

Attachment 9

Level of Block Supply under DSP VI

Information provided here is applicable to the Residential Customer Group only and does not apply to the Small C&I or Large C&I Customer Groups.

Information on the level of Block Supply under DSP VI

A portion of the default service load for the Residential Customer Group is served by block products. Currently there are two 50 MW long-term block products procured in DSP V. One 50 MW product expires on May 31, 2026. The other 50 MW product expires on November 30, 2026. PPL Electric will replace the two expiring 50 MW block products with three 10-year 50 MW block products (“Long-Term Block Supply”) for a supply period June 1, 2026 – May 31, 2036. The Long-Term Block Supply RFP is scheduled to be held in October 2025.

Hence, under DSP VI, the scheduled block supply amount is:

- June 1, 2025 – May 31, 2026: 100 MW
- June 1, 2026 – November 30, 2026: 200 MW
- December 1, 2026 – May 31, 2036: 150 MW

Contingency Plan

If the PPL Electric fails to procure at least 100MW in the October 2025 Long-Term Block RFP (total procurement target of 150MW), a contingency Block Supply RFP will be held to procure unfilled tranches with the goal of procuring 100 MW across both Long-Term Block Supply and contingency Block Supply.

The contingency Block Supply RFP will procure either one 5-year 50MW block (if the Long-Term Block RFP was successfully in procuring 50MW) or two 5-year 50MW blocks (if the Long-Term Block Supply RFP did not procure any blocks).

The results of the Long-Term Block Supply RFP or contingency Block Supply product procurement will be posted to the procurement Website and Default Service Suppliers will be notified.