Date Filed: September 28, 2026

Witness: Amparo Nieto
Request from: Office of Consumer Counsel

Question:

(ACOSS) Refer to Exh. CLP-ACOS-1, regarding the Minimum System Study.

a. In a live, unlocked Excel format with all links and formulas intact, please provide the Company's Minimum System Study and all underlying workpapers and data.

b. What is the kW or kVA capacity of the minimum size equipment the Company used for each FERC account?

Response:

a. For a working Excel copy of the Company's Minimum System Study, please refer to OCC-728, Attachment 1, for Account 364; OCC-728, Attachment 2, for Account 365; OCC-728, Attachment 3, for Account 366/367; and OCC-728, Attachment 4, for Account 368.

b. Please refer to the following table for the requested information:

Account	Minimum Size		Load Carrying Capability
364	Primary	40' Class 2 Pole	N/A
	Secondary	35' Class 2 Pole	N/A
365	Primary	1/0 175mil ACSR AL conductor, separate neutral	220 A
	Secondary	1/0 TPX Overhead	195 A
366/367	Primary	#1 AL Primary UG (Neutral bundled in Cable)	155 A
	Secondary	4/0 3CT UG Secondary (Neutral bundled in Cable)	240 A
368	Overhead	1 PH 25 kV Overhead Transformer	41 A per leg (low side)
	Underground	1 PH 25 kV Overhead Transformer	41 A per leg (low side)