Date Filed: October 06, 2026

Witness: David L. Gladey, Lavelle Freeman, Steven Lamontagne, Elli Ntakou, Leanne M. Landry and Jeffrey D. Turano
Request from: Office of Consumer Counsel

Question:

System resiliency and expanded reliability are reported in Exhibit CLP-ADDITIONS-12 at $30 million (page 82), $38 million (page 101), $58 million (page 120), $61 million (page 144) and $26 million (page 166). Disaggregate each amount by program and provide, per program and year, the units installed, replaced or removed, the unit cost, and the reliability benefit measured after completion.

Response:

Please refer to the table below for disaggregated System Resiliency/Expanded Reliability amounts by program.

CL&P Distribution
System Resiliency Budget by Year
$ Millions

	2021	2022	2023	2024	2025
Pole Integrity Program	10	11	13	8	8
Recloser Control Program	1	0	0	0	0
Right of Way Lines	10	13	13	25	4
Smart Switches Program	4	8	29	26	10
Double Pole Removals	2	5	5	5	5
Substation Security	2	2	1	1	0
	29	39	60	63	27

Note: Totals may be slightly different due to project categories being updated for certain projects over time.

The amounts noted above are budget amounts from the capital plan books. The specific details supporting the budget amounts are included in the Exhibit CLP-ADDITIONS-4 for the project listing including those projects under the pole integrity program, recloser control program, right of way lines, smart switches program, double pole removals, and substation security, and Exhibit CLP-ADDITIONS-6 where the Company has provided Project Authorization Forms with the details of each project.