Date Filed: September 24, 2026

Witness: Christopher E. Colorio, Mark P. Baldwin, John G. Griffin and Leanne M. Landry
Request from: Office of Consumer Counsel

Question:

(Storm MN25K - Civil Crews) Refer to Exhibit ACCT-2 (CLP-13A-9) (MN25K). The following pertains to invoices from KTI Utility Construction & Maintenance LLC. Provide additional evidence indicating approval of the work by an Eversource representative to confirm that the work was actually performed on these dates by the crews or evidence indicating deployment of these crews. How was the Company comfortable with the work performed per these invoices? Did the Company keep track of the deployment of these crews and their assignments throughout the storm? If so, would you provide that evidence?

Response:

Please refer to Exhibit ACCT-2 (CLP-13) (MN25K), Outside Line Contractors, at Lines 88-96, KTI Utility Construction & Maintenance LLC, in amount of $110,886.

The Company has a record of trouble calls in its Outage Management System (OMS). Specific to KTI Utility Construction & Maintenance, their timesheets reflect work performed between 2/25/2025 and 2/27/2025 on events covered by the storm code MN25K.

32 Lauder Lane in Greenwich corresponds to Event 5608180, which contains completion remarks indicating a contractor set a pole and repaired electrical facilities in response to a broken pole 80186 on Lauder Lane. This information matches the work described as completed on their timesheet.

6 School House Road in Roxbury corresponds to Event 5609319, which contains completion remarks indicating an issue involving primary wire and a transformer in a right of way, which aligns with the remarks on the contractor's timesheet. Schoolhouse Road intersects with Tophet Road, where the trouble event is identified to originate from.

3 Council Drive in Oxford corresponds to event 5604706 which indicates a pole was found to be broken near the base due to a tree limb falling on the line and was temporarily braced during the storm. This timesheet covers the permanent repairs made after the storm was completed to hand dig and set a new pole and anchor.