Q. **Reference: Schedule 7: Capital Programs and Projects, Program 2: Distribution System In-Service Failures, Miscellaneous Upgrades and Street Lights (2026)**

Provide a table showing the location, designation and cost of the substation transformers that have been replaced over the past 5 years.

A. Newfoundland and Labrador Hydro ("Hydro") has two classes of substation transformers within its distribution systems: pole-mounted and pad-mounted. Pole-mounted substation transformers are small capacity; 75KVA to 2.5MVA, constructed of one, two or three single-phase power transformers contained in an aerial structure. Pad-mounted substation transformers are larger capacity; 1 to 10MVA, consisting of a three single-phase power transformer in a fenced yard. Hydro has not replaced any substation pad-mounted power transformers in the past five-years. Please refer to Table 1 for pole-mounted substation transformers that have been replaced in the past five-years.

Table 1: Pole-Mounted Substation Transformer Replacements

Location	Cost ($000)
Makkovik Substation	63.5
Coachman's Cove Substation	32.3
Croque Substation	14.2