1	Q.	Please provide an update for the 2007 test year to the response to IC-77
2		NLH from the 2003 General Rate Application.
3		
4		
5	A.	IC-77 NLH from the 2003 General Rate Application reads:
6		"Provide a table or (sic) the Island Interconnected System test year 2004
7		setting out for each rate class the following projections: billing demands at
8		customer meter; coincident peak loads at customer meter and at generato
9		(after provision for losses); 1CP kW at customer meter and at generator
10		(after provision for losses); sales at customer meter and generation energy
11		requirements after losses; number of customers for COSS allocation
12		purposes. Explain all assumptions used to derive these projections. "
13		
14		Please see attached.

## Newfoundland and Labrador Hydro 2007 Forecast Cost of Service

	1	2	3	4	5	6	7	8 2.2 General	9 2.3 General	10 2.4 General	11 4.1 Street
Line No		Newfoundland Power	Industrial Customers Firm	1.1 Domestic	1.12 Domestic	1.3 Special	2.1 General Service 0-10 kW	Service 10-100 kW	Service 110-1000 : kVa		
1 2 3 4 5	Billing demand at Customer Meter (kW) Forecast Monthly Power on Order - ACI Grand Falls Forecast Monthly Power on Order - ACI Stephenville Forecast Monthly Power on Order - CBPP Forecast Monthly Power on Order - NARL Forecast Monthly Power on Order - AUR Resources		20,000 3,000 54,000 30,500 10,000								
6 7 8 9	Subtotal January Native Load Less: Generation Credit Billing demand at Customer Meter (kW)	1,203,500 (117,930) 1,085,570	117,500								
10 11	x twelve months  Billing demand at Customer Meter (kW)	13,026,840	1,410,000	Note 1	Note 1	Note 1	Note 1	176,922	138,810	80,283	Note 1
13 14 15 16 17 18	Forecast Jan Power on Order - ACI Stephenville Forecast Jan Power on Order - CBPP Forecast Jan Power on Order - NARL Forecast Monthly Power on Order - AUR Resources Subtotal	1,121,500	20,000 3,000 54,000 30,500 10,000 117,500								
19 20	x Coincidence Factor  Coincident peak loads at customer meter (kW)	99.6% 1,121,500	89.6% 105,280	23,791	24,311	64	2,419	11,425	5,915	1,457	714
21 22 23	Coincident peak loads at generator (kW) Coincident peak loads at customer meter (kW) Line 20 Losses Coincident peak loads at generator (kW)	1,121,500 34,206 1,155,706	105,280 3,212 108,492	23,791 3,732 27,523	24,311 3,814 28,125	64 11 75	2,419 379 2,798	11,425 1,814 13,239	5,915 1,300 7,215	1,457 382 1,839	714 112 826
24 25 26	Newfoundland Power generation at time of peak (Note 2) Newfoundland Power generation credit	1,121,500 84,500 (117,930)	105,280	23,791	24,311	64	2,419	11,425	5,915	1,457	714
27	1 CP kW at customer meter	1,088,070	105,280	23,791	24,311	64	2,419	11,425	5,915	1,457	714
28 29	1 CP kW at generator Coincident peak loads at customer meter (kW) Line 27 Losses 1 CP kW at generator	1,088,070 28,577 1,116,647	105,280 3,212 108,492	23,791 3,732 27,523	24,311 3,814 28,125	64 11 75	2,419 379 2,798	11,425 1,814 13,239	5,915 1,300 7,215	1,457 382 1,839	714 112 826
31	Sales at Customer Meter	4,964,000	894,300	108,756	107,244	177	14,762	56,421	41,736	27,212	3,000
32	Sales at generator	4,964,000	894,300	108,756	107,244	177	14,762	56,421	41,736	27,212	3,000
33 34	Losses	160,618 5,124,618	28,936 923,236	13,821 122,577	13,629 120,873	22 199	1,876 16,638	7,164 63,585	5,168 46,904	3,315 30,527	432 3,432
38 39	Customers ACI Grand Falls ACI Stephenville CBPP NARL Aur Resources	,.	1 1 1 1 1 5	12.442	6.700	1	4000		70		924
40	Customers	1	5	12,418	6,769	1	1,936	883	79	6	834

Note 1: No billing demand in the Cost of Service as rate class is billed on energy only.

Note 2: Forecast Generation should be 82,000; will be corrected in final Cost of Service submission.