Company
Docket No. 26-08-05
Response to Interrogatory CAE-14
Date of Submission: August 28th, 2026
Witness: Jennifer Runyon Eversource, Logan Taricani United Illuminating, Sergio Carrillo Connecticut Green Bank

Question:

CAE-14 Program Administrator Order No. 3 Compliance, August 3, 2026, Att. 2, p. 7. Explain why the total residential capacity is reported as 21.82 MW, while the Program's data dashboard1 reports 14.7 MW of residential capacity (as of August 4, 2026, on Tab 4).

Response:

The 21.82 MW of total residential capacity reported by the Program Administrators in Order No. 3 Compliance, represents all residential projects participating in the Energy Storage Solutions ("ESS") Program, including projects enrolled in legacy Passive + Active dispatch totaling 14.7 MW and those enrolled under Construct 5 and Active-Only totaling 7.1 MW.

By comparison, the Program's data dashboard previously reported only 14.7 MW of residential capacity as of August 4, 2026 (Tab 4) because this dashboard was designed to show the incentive tranche and step breakdowns. The dashboard has since been updated and now includes Construct 5 residential projects. Active-Only projects are still not included. As a result, the residential capacity displayed on the dashboard represents only a subset of the Program's total enrolled residential capacity.

Accordingly, the difference between the 21.82 MW reported in the compliance filing and the 14.7 MW shown on Tab (or Page) 4 entitled "Residential Tranche Capacity" on the dashboard is attributable to the inclusion of Construct 5/Active-Only projects. The 21.82 MW figure therefore represents the more comprehensive measure of total residential capacity enrolled in the Program as of the applicable reporting period. The "Totals Tables" tab (Tab or Page 10) should be used if looking for the total capacity in the Program.