CAE-008

The United Illuminating Company **Witness: Logan Taricani**

Docket No. 26-08-05 **Page 1 of 1**

Date Submitted: July 9, 2026

CAE-008 Q:

Comment on the quality control measures employed by the EDCs to ensure the accuracy of active dispatch data used to calculate performance incentive payments. In particular, address how the EDCs validate such data in instances where DERMS data may contain material errors that require subsequent cleaning by EDC staff or CGB.

CAE-008 A:

The United Illuminating Company ("UI") employs multiple controls to support the accuracy and integrity of active dispatch data used to calculate performance incentive payments. Through UI's DERMS partnership with Uplight, active dispatch performance incentive calculations are based on battery event reports generated from pre-validated telemetry data streams maintained within a source database that houses integrated OEM telemetry data. The battery event reporting methodology and associated calculation logic were developed, reviewed, and validated through a comprehensive testing process involving both UI and Uplight personnel.

In circumstances where data anomalies or material errors are identified by UI, Uplight validates the reported results against the underlying source interval data and collaborates with the applicable OEM to resolve telemetry or interval data issues at the source. Following the correction of any identified issues, the battery event reports, and associated measurement and verification calculations are automatically regenerated using the updated source data.

Accordingly, any material data issues requiring review by EDC staff or Connecticut Green Bank are addressed through source-level data corrections and report regeneration prior to calculation and issuance of final performance incentive payments. This process helps ensure that seasonal settlement results are based on the most accurate data available and supports the integrity and consistency of UI's performance incentive calculations.