1	Q.	Reference: S	Schedule 1, Appendix A: Minimizing Customer Impact upon Loss of
2		Supply HVGB, F	Rural Planning Study
3			
4		Citation:	
5		This project inv	olves design, procurement, and installation of additional
6		infrastructure on the Happy Valley-Goose Bay distribution system to	
7		minimize the impact of potential supply deficits that may occur if demand	
8		exceeds available generation and/or transmission capacity. The new	
9		infrastructure consists of a total of five (5) gang operated switches and the	
10		required poles and conductor for a line extension. Based on the	
11		recommendations from the "Minimizing Customer Impact upon Loss of	
12		Supply – Rural Planning Study" (Rural Planning Study), found in Appendix	
13		A, the upgrades include:	
14			
15		1. Constr	ructing a tie point between feeder HV10 and the end of
16		feeder	HV5. This will involve upgrading a section of distribution
17		line fro	om single phase to three phase, replacing poles along this
18		sectio	n, as necessary, and installing two gang-operated switches;
19		and,	
20			
21		2. Install	ing a gang-operated switch on each of the feeders HV7,
22		HV15,	and HV16;
23			
24		a) Please indic	ate whether or not the proposed additional infrastructure would be
25		required in order to curtail the cryptocurrency/blockchain customers identified	
26		in the response to LAB-NLH-01a).	

