**Connecticut Green Bank**
**Docket No. 26-08-05**
**Response to Interrogatory CAE-3**
**Date of Submission: July 9th, 2026**
**Witness: Connecticut Green Bank - Sergio Carrillo**

**Question:**

CAE-3 Provide a recommendation on whether the actual summer monthly and/or annual peak hour should be flagged on the Dispatch Event Metrics tab of the ESS Program data dashboard.

**Response:**

The Green Bank can flag the actual summer monthly and/or annual peak hour for previous seasons on the Dispatch Event Metrics tab on the ESS Program data dashboard in a few different ways, if needed.

- One option would be to add a separate indicator field identifying whether a dispatch event coincided with the actual monthly or annual peak hour.
- Another option would be to apply a visual flag or note within the existing event-level metrics to make those events easier to identify.
- The Green Bank could also include a summary field or filter that allows users to isolate events that occurred during the relevant peak hour period.

From a dashboard usability perspective, the recommended approach would be to include a clear event-level flag, with the ability to filter or summarize those flagged events, so users can quickly distinguish actual peak-hour dispatch events from other dispatch activity.