Connecticut Green Bank
Docket No. 26-08-05
Response to Interrogatory CAE-2
Date of Submission: July 9th, 2026
Witness: Connecticut Green Bank - Sergio Carrillo

Question:

CAE-2 Provide a recommendation on whether to include average and total annual performance incentive payments in the ESS Program data dashboard[1] to enhance cost transparency.

Response:

Yes, including average by sector and total performance incentive payments in the Energy Storage Solutions Program data dashboard is technically feasible and would enhance cost transparency for stakeholders. Adding these metrics would provide clearer visibility into the scale of annual performance-based incentive payments and support a more complete understanding of Program costs and participant benefits over time. The Green Bank also recommends that any metrics of this kind be normalized potentially by Power kW or another method as determined by the Green Bank.

To implement this update, the Green Bank would need to obtain all historic final seasonal performance payments from the EDCs, or have the EDCs confirm the ones the Green Bank has on file for EM&V reporting, organized by ESS project number. Once those final data files are received or confirmed, the payment information can be reviewed, consolidated, and incorporated into the dashboard.

Based on the expected data validation and dashboard integration work, implementation would likely take two months after receipt of the complete final seasonal payment information from the EDCs. Alternatively, or additionally, the Green Bank could provide an “estimated” performance payment based on the data it receives from the DERMS via the Snowflake data share and API.

[1] Available at: https://energystoragect.com/ess-performance-report/.