

VIA RESS

July 26, 2022

Ontario Energy Board
Attn: Ms. Nancy Marconi, OEB Registrar
P.O. Box 2319
27th Floor, 2300 Yonge Street
Toronto ON M4P 1E4

**RE: EB-2022–0086 EGI Dawn to Corunna Replacement Project
FRPO Advance Materials for Technical Conference**

We are writing on behalf of the Federation of Rental-housing Providers of Ontario (“FRPO”) in preparation for the Technical Conference starting on July 27th in the Dawn to Corunna Replacement Project proceeding.

We appreciate Enbridge’s provision of some of our request for tomorrow’s Technical Conference a few hours ago. However, we had asked for both the injection and withdrawal peak days in our request and we received what we understand to be the withdrawal peak day. In an effort to be efficient, we are notifying the company and the Board now in the hopes we can resolve the matter tomorrow.

In addition, in viewing the table, we believe that totals on the flows between CCS and Dawn will help the dialogue so we have added those and are returning so that the witnesses may verify the simple addition.

Respectfully Submitted on Behalf of FRPO,

Dwayne R. Quinn
Principal
DR QUINN & ASSOCIATES LTD.

- c. A. Stiers, EGIRegulatoryProceedings – EGI
R. Murray, M. Millar – Staff
Interested Parties – EB-2022-0086

Filed: 2022-07-26

EB-2022-0086

ENBRIDGE GAS INC.

Answer to Question from

Federation of Rental-housing Providers of Ontario (“FRPO”)

Table 1

DESIGN DAY PRESSURE	CURRENT	NPS 36	NPS 30	SPARTAN	SPARTAN	SPARTAN	SPARTAN	SPARTAN	SPARTAN	SPARTAN
		W/O	W/O	W/O	W/O	W/O	W/O	W/O	W/O	W/O
		K701/2/3/5/6/7/8	K701/2/3/5/6/7/8	K701	K701/2	K701/2/3	K701/2/3/5	K701/2/3/5/6	K701/2/3/5/6/7	K701/2/3/5/6/7/8
A (kPag) CCS TR1	5843	5248	5341	5952	5923	5893	5823	5755	5665	5515
B (kPag) DAWN TR1	4864	4838	4826	4828	4827	4826	4824	4823	4820	4814
C (kPag) CCS TR2	5856	5250	5342	5955	5925	5895	5824	5756	5666	5515
D (kPag) DAWN TR2	4864	4838	4826	4828	4827	4826	4824	4823	4820	4814
E (kPag) CCS TR7		5244	5336							
F (kPag) DAWN TR7		4838	4826							
G (kPag) D-P	6099	6099	6099	6099	6099	6099	6099	6099	6099	6098
DESIGN DAY FLOW	CURRENT	NPS 36	NPS 30	SPARTAN	SPARTAN	SPARTAN	SPARTAN	SPARTAN	SPARTAN	SPARTAN
		W/O	W/O	W/O	W/O	W/O	W/O	W/O	W/O	W/O
		K701/2/3/5/6/7/8	K701/2/3/5/6/7/8	K701	K701/2	K701/2/3	K701/2/3/5	K701/2/3/5/6	K701/2/3/5/6/7	K701/2/3/5/6/7/8
TR-1 (TJ/day)	1114	701	791	1215	1199	1183	1141	1100	1042	937
TR-2 (TJ/day)	1110	700	788	1188	1171	1154	1112	1071	1016	916
Payne Pool Line ⁽¹⁾	509	229	269	512	512	512	512	512	513	513
NPS 36/30 (TJ/day)		1103	766							
TOTAL CCS-Dawn	2733	2733	2614	2915	2882	2849	2765	2683	2571	2366
D-P (TJ/day)	7318	7318	7318	7318	7318	7318	7318	7318	7318	7318

NOTES:

(1) As part of EB-2020-0256 Storage Enhancement Project a connection between the Payne and Ladysmith pool lines is being constructed in 2022. This enables gas from specific storage pools associated with the Enbridge rate zone to bypass compression at the Corunna Compressor Station and flow directly to Dawn on the Payne Pool