

1 **Q. Please provide the number, location, prime mover type, and the kVA size of each of**
 2 **Newfoundland Power's generating plants.**

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 4 **A.** Table 1 provides the number, location, prime mover type, and the capacity in MW of
 5 each of Newfoundland Power's generating plant units.
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Table 1: Newfoundland Power's Generating Plants				
Area	Generating Plant	Unit	Type	MW
St. John's	Cape Broyle	G1	Hydro	6.3
St. John's	Horsechops	G1	Hydro	8.1
St. John's	Mobile	G1	Hydro	10.5
St. John's	Morris	G1	Hydro	1.1
St. John's	Petty Harbour	G1	Hydro	1.5
		G2	Hydro	1.4
		G3	Hydro	2.5
St. John's	Pierre's Brook	G1	Hydro	4.1
St. John's	Rocky Pond	G1	Hydro	3.3
St. John's	Seal Cove	G1	Hydro	1.3
		G2	Hydro	2.3
St. John's	Topsail	G1	Hydro	2.6
St. John's	Tors Cove	G1	Hydro	2.1
		G2	Hydro	2.1
		G3	Hydro	2.4
Avalon	Victoria	G1	Hydro	0.6
Avalon	Heart's Content	G1	Hydro	2.7
Avalon	New Chelsea	G1	Hydro	4.3
Avalon	Pittman's Pond	G1	Hydro	0.6
Clareville	Lockston	G1	Hydro	1.5
		G2	Hydro	1.5
Clareville	Port Union	G1	Hydro	0.3
		G2	Hydro	0.3
Burin	Fall Pond	G1	Hydro	0.3
Burin	Lawn	G1	Hydro	0.6
Burin	West Brook	G1	Hydro	0.7
Gander	Wesleyville	G1	Gas Turbine	8.0
Burin	Greenhill	G1	Gas Turbine	20.0
Grand Falls	Rattling Brook	G1	Hydro	7.4
		G2	Hydro	7.4
Grand Falls	Sandy Brook	G1	Hydro	6.3
Stephenville	Lookout Brook	G3	Hydro	2.8
		G4	Hydro	3.0
Stephenville	Rose Blanche	G1	Hydro	6.0
Stephenville	Port Aux Basques	G10	Diesel	2.5

1 Table 2 provides the prime mover type and capacity in MW of the Company's mobile
 2 generating units.
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Table 2: Newfoundland Power's Mobile Generating Units		
Generating Plant	Type	MW
Mobile Diesel (MD3)	Diesel	2.5
Mobile Gas Turbine (MGT)	Gas Turbine	6.5
New Mobile Gas Turbine ¹	Gas Turbine	5.0

¹ In 2019, the Company will add another mobile gas turbine to its fleet of mobile generation.