Date Filed: October 16, 2026

Witness: Warren R. Boutin and Andrew C. Belden
Request from: ALLCO

Question:

(Substation DER thresholds and SHARE.) (a) Identify each Company substation at which DER online plus DER in queue equals or exceeds 20 MW, including the Campville 14R substation, stating for each the DER online, the DER in queue, and the number and aggregate MW of pending applications; (b) for each such substation, identify any investment proposed in the Application (including under the SHARE proposal in Exhibit CLP-TSP-3) to expand hosting capacity or to relieve the constraint, its estimated cost, and its proposed rate treatment; and (c) state whether study fees, deposits, or upgrade payments collected from interconnection customers at those substations are, or will be, credited against the cost of any such investment before it is added to rate base, and if not, why not.

Response:

(a) The Company publicly provides Distributed Energy Resource ("DER") hosting capacity and interconnection queue information through its Hosting Capacity Map and DER queue reports, which are updated regularly and available on the Company's website.[1] These resources contain the information necessary to identify substations where DER online plus DER in queue equals or exceeds specified thresholds, including the associated online capacity, queue capacity.

(b) The Company has not completed detailed engineering, design, or cost estimating for potential system modifications associated with the identified substations. Accordingly, the Company cannot provide additional project-specific cost information beyond what was previously provided.

(c) The Connecticut Generator Interconnection Guidelines, available on the Company's website, and approved by PURA, establish that interconnection customers are responsible for the costs associated with the interconnection process, including any studies, system modifications, and network upgrades required to accommodate the proposed generation facility. Accordingly, costs associated with an individual interconnection are borne by the developer in accordance with the applicable interconnection requirements.

[1] See,https://www.eversource.com/residential/about/doing-business-with-us/interconnections/connecticut/connecticut-application-to-connect.