Date Filed: September 30, 2026

Witness: Donald J. Scacco Jr., Digaunto Chatterjee and Douglas P. Horton
Request from: CLF and Acadia Center

Question:

(Performance-based Regulation) Refer to Exhibit CLP-TSP-3.

(a) Please confirm whether or not the capital planning document reflected in Exhibit CLP-TSP-3 uses a five-year horizon, rather than the ten-year Capital Investment Plan horizon and the ten-to-twenty-five-year Long-Term Strategic Plan horizon proposed by the RE03 Proposed Final Decisions.
(b) Please confirm whether or not the Company evaluated adopting either the ten-year Capital Investment Plan horizon or the ten-to-twenty-five-year Long-Term Strategic Plan horizon. If the company did consider adopting either of these "horizons" please produce written discussions, written analyses, workpapers, or other documentary materials used in its evaluation.
(c) If the Company did not adopt either the ten year or twenty-five year horizons discussed above, please explain why it did not do so.

Response:

(a) The Company develops a ten-year forecast of capacity needs at every distribution bulk substation and develops plans to resolve planning criteria violations and meet identified needs within the ten-year planning horizon. Peak load/capacity investments in the five-year capital plan in Exhibit CLP-TSP-3 are structured to enable solutions to be deployed to meet the need dates within the planning horizon. The Company also produces a Long-Term Demand Assessment to identify the impact of trends, policy and technology drivers on demand beyond the ten-year planning horizon, consistent with the ten-to-twenty-five-year Long-Term Strategic Plan horizon proposed by the RE03 Proposed Final Decisions. These long-term demand projections do not directly drive needs in the ten-year window or investments in the five-year capital plan but instead are used to inform decisions on the flexibility and expandability of solutions developed to meet ten-year needs.

(b) Please refer to the response to part (a)

(c) Please refer to the response to part (a)