1	Q.	Please provide Newfoundland Hydro`s monthly load (GWh) and peak demand (MW)
2		for both the Island Interconnected System ("IIS") and the Labrador Interconnected
3		System ("LIS") broken down by rate class for the period 2008 to 2018 and forecast
4		for 2019 to 2030, inclusive. For each of the two systems (IIS and LIS) provide a
5		breakdown between Hydro sales and Hydro system losses for GWh load and MW
6		peak demand by month.
7		
8		
9	Α.	Please refer to PUB-Nalcor-057, Attachment 1 that provides the historical and
10		forecast monthly load and peak demands as requested (This document is filed
11		electronically in excel and not printed due to the size).