

Q. Reference: “2026 Capital Budget Application,” Newfoundland Power Inc., June 27, 2025, Supporting Materials, Substations: 2.2, p. 11.

Four of the 10 power transformers required replacement, while the remaining six were repaired and returned to service.

For each of the six power transformers repaired and returned to service, please provide the timespan in which the transformer was out of service for repairs.

A. Table 1 provides the timespan in which transformers were removed from service for repair.

Table 1 Transformer Repair Times		
Transformer	Days Transformer Out of Service for Repair	Type of Repair
BLK-T2	126	Locked On-Load Tap Changer Position and Installed External Voltage Regulators
DUN-T1	773	Transformer Rewind
SLA-T3	5	De-Energized Tap Changer Repair
HUM-T2	6	Oil Leak Repair
HUM-T3	6	On-Load Tap Changer Repair
TRN-T1	1	Transformer Bushing Replacement ¹

¹ Transformer bushing was replaced during the outage resulting from the bushing failure.