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1	Q.	Section C Multi-Year Projects
2 3 4		Please confirm Newfoundland Power is requesting that \$1,215,000 of the total 2017 expenditure of \$1,415,000 for the Distribution Reliability Initiative be treated as a
5		multi-year project. If yes, does the separation of individual projects into both a single year and multi-year project comply with the Capital Budget Guidelines? If
6		
7		no, what is the requested 2017 expenditure for this multi-year project?
8 9	٨	Vac. Newfoundland Dower is requesting that \$1,215,000 of the total 2017 expenditure of
9 10	A.	Yes, Newfoundland Power is requesting that \$1,215,000 of the total 2017 expenditure of \$1,415,000 for the Distribution Reliability Initiative be treated as a multi-year project.
10		\$1,415,000 for the Distribution Renability initiative be treated as a multi-year project.
12		The rebuild of distribution feeder SUM-02 is estimated to cost \$791,000 in 2017 and
13		\$1,007,000 in 2018. The rebuild of distribution feeder TRP-01 is estimated to cost
14		\$424,000 in each of 2017 and 2018. The rebuilding of SUM-02 and TRP-01 are being
15		proposed as multiyear projects commencing in 2017 at a combined cost estimate of
16		\$1,215,000 in 2017 and \$1,431,000 in 2018.
17		
18		In addition, in 2017 the Company proposes to complete the rebuilding of a 4.8 km section
19		of RVH-02 at an estimated cost of \$200,000.
20		
21		Section A - 3(b) of the Capital Budget Application Guidelines addressing multi-year
22		projects is silent on whether the separation of individual projects into both a single year
23		and multi-year project is required. Newfoundland Power has filed its capital budget
24		applications with single year and multi-year items combined within its standard project
25		descriptions as provided in Schedule B of its applications. This is because the project
26		scopes are consistent from application to application with the only difference being the
27		number of years to execute the work.
28		
29		In addition to the Distribution Reliability Initiative project, the 2017 Capital Budget
30		Application has 2 other projects where single year and multi-year items are combined in
31		the same project. The Transmission Line Rebuild project includes the completion of a
32		multiyear item to rebuild transmission line 57L over 2016 and 2017, in addition to 2017
33		single year items to rebuild transmission lines 32L and 41L. The 2017 System Upgrades
34		project includes the Microsoft Enterprise Agreement item that was approved in 2014 as a
35		multiyear project.
36		The presentation of multi year projects can be addressed if processory in the part mainten
37 38		The presentation of multi-year projects can be addressed, if necessary, in the next review of the Board's Capital Budget Application Guidalines
30		of the Board's Capital Budget Application Guidelines.