Date Filed: September 22, 2026

Witness: Warren R. Boutin and Andrew C. Belden
Request from: Interconnection Customer Coalition

Question:

Reference ICC-6. In a chart, provide monthly mean, median and average time each identified Eversource department spent reviewing interconnection applications since January 1, 2020.

Response:

The information requested is not reflected by department. Eversource uses PowerClerk to track application status changes which are then used to track milestones. The milestones include the total time for example; from the application received date to the contingent approval issued date. In this timeframe multiple departments may review an application, but the milestone encompasses the total time between the received date and the contingent approval issued date. Please refer to the Company's response to ICC-017[i].

Prior Referenced Response:

[i] ICC-017 Question:

Reference Exhibit CLP-ELP-1 at Page 109 and Exhibit CLP-CUSTOMER-1 at 34. Describe any and all data Eversource currently uses to track whether it is meeting its own milestones in interconnection agreements. Provide software used, describe which milestones are tracked. Provide the most current outputs showing whether Eversource is currently meeting those milestones.

ICC-017 Response:

The testimony referenced is specific to the Level 1 DER Interconnection metric. Eversource uses PowerClerk, the interconnection application portal, to track application status changes which can be used to track milestones. Eversource currently files data on application milestones on a quarterly basis for projects participating in the Residential Renewable Energy Solutions (RRES) program, which accounts for the vast majority of Level 1 applications. The most recent of these filings is the Compliance Filing to Order 13 in Docket No. 26-08-02, submitted July 28, 2026, refiled here as ICC-017, Attachment 1. While these milestones are tracked within the RRES program, there are no specified milestone targets within that program for the Level 1 DER Interconnection metric.