS²) (NSPL³)	12 month period ending October 30th of the proceeding year 11/1/xx-2 to 10/31/xx-1	Based on when the load data is finalized by PJM for the Basis Period. Required to be complete mid-December so suppliers can be notified of the new values effective January 1st. ~10/20/xx-1 to ~12/15/xx-1	Calendar Year 1/1/xx to 12/31/xx	- Supplier NITS Aggregations for PPL Zone NSPL Charges, - PPL Customer Transmission Service Charge
Semi-Annual 814C Transmission	Target date for sending 814C with new ICAP PLC values to suppliers is 5/20/xx but no later than 5/31/xx.			
For example for 2014				
ICAP	10/1/12 to 9/30/13	10/20/13 to 1/15/14	6/1/14 to 5/31/15	
NITS	11/1/13 to 10/31/13	10/20/13 to 12/15/13	1/1/14 to 12/31/14	

¹ICAP - Installed Capacity - PLC is the customers contribution to the PJM peak load that is the basis of the amount of installed capacity. purchased to provide the customers electric requirement within the PJM reliability standards

²NITS - Network Integration Transmission Service - PLC is the customer contribution to the PPL Zone peak load that is the basis for the recovery of the Transmission costs associated with supplying the customer electric requirement within the PJM reliability standards.

³NSPL - Network System Peak Load - Suppliers Aggregated Share of the NITS PLCs

⁴PLC - Peak Load Contribution - A customers average contribution (including losses and scaling adjustment to meet the targeted peak loads) to the PJM or PPL Zone 5 peak load Day/hours for ICAP and NITS respectively.

All dates are approximations and may be changed as a result of the time of weekends and holidays.