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1	Q.	Further to response to Request for Information NP-NLH-115:
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3		What timelines, if any, does Hydro have regarding the negotiations for the purchase
4		of additional power to further reduce thermal generation at Holyrood?
5		
6		
7	Α.	As stated in Hydro's correspondence to the Board dated August 4, 2017 in relation
8		to the Board's Investigation and Hearing into Supply Issues and Power Outages on
9		the Island Interconnected System, Nalcor Energy Marketing (NEM) has enabling
10		agreements ¹ with Nova Scotia Power Incorporated (NSPI) and New Brunswick
11		Energy Marketing (NBEM) to allow NEM to purchase power on behalf of Hydro from
12		these jurisdictions when prices are lower than the cost of Hydro's own thermal
13		generation. Since August 4, 2017, NEM is also working on a subsequent agreement
14		that will deal with a specific pricing framework for imports from Nova Scotia.
15		Discussions with New Brunswick Power (NBP) are also well advanced. The intent is
16		to have arrangements with NSPI and NBP in place in advance of the in-service of the
17		Maritime Link.
18		
19		Opportunities for imports through Labrador have also been identified, which will
20		allow Hydro to further reduce thermal generation. The intent is to have
21		arrangements for imports through Labrador in place in advance of the availability of
22		the Labrador-Island Link.

¹ The enabling agreement takes the form of an Edison Electric Institute (EEI) Master Contract which was developed by the EEI with the National Energy Marketers Association. The Master Contract is a model bilateral master agreement, containing the essential terms governing forward purchases and sales of wholesale electricity.