Date Filed: August 21, 2026

Witness: John P. DiPaola-Tromba, Sean D. Redding and Jenna Turner
Request from: Office of Consumer Counsel

Question:

(VMP) Referring to Exhibit CLP-VMP-1, page 9. Provide an Excel spreadsheet with an entire list of storms from 2021 through 2025 with each storm's maximum and average wind turbulence by area work center location.

Response:

The Company has not installed weather stations at Area Work Center ("AWC") locations and Connecticut weather stations typically do not utilize sensors capable of high-frequency sampling required to capture rapid fluctuations in wind speed and direction needed to directly monitor wind turbulence.

Wind profile data is available for each of the six sub-regions of Connecticut: Western, Western Coastal, Central, Central Coastal, Eastern, and Eastern Coastal. The wind profile parameters for each event include mean sustained winds, max sustained winds, mean wind gusts, and max wind gusts; however, the program to extract this data and present the trends over the 2021-2025 timeframe is under development.