



Enbridge Gas Inc.

**EB-2022-0335
Technical Conference
August 27, 2024**


E X H I B I T S

	Description	Date Filed
	Day 1 August 27, 2024	
KT1.1	APPrO TECHNICAL CONFERENCE QUESTIONS  KT1.1 Exhibit APPrO IRs TechConfIRP_20240827	Aug 27, 2024
KT1.2	MAP OF THE SOUTHERN LAKE HURON PILOT PROJECT AREA, ALONG WITH SYSTEM PRESSURE INFORMATION AT THE LOW POINT  KT1.2-FRPO Map OF THE SOUTHERN LAKE HURON PILOT PROJECT AREA_20240827	Aug 27, 2024

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UNDERTAKINGS

Undertakings J	Description	Date Filed
JT1.1	TO ADVISE AS TO WHERE THE PREVIOUSLY INCURRED IRP PILOT DEVELOPMENT COSTS ARE CURRENTLY RECORDED  JT1.1 to JT1.24_EGI_TC_Undertkaings_20240910	Sept 10, 2024
JT1.2	TO ADVISE AS TO WHAT PERCENTAGE OF CUSTOMERS WITHIN THE SOUTHERN LAKE HURON PROJECT AREA HAVE INSTALLED ERTS.	Sept 10, 2024
JT1.3	TO PROVIDE THE TWO VICOT GUE CURVE SPECIFICATIONS THAT ARE REFERENCED ON PAGE 4 OF THE RESPONSE TO ED 6.	Sept 10, 2024
JT1.4	TO PROVIDE THE PEAK REDUCTION BY PARTICIPANT FOR EACH OF THE ROWS IN THE TABLE AT ED NUMBER 6	Sept 10, 2024
JT1.5	TO PROVIDE A COPY OF THE POSTERITY REPORTING ON MODELLING FOR THE SOUTHERN LAKE HURON ORIGINAL PILOT PROJECT PROPOSAL.	Sept 10, 2024
JT1.6	TO ADVISE HOW ENBRIDGE PLANS TO USE THE OUTCOMES OF THE IRP PILOT PROJECT TO UPDATE AND IMPROVE ITS MODELLING FOR IRP EVALUATIONS, INCLUDING ANY UPDATES TO THE POSTERITY APPROACH FOR MODELLING.	Sept 10, 2024
JT1.7	TO (I) SIZE THE COLD CLIMATE AIR SOURCE HEAT PUMPS FOR THE FULL HEATING LOAD IN THE CONTEXT OF THE HYBRID HEATING APPLICATION THAT IS PART OF THIS PILOT PROJECT PROPOSAL; (II) TO PROVIDE THE TYPICAL SPECS OF THE AIR SOURCE HEAT PUMP THAT YOU WOULD USE FOR THESE HYBRID HEATING SYSTEMS.	Sept 10, 2024
JT1.8	TO ADVISE WHETHER IT PLANS TO USE THE SAME SWITCHING MECHANISM OR EQUIPMENT FOR THIS HYBRID HEATING PROPOSAL AS IS BEING USED OR PROPOSED BY ENBRIDGE SUSTAIN; WHETHER THE CONTROLLER TO BE USED IN THIS SITUATION IS DIFFERENT AND, IF SO, HOW.	Sept 10, 2024
JT1.9	TO PROVIDE DETAILS OF CLEAN HOME HEATING INITIATIVE.	Sept 10, 2024
JT1.10	TO PROVIDE THE PRELIMINARY STATISTICAL ANALYSIS RELATED TO REVIEW OF PARTICIPANTS FOR THE ORIGINAL PILOT PROJECT.	Sept 10, 2024
JT1.11	TO RESPOND TO THE FIRST QUESTION IN KT1.1.	Sept 10, 2024
JT1.12	TO RESPOND TO THE SECOND QUESTION IN KT1.1.	Sept 10, 2024
JT1.13	TO RESPOND TO THE THIRD QUESTION IN KT1.1.	Sept 10, 2024
JT1.14	TO PROVIDE THE TOTAL COST OF THE PILOT PROJECT, AND THE ALLOCATION BETWEEN DIFFERENT RATE CLASSES.	Sept 10, 2024

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JT1.15	TO PROVIDE IN TABLE FORM THE STATION NAME, THE STATION NUMBER AND THE SET PRESSURE AND FLOW IN 2024 DESIGN CONDITION	Sept 10, 2024
JT1.16	IN EXHIBIT D, TAB 1, SCHEDULE 2, TABLE 14, TO ADD THE SIX STATIONS FEEDING THIS SYSTEM WITH THE STATION CODES AND STATION NAMES; TO PROVIDE THE FLOWS OR THE DESIGN FLOWS OUT OF THOSE STATIONS SIMILAR TO THIS TABLE OVER THOSE 10 OR 11 YEARS.	Sept 10, 2024
JT1.17	TO IDENTIFY CHANGES AND HOW DID THEY AFFECT THE FLOW CONDITIONS IN THE SOUTH HURON/SARNIA SYSTEM	Sept 10, 2024
JT1.18	TO PROVIDE INFORMATION ENBRIDGE HAS, EITHER SPECIFICALLY OR GENERICALLY, ABOUT WHAT PROPORTION OF THE CUSTOMER BASE IN THE PILOT PROJECT AREA WOULD BE CONSIDERED LOW INCOME.	Sept 10, 2024
JT1.19	TO CONFIRM WHETHER ENBRIDGE HAS RECONSIDERED THE COST ALLOCATION DIRECTED SOLELY AT THE UNION SOUTH RATE ZONE.	Sept 10, 2024
JT1.20	TO PROVIDE AN ALTERNATE VIEW COST OF ALLOCATION, WHERE THE COSTS ARE ALLOCATED TO CUSTOMERS IN ALL RATE ZONES	Sept 10, 2024
JT 1.21	TO ADD A COLUMN TO TABLE 2 AT EXHIBIT D, TAB 1, SCHEDULE 2 INDICATING THE WEATHER-NORMALIZED ANNUAL SYSTEM LOAD IN METRES CUBED FOR EACH OF THE SECTORS SHOWN IN THAT TABLE.	Sept 10, 2024
JT1.22	TO PROVIDE AN UPDATED VERSION OF TABLE 3 AT EXHIBIT D, TAB 1, SCHEDULE 2 THAT INCLUDES MULTI-RESIDENTIAL CUSTOMERS, INCLUDING THREE CATEGORIES OF LARGE CUSTOMERS, 50,000 TO 100,000; 100,000 TO A MILLION; AND OVER A MILLION CUBIC METRES	Sept 10, 2024
JT1.23	TO PROVIDE A TABLE WHICH SHOWS THE NUMBER OF CUSTOMERS IN THE ORIGINAL AREA OF INFLUENCE, AND IN THE EXPANDED AND UPDATED SOUTHERN LAKE HURON PROJECT; WHERE POSSIBLE, BROKEN DOWN BY CUSTOMER CLASS	Sept 10, 2024
JT1.24	TO ADVISE AS TO HOW MUCH ENBRIDGE GAS PLANS TO SPEND ON ELECTRIFICATION MEASURES AND ON ADVANCED TECHNOLOGY MEASURES FOR THE SOUTHERN LAKE HURON PILOT PROJECT, ALONG WITH AN ESTIMATE OF THE AMOUNT THAT WOULD BE SPENT ON MARKETING FOR EACH OF THESE SETS OF MEASURES.	Sept 10, 2024