STATE OF CONNECTICUT
PUBLIC UTILITIES REGULATORY AUTHORITY

ANNUAL EV CHARGING PROGRAM REVIEW – YEAR 6	**:**	**DOCKET NO. 26-08-06**
	:	**FEBRUARY 2, 2026**

JOINT MOTION FOR CLARIFICATION

The Connecticut Light and Power Company d/b/a Eversource Energy ("Eversource") and The United Illuminating Company ("UI") (together, the "EDCs" or "Program Administrators") respectfully submit this motion ("Motion") requesting that the Public Utilities Regulatory Authority ("PURA" or the "Authority") clarify whether port deployment targets for any given segment not met during one program cycle are able to be added to the subsequent program cycle's target. For the purposes of this Motion, the DCFC Program Area is used as an illustrative example.

In its Final Decision, dated November 29, 2023, in Docket No. 23-08-06 ("Year 3 Decision"), the Authority allocated additional ports to the DCFC Program Area deployment targets within the 2022-2024 Program Cycle. This additional allocation was in response to strong customer demand which exceeded the original 2022-2024 Program Cycle targets. Specifically, PURA found that:

> *it is necessary to allocate additional ports to the DCFC Program Area deployment targets within the 2022–2024 Program Cycle. Specifically, the Authority allocates an additional 110 ports for Eversource and 27 ports for UI in Year 3, and the associated funding to support such deployments for the DCFC Program Area, subject to the existing maximum site incentives. The Authority finds it appropriate to return to the original 2022-2024 Program Cycle DCFC deployment target of 137 ports for Year 3 given that the NEVI Phase 1 will also incentivize DCFC deployment during 2024.*

Year 3 Decision at 31. This allocation was additive to the 137 ports for Eversource and 27 ports for UI for the DCFC Program Area that the Authority allocated to the 2022-2024 Program Cycle port deployment targets as part of the Final Decision, dated December 14, 2022, in Docket No. 22-

08-06 (“Year 2 Decision”). The allocation of additional ports to the DCFC Program Area from both the Year 2 Decision and Year 3 Decision resulted in the following DCFC Port Deployment Targets:

Table 1: DCFC Program Deployment Targets

	NUMBER OF PORTS (STATEWIDE)				
Program Area	**Utility**	**2022-2024**	**2025-2027**	**2028-2030**	**Total**
DCFC	Eversource	357	138	138	633
	UI	81	34	34	149
	Total	**438**	**172**	**172**	**782**

Ultimately, of all of the projects that Eversource selected in the 2022-2024 Program Cycle, 219 of the DCFC ports were successfully awarded; however, 138 of the total 357 port deployment target were unawarded[1]. For UI, 52 of the DCFC ports were successfully awarded; however, 29 of the total 81 port deployment target were unawarded.

The EDCs seek clarification on whether the ports that were unawarded in the 2022-2024 Program Cycle target can be added to the 2025-2027 Program Cycle target. For Eversource, that would mean that the 2025-2027 Program Cycle target for DCFC would be the original 138 ports plus the 138 ports that were unawarded in the previous cycle, or a total of 276 ports. For UI, that would mean that the 2025-2027 Program Cycle target for DCFC would be the original 34 ports plus the 29 ports that were unawarded in the previous cycle, or a total of 63 ports. Eversource notes that 94 DCFC ports were awarded as part of the 2025 DCFC application process, while UI notes that it awarded 35 DCFC ports. If the unawarded 2022-2024 Program Cycle ports are not added

[1] Unawarded ports are defined as those ports that were either not awarded, or awarded but subsequently canceled by either the Company or the Customer.

to the original 2025-2027 DCFC port deployment target, then Eversource only has 44 more DCFC ports to award during the term, while UI will have exceeded its 2025-2027 DCFC port deployment target by 1 port. However, if the unawarded 2022-2024 Program Cycle ports are added to the original 2025-2027 DCFC port deployment target, then Eversource has 182 more DCFC ports to award during the term and UI has 28 more DCFC ports.

WHEREFORE, the Program Administrators request that PURA clarify whether port deployment targets for any given segment not met during one program cycle are able to be added to the subsequent program cycle's target.

RESPECTFULLY SUBMITTED,

THE CONNECTICUT LIGHT AND POWER COMPANY

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CERTIFICATION

This is to certify that on this 2nd day of February 2026, the foregoing document was filed with the Authority, and copies of the foregoing document were served upon each person designated on the Authority's official service list in this proceeding in accordance with R.C.S.A. § 16-1-15.

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