1	Q.	Ра	ge 2 of 7 (Unit 2 Generator Overhaul) within Attachment 1 of the Application states that	
2		"В	ased on review of the GE inspection reports since 2011, Wood recommends that the scope of	
3		pro	oposed work should be executed in 2020 to ensure continued reliable and safe operation until	
4		en	d of baseload production and afterwards, which may include operation as a synchronous	
5		condenser."		
6		i.	Has Hydro provided information to Wood Canada Limited that might lead them to believe	
7			that Holyrood Unit 2 may be used as a synchronous condenser at any point in the future? If	
8			so, please provide the correspondence and/or report(s).	
9		ii.	Please confirm that Wood Canada Limited would still endorse all of the work proposed in	
10			the Unit 2 Generator Overhaul project given that Hydro's submitted Holyrood future plan	
11			includes Unit 3 only (i.e., not Unit 2) as being used as a synchronous condenser.	
12	Α.	i.	Newfoundland and Labrador Hydro ("Hydro") has not provided Wood Canada Limited	
13			("Wood") with any recent correspondence that would lead them to believe that the	
14			Holyrood Thermal Generating Station ("Holyrood TGS") Unit 2 may be used as a	
15			synchronous condenser at any point in the future. Wood (and formerly AMEC) has provided	
16			third-party engineering support for the Holyrood TGS for many years, including completion	
17			of a condition assessment of the entire facility in 2010/2011. At the time of that condition	
18			assessment, the future operating plan for all three Holyrood TGS thermal units included	
19			synchronous condenser operation until approximately 2041. This plan has since changed	
20			and synchronous condenser operation of Unit 2 was not part of the operational plan that	
21			Wood was recently asked to consider	
22		ii.	It is confirmed that Wood endorses the work proposed in the Unit 2 Generator Overhaul	

- 23
- ii. It is confirmed that Wood endorses the work proposed in the Unit 2 Generator Overhaul project, recognizing that only Holyrood TGS Unit 3 will be used as a synchronous condenser.