

ADDENDUM to the RFP Rules

I.1. Auction Schedule

The schedule for this solicitation is below. All times in this schedule are Eastern Prevailing Time (“EPT”) unless specifically noted.

Table 1. Schedule

| Event | Timing |
|---|-------------------------------|
| Deadline to request consideration of an alternate form of guaranty | Tuesday, August 13, 2024 |
| Bidder Information Webcast | Wednesday, August 21, 2024 |
| Decision on alternate guaranty forms (if any) | Tuesday, September 3, 2024 |
| Part 1 Window Opens | Wednesday, September 4, 2024 |
| Part 1 Date (Part 1 Window Closes) | Tuesday, September 10, 2024 |
| Part 1 Notification Date | Thursday, September 12, 2024 |
| Approved modifications to Standard Guaranty posted | Friday, September 13, 2024 |
| Part 2 Window Opens | Friday, September 13, 2024 |
| Bid Submission training | Wednesday, September 18, 2024 |
| Part 2 Date (Part 2 Window Closes) | Thursday, September 19, 2024 |
| Part 2 Notification Date | Monday, September 23, 2024 |
| Bid Date (Bids are Due) | Tuesday, September 24, 2024 |
| IE provides its report to the PaPUC | Wednesday, September 25, 2024 |
| PaPUC Decision (close of business) | Thursday, September 26, 2024 |
| If Bids are approved by the PaPUC: | |
| PECO sends partially executed Uniform SMA and Transaction Confirmation(s) (by 12PM on the fourth business day after the Bid Date) | Monday, September 30, 2024 |
| Uniform SMA and Transaction Confirmation(s) fully executed (by 2PM on the fifth business day after the Bid Date) | Tuesday, October 1, 2024 |
| Default Service Supplier meets the creditworthiness requirements (by close of the fifth business day after the Bid Date) | Tuesday, October 1, 2024 |

I.2. Size of a Tranche for Default Load and Products Available

The total number of tranches, Load Caps, and the percentage size of each tranche to be procured under DSP V are shown in the table below. The Total Peak (MW), Default Peak (MW), and MW-Measure of each tranche have been updated for this solicitation and are also provided in Table 2.

Table 2. Number of Tranches and Size of a Tranche for Default Load.

| DSP V | | | | Updated for September 2024 Solicitation | | |
|-------|----------------|----------|---------------------|---|-------------------|-------------------------|
| Class | Total Tranches | Load Cap | % Size of a Tranche | Total Peak (MW) | Default Peak (MW) | MW-Measure of a Tranche |
| RES | 62 | 31 | 1.60% | 3,982.91 | 3,099.26 | 49.49 |
| SC | 24 | 12 | 4.17% | 1,039.91 | 504.69 | 21.03 |
| CCI | 8 | 4 | 12.50% | 3,019.38 | 209.40 | 26.17 |

The products and number of tranches available in this solicitation are provided in Table 3. A product for purposes of this RFP is defined by three characteristics: a) the Class to which it contributes Default Supply; b) the length of the supply period; and c) the date at which the supply period begins. For example, the RES-12-Dec24 product represents Default Supply for the RES Class for the supply period from December 1, 2024 through November 30, 2025.

Table 3. Products and Number of Tranches Available.

| Product | Tranches Available |
|--------------|--------------------|
| RES-12-Dec24 | 12 |
| RES-24-Dec24 | 9 |
| SC-12-Dec24 | 6 |
| SC-24-Dec24 | 3 |

I.3. Load Caps for Products Available

Each Class has “Load Caps”, which are limits on the number of tranches of Default Supply that an RFP Bidder can bid and serve for that Class. The Load Caps ensure that there will be a diversified pool of Default Suppliers for each Class. The Load Caps for a Class are set so that the Default Service customers of that Class have no more than a 50% exposure to any one Default Supplier at any given time. The Load Caps in this solicitation are provided here:

Table 4. Available Tranches and Load Caps (September 2024 Solicitation; RES Class).

| Products | Available Tranches | Load Caps Apply to an RFP Bidder When an RFP Bidder Has: | Load Caps for RES Class |
|---------------|--------------------|---|---|
| RES-12-Dec24 | 12 | Won more than 19 tranches of RES-24-Jun23, RES-24-Dec23, RES-12-Jun24, and RES-24-Jun24 under DSP V | 31 less RES-24-Jun23, RES-24-Dec23, RES-12-Jun24, and RES-24-Jun24 tranches under DSP V |
| RES-24- Dec24 | 9 | Won more than 22 tranches of RES-24-Jun23, RES-24-Dec23, RES-12-Jun24, and RES-24-Jun24 under DSP V | |

Table 5. Available Tranches and Load Caps (September 2024 Solicitation; SC Class).

| Products | Available Tranches | Load Caps Apply to an RFP Bidder When an RFP Bidder Has: | Load Caps |
|-------------|--------------------|--|--|
| SC-12-Dec24 | 6 | Won more than 6 tranches of SC-24-Jun23, SC-24-Dec23, SC-12-Jun24, and SC-24-Jun24 under DSP V | 12 less SC-24-Jun23, SC-24-Dec23, SC-12-Jun24, and SC-24-Jun24 under DSP V |
| SC-24-Dec24 | 3 | Won more than 9 tranches of SC-24-Jun23, SC-24-Dec23, SC-12-Jun24, and SC-24-Jun24 under DSP V | |

- The Load Cap for the RES Class will apply as follows. An RFP Bidder is limited to 31 tranches of the RES-24-Jun23, RES-24-Dec23, RES-12-Jun24, RES-24-Jun24, RES-12-Dec24, and RES-24-Dec24 products combined, including tranches of these products won in previous solicitations and tranches bid for the RES-12-Dec24 and RES-24-Dec24 products in this solicitation.
- The Load Cap for the SC Class will apply as follows. An RFP Bidder is limited to 12 tranches of the SC-24-Jun23, SC-24-Dec23, SC-12-Jun24, SC-24-Jun24, SC-12-Dec24, and SC-24-Dec24 products combined, including tranches of these products won in previous solicitations and tranches bid for the SC-12-Dec24 and SC-24-Dec24 products in this solicitation.