Date Filed: September 15, 2026

Witness: Amparo Nieto
Request from: Connecticut Industrial Energy Consumers

Question:

Provide all workbooks, in native Excel format with all formulas intact, used to calculate the MDS ratios used in the Company's ACOS workbook "Exhibit CLP-ACOS-2-CONFIDENTIAL," tab "Table 3_PLANT IN SERVICE," column C, rows 23-54. If the requested workbooks already have been provided in response to an interrogatory, specify the interrogatory that requested those files

Response:

The calculations of the MDS plant ratios that appear in the Company's ACOS workbook "Exhibit CLP-ACOS-2-CONFIDENTIAL," tab "Table 3_PLANT IN SERVICE," column B, rows 23-54, can be found in the worksheet CIEC-019, Attachment 1, tab "Min System Summary". Table has been copied below for ease of reference.

		PLANT RATIOS	
		Demand	Customer
364	POLES - PRIMARY	50.82%	39.77%
364	POLES - SECONDARY	3.82%	5.59%
365	PRIMARY OH LINES	79.89%	11.45%
365	SECONDARY OH LINES	7.03%	1.63%
366, 367	PRIMARY UG LINES	76.26%	7.33%
366, 367	SECONDARY UG LINES	14.73%	1.68%
368	OH TRANSFORMERS	33.02%	24.80%
368	UG TRANSFORMERS	34.12%	8.06%

This table of information is also provided in the "MIN SYSTEM" worksheet within OCC-365, Attachment 25.