Date Filed: September 14, 2026

Witness: Lavelle A. Freeman, Juan F. Martinez, and Steven C. Osuch
Request from: ALLCO

Question:

Produce the data and workpapers supporting the statements in Exhibit CLP-TSP-2 at 43 that "about 260 MW is unable to interconnect without major substation upgrades" at eight identified substations and that "over 550 MW of large solar projects are similarly stuck in interconnection queues across all Eversource substations," including a project-level list showing application date, queue position, MW, substation, and circuit for each project comprising those figures.

Response:

The Company's analysis indicates that the available DER hosting capacity is constrained at each of the eight identified substations due to applicable substation equipment thermal loading limitations under the applicable system conditions. As a result, additional DER generation at these locations may require substation upgrades to safely and reliably accommodate interconnection. The applicable DER hosting capacity information is provided in ALLCO-008, Attachment 1.

The Company maintains and publishes an active interconnection queue for generators greater than 25 kW. The published queue identifies, among other information, the applicable substation, circuit, queue date, and project capacity. The Company also publishes hosting capacity maps that provide location-specific information, including hosting capacity values and DER currently online or in the queue. The information requested regarding individual projects and the applicable substations and circuits is available through the Company's publicly available interconnection resources.[1]

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