

ENBRIDGE GAS INC.

Answer to Undertaking from
School Energy Coalition (SEC)

Undertaking

Tr: 176

RE Exhibit No. K11.2, Page 172, Enbridge to expand explain "executing", what that means when it says "investment stage"; to expand 8 to also indicate why items indicated as "executing" may have been removed.

Response:

The Executing investment stage in Copperleaf indicates that the investment is part of the approved budget and can incur actuals in the current year.

Some investments require pre-planning and/or pre-engineering dollars in advance of finalizing the scope of work. On occasion, Enbridge Gas may initiate planning activities after an investment is created but decide not to proceed with the project for various reasons. This situation occurred with the WIND: Wheatley-1B - Panhandle Distribution Reinforcement - Wheatley Lateral Replacement and Reinforcement investment. In this case an investment was created but was subsequently cancelled prior to detailed planning activities being initiated, once customer demand was more clearly understood.

Please see Exhibit J13.13 Attachment 1 for an updated list of Appendix A investments including corrections to the AMP Planning Group descriptions and In-Service Dates.

ENBRIDGE GAS INC.

Answer to Undertaking from
Pollution Probe (PP)

Undertaking

Tr: 68

To provide written comments that Enbridge gas has received from participants at the regional meetings for IRP, (including via the website.)

Response:

Parry Sound Pilot Area Project Feedback:

Below are the feedback and comments received to date from both the IRP pilot public open house and the regional webinar. Please note that where the source is noted as "Open House", the associated questions were received and answered in person.

The information can be found online under the Parry Sound Pilot specific web page:

https://www.enbridgegas.com/-/media/Extranet-Pages/Sustainability/regional-planning-and-engagement/parry-sound-project/230339_IRP_Parry-Sound-Pilot-Project-Feedback.ashx?rev=5613df7cebbe417d8beea42509a76f9a&hash=2F5164710DD08BB7AFE55CF9BE0B09FF

Parry Sound Pilot Project Feedback

Received on	Source	Feedback	Enbridge Gas response
May 5, 2023	Online feedback form	Many of the Municipalities and First Nations in the region are members of a formal regional climate action and energy management partnership known as ICECAP (Integrated Community Energy & Climate Action Plans). Many of these communities (including the Town of Parry Sound) are in the	We look forward to working with your organization and the communities it serves.

Received on	Source	Feedback	Enbridge Gas response
		process of developing community and corporate climate/energy plans which are in alignment with this pilot project. The Georgian Bay Biosphere (our organization) facilitates this partnership.	
May 5, 2023	Online feedback form	Bring natural gas down Rankin Lake Road past the Cn bridge. There are approximately 50 customers on propane now that would gladly switch.	Thank you for your feedback, we will pass this information along to our Community Expansion team
May 9, 2023	Online feedback form	"Low income jobs in area, mostly service-type jobs at \$15-\$20 an hour means that many homes have adult children and sometimes grandchildren living in sometimes small accommodations. Please consider that usage impacts these families tremendously. We use more water, more sewage, and more garbage bags than a family of two, but it is overall better for the environment to be cohabitated. We have the super, super rich here and the super poor. Please consider the poor when impacting our country values of freedom and use in our town. It's ours. Not the cottagers. We are the workers, not them. We need less cost and flat-fees mean freedom as well as the ability to cohabit. We moved here to get away from constricting city values. This is a remote community, not a city. It is a town of 7000 people with an hour to the next city. Understand that housing costs are driving workers away. additional costs	Enbridge offers distinct Energy efficiency programming for our low-income customers to help support customers in reducing energy costs and managing their natural gas bills.

Received on	Source	Feedback	Enbridge Gas response
		to usage. That's why we are living together, to save costs."	
May 10, 2023	Open house	Georgian Bay Biosphere – represent 8 municipalities within the region. Discussion centered around current suite of DSM programs as well as renewable initiatives and IRP.	We look forward to working with your organization and the communities it serves.
May 10, 2023	Open house	Are there capacity issues for the Enbridge system in our region?	Enbridge has identified an upcoming system constraint in Parry Sound. Enbridge is exploring various system reinforcement options as well as alternatives to support the growth and forecasted customer demands in the area and will continue to ensure that system needs are safely and reliably met.

Received on	Source	Feedback	Enbridge Gas response
May 10, 2023	Open house	How does Enbridge track potential developments and infrastructure need in a community? How would they find out if there are capacity issues? And who would they reach out to at Enbridge?	Enbridge Gas uses an economic and evaluation forecast to anticipate future customer additions. Multiple factors are incorporated into the demand forecast, including; input from Enbridge Gas regional offices and districts, municipal zone plans, developer plans, energy transition assumptions (i.e., low carbon trends), municipal GHG (greenhouse gas) targets and plans and declining average Use per customer assumptions. This information may be adjusted to reflect locally known developments and timing through our regional offices, and/or feedback received through our IRP stakeholder activities and included as part of EGI's Asset Management Plan (AMP).

Received on	Source	Feedback	Enbridge Gas response
May 10, 2023	Open house	Do the plans prepared by the municipality get shared with Enbridge and/if so, how are they incorporated?	Available municipal and developer plans, in combination with other factors such as operational input, economic factors, and energy transition assumptions, form the key inputs in forecasting the future load on the system. Models are run with the above inputs and reinforcement projects (i.e. growth projects) are identified where system constraints appear. Annual simulation and verification of the models are run to ensure they are reliable in estimating general demand on the system. The results of the future forecast are documented, and reinforcement projects are included in the EGI Asset Management Plan.
May 10, 2023	Open house	Does IRP mean that Enbridge won't be investing in new infrastructure in our communities?	Enbridge will continue to invest in our communities and IRP efforts will help ensure we are looking at the most cost-effective alternatives.
May 10, 2023	Open house	Rates have been increasing for NG, will IRP efforts impact my rates?	IRP efforts are designed to solve capacity issues in the most cost- effective way, including measures that can help customers with their energy efficiency
May 10, 2023	Open house	Will Enbridge still be connecting homes that want to switch from oil or propane?	Enbridge will continue to connect new customers and communities.

Received on	Source	Feedback	Enbridge Gas response
May 10, 2023	Open house	When will you be detailing the offers associated with IRP?	Pending OEB approval, we expect to have more program information in late 2023/early 2024.
May 10, 2023	Open house	What is Enbridge offering to the customer for participation in IRP programs?	Enbridge plans to offer enhanced incentives on a portion of our existing Energy efficiency offers.

Southern Lake Huron Pilot Area Project Feedback:

Below are the feedback and comments received to date from both the IRP pilot public open house and the regional webinar. Please note that where the Source is noted as "Open House", the associated questions were received and answered in person.

For Southern Lake Huron Pilot Project area, the information can be found online under the Southern Lake Huron Pilot specific web page:

https://www.enbridgegas.com/-/media/Extranet-Pages/Sustainability/regional-planning-and-engagement/Southern-Lake-Huron-Project/230339_IRP_Southern-Lake-Huron-Pilot-Project-Feedback.ashx?rev=cf24c8c197974e86b10ce120d928fb28&hash=AB7E879541FB7A375F522654481F5F66

Southern Lake Huron Pilot Project Feedback

Received on	Source	Feedback	Enbridge Gas response
May 16, 2023	Online feedback form	Do not touch my energy to help large cities.	Thank you for your feedback, please refer to our pilot pages for more information on how the pilot will affect your community.
May 17, 2023	Open house	Do we have programs targeting agriculture customers (i.e. chicken coop)?	Enbridge has a range of energy efficiency programs that are available to agriculture customers.
May 17, 2023	Open house	Asked about the Enbridge project (Dawn to Corunna) in Sarnia region and how this project ties in with that.	These projects are unrelated.

Received on	Source	Feedback	Enbridge Gas response
May 17, 2023	Open house	Asked clarifying questions regarding IRP, the scope of the pilot and then specifics of the ETEE/DR program for the pilots (i.e. what kind of measures, timelines etc.)	Check out our website for more information on the IRP pilots.
May 17, 2023	Open house	Does IRP mean that Enbridge won't be investing in new infrastructure in our communities?	Enbridge will continue to invest in our communities and IRP efforts will help ensure we are looking at the most cost-effective alternatives.
May 17, 2023	Open house	Rates have been increasing for NG, will IRP efforts impact my rates?	IRP efforts explore the most cost-effective alternatives that can help address system capacity constraints, where some alternatives may include energy efficiency programs that can lead to reduction in consumption and potentially lower energy bills.
May 17, 2023	Open house	When will you be detailing the offers associated with IRP?	Pending OEB approval, we expect to have more program information in late 2023/ early 2024.

General Feedback

Below is the feedback and comments received in response to our email requesting feedback post our General Regional webinars as well as the "Have Your Say" submission channel that customers can use on the IRP website. The questions and comments received via these channels (1) where relevant will be posted within the applicable specific regional webpage or (2) will inform the evolution of our Frequently Asked Questions section within the IRP website.

The frequently asked questions sections can be found on the landing page of the regional planning web page:

<https://www.enbridgegas.com/sustainability/regional-planning-engagement>

General Feedback

Received on	Region	Source	Feedback	Enbridge Gas response
April 6 2023	N/A	Have your say form	200 Acre Industrial Park/Highway Commercial Development	Thank you for your feedback, new developments are taken into consideration when planning our distribution systems. The information that you have indicated is important as Enbridge Gas wants to know more about energy planning and customer energy demand at regional and local levels to support short and long-term system planning. IRP is meant to run alongside our traditional customer connection and community expansion efforts as we work with policy-makers and a range of stakeholders to map out Ontario's energy future.
April 6 2023	N/A	Have your say form	New developments	Thank you for your feedback, new developments are taken into consideration when planning our distribution systems.
April 10 2023	Southeast	Webinar feedback	With safety and the environment constantly under scrutiny in this industry, are there any new industry safety protocols /	Enbridge Gas follows the existing processes as set out in the OEB's Environmental Guidelines for the Location, Construction and Operation of

Received on	Region	Source	Feedback	Enbridge Gas response
			procedures being implemented to ensure environmental safety?	Hydrocarbon Pipelines and Facilities in Ontario
April 6 2023	Southwest	Webinar feedback	New developments	Thank you for your feedback, new developments are taken into consideration when planning our distribution systems.
April 6 2023	Southeast	Webinar feedback	I urge you to recognize that the most pressing issue of our time, in Ontario, in Canada and around the world, is Biodiversity Loss and Climate Change. I am asking that you keep this front of mind when developing energy expansion plans anywhere in Ontario. If we, as a civilization do not get Biodiversity Loss and Climate Change adequately addressed in the coming years, nothing else matters! Focusing on energy affordability and reliability with predetermined gas-centric solutions, without considering the much more important impacts to Climate Change is	Thank you for your feedback we have forwarded your comments to our Energy Transition group for consideration in the demand forecast process. The integrated resource planning process allows Enbridge Gas to manage uncertainty in the path towards energy transition by potentially deferring new pipeline infrastructure with alternative solutions. Most alternatives have a lower carbon footprint which aligns with and supports municipal GHG reduction targets. IRP projects can also help to advance lower carbon fuels and technologies to the market, contributing to the pace of energy transition, cost-effectively.

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>pointless and will keep us on the path of a non-livable future. As you know, the vast majority of Canada's climate pollution comes from the extraction, transport, processing, and burning of oil (gasoline) and methane (so-called natural gas). While Ontario may not be a fossil fuel producing region, we can definitely do something to minimize the burning of methane (so-called natural gas) in buildings and oil (gasoline) in vehicles.</p> <p>I do not believe that your "pathway to net zero" is a legitimate plan to mitigate climate change. The latest IPCC report clearly states that the top 5 "must do" actions in order to combat climate change are to quickly and aggressively deploy wind and solar, increase energy efficiencies, stop</p>	

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>deforestation and reduce methane emissions. When evaluating the two alternatives for the Ontario energy sector your evaluation criteria for the various solutions should be weighted, with solutions reducing GHG emissions (50% by 2030 and 100% by 2040) heavily favoured over all other criteria. The so-called 'net-zero' objective is a fool's game – Just a delay tactic used by companies who refuse to acknowledge the damage they're doing to the environment and economy. If Enbridge is seriously looking to mitigate climate change, then simply focus on reducing emissions – period. The "diversified pathway" is simply a plan to fail to significantly reduce emissions, delaying the inevitable, which is Canada's need to stop burning fossil</p>	

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>fuels! The Electrification pathway is the only path to success, and should be aggressively pursued! The slower Canada transitions to green energy, the more opportunity costs we incur. We are way behind the rest of the world in manufacturing and deploying real clean energy solutions, hence Canadian companies are losing out.</p> <p>The Guidehouse study is a joke. Filled with cherry-picked data and self-fulfilling prophecies. First of all, methane (so-called natural gas) is NOT clean energy - The impact on our greenhouse gas problem is huge! I would love to see the costing models used in this study, specifically the true cost of extracting, processing, and transporting (long haul and local delivery) methane, factoring in all the government</p>	

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>(taxpayer) subsidies. Multiple studies have clearly demonstrated that renewable energy is cheaper than burning methane in the long run. Reliability is a nonissue with renewables when they include storage solutions. The Resiliency comment is horrendous, considering that Enbridge is partly responsible for causing extreme weather events in Ontario, in Canada, and around the world!</p> <p>The hybrid home heating system is the worst idea ever – more blatant delay tactics to unnecessarily continue burning fossil fuels. Unlike EVs' range limitations, there is NO need for hybrid heating. Heat pumps (for space and water) are available today and work well in Ontario's climate. Maintaining multiple heating systems will</p>	

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>cost more in maintenance than simply replacing the furnace, water heater and AC unit with a single heat pump system! As for Carbon Capture, it too is a bad joke. After more than 20 years of trying, the technology is too expensive and inefficient – Essentially, it doesn't work as advertised. Carbon Capture should only be considered in limited rare cases when renewables can't satisfy some extreme needs of certain industries. Blue hydrogen is a non-starter – it does not reduce emissions, with or without magical CCUS technology. Nothing but Green hydrogen should be considered, although it is not a good source of energy for heating buildings anyways when compared to the low cost and short deployment times of solar, wind and geothermal sources.</p>	

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>RNG is interesting - Perhaps there's a future for this as an LNG source for remote/emergency use.</p> <p>The bottom line is that I do not support Enbridge laying one more single kilometre of pipe as we cannot afford to continue using methane for new growth - Electric heat pumps can provide all the building/water heat required for new residential and commercial growth. This is non-negotiable! A responsible Enbridge Plan should be to focus on turning-down existing gas services across Ontario by retrofitting existing homes, ripping out gas furnaces and water heaters, replacing them with heat pumps, within the next 20 years in line with additional renewable power sources that can be brought online in Ontario's grid.</p>	

Received on	Region	Source	Feedback	Enbridge Gas response
			<p>Remember - If we do not mitigate climate change by reducing emissions (50% by 2030, 100% by 2040) ASAP - Nothing else matters! If you really care about local communities, then you can also branch out into new businesses like re-wilding - restoring the natural areas that you have helped destroy. As for your stranded assets – I'm sure your accountants can find some creative ways to write them off.</p>	
April 13 2023	GTA East	Webinar feedback	<p>Durham Community Energy Plan, Corporate Climate Change Action Plan. Continued investigation of RNG procurement and/or self-production for use</p>	<p>Thank you for your feedback we have forwarded your comments to our Energy Transition group for consideration in the demand forecast process. The integrated resource planning process allows Enbridge Gas to manage uncertainty in the path towards energy transition by potentially deferring new pipeline infrastructure with alternative solutions. Most alternatives have a lower carbon footprint which aligns with and</p>

Received on	Region	Source	Feedback	Enbridge Gas response
				supports municipal GHG reduction targets. IRP projects can also help to advance lower carbon fuels and technologies to the market, contributing to the pace of energy transition, cost-effectively.
April 13 2023	GTA East	Webinar feedback	Thank you for the seminar, but how do you address questions in regards to level of service with regard to NEW gas installations and lack of communication from Enbridge?	Thank you for your comment, customer attachment processes and wait times can be discussed with our Customer connections contact center 1-866-772-1045 (Monday to Friday from 8:30 a.m. to 5:00 p.m. EST)
April 18 2023	Toronto	Webinar feedback	There is a large scale proposed development called the Golden Mile. The City of Toronto is currently going through the EA process for the next year. This is located at Victoria Park & Eglinton in Toronto. A second large scale development in Toronto is in the Port Lands area at Cherry St & Commissioners St. Roadwork is currently underway, and the City will be accepting development	Thank you for your feedback, new developments are taken into consideration when planning our distribution systems. The information that you have indicated is important as Enbridge Gas wants to know more about energy planning and customer energy demand at regional and local levels to support short and long-term system planning. IRP is meant to run alongside our traditional customer connection and community expansion efforts as we work with policy-makers and a range of stakeholders to

Received on	Region	Source	Feedback	Enbridge Gas response
			applications starting in 2024. Future load in this area is not confirmed at this point, but a large number of mixed use buildings will be build in this area.	map out Ontario's energy future.
May 4 2023	GTA West	Webinar feedback	The Town has a Low Carbon Transition Strategy as part of our response to Council's Climate Emergency Declaration, this calls for us to achieve net zero carbon by 2030 or as soon as possible. This target is not compatible with the expansion of natural gas infrastructure in Halton Hills.	Thank you for your feedback we have forwarded your comments to our Energy Transition group for consideration in the demand forecast process. Regional plans will explore both demand-side alternative solutions and supply-side alternative solutions to meet customer demand. Demand side: Geotargeted energy efficiency programs; Demand response programs (i.e., adaptive thermostats); Supply side: Upstream deliveries; Compressed natural gas; Renewable natural gas; Liquified natural gas. In some cases, alternatives may be used in the short term, acting as a "bridge" until a long-term solution can be implemented. For example, Enbridge Gas may offer CNG in the short term until an energy efficiency

Received on	Region	Source	Feedback	Enbridge Gas response
				program can be offered in the community and enough gas savings are achieved to defer the system needs.
May 4 2023	GTA West	Webinar feedback	Seemed somewhat dismissive of renewable energy and other low carbon technologies while relying on CCS, hydrogen, and RNG as the preferred pathway, when these seem much less proven and reliable than the alternatives.	Thank you for your feedback we have forwarded your comments to our Energy Transition group for consideration in the demand forecast process. Regional plans will explore both demand-side alternative solutions and supply-side alternative solutions to meet customer demand. Demand side: Geotargeted energy efficiency programs; Demand response programs (i.e., adaptive thermostats); Supply side: Upstream deliveries; Compressed natural gas; Renewable natural gas; Liquified natural gas In some cases, alternatives may be used in the short term, acting as a "bridge" until a long-term solution can be implemented. For example, Enbridge Gas may offer CNG in the short term until an energy efficiency program can be offered in the community and enough gas savings are

Received on	Region	Source	Feedback	Enbridge Gas response
				achieved to defer the system needs.
May 4 2023	GTA West	Webinar feedback	Resilient Caledon Community Climate Change Action Plan	<p>Thank you for your feedback we have forwarded your comments to our Energy Transition group for consideration in the demand forecast process. Regional plans will explore both demand-side alternative solutions and supply-side alternative solutions to meet customer demand. Demand side: Geotargeted energy efficiency programs; Demand response programs (i.e., adaptive thermostats); Supply side: Upstream deliveries; Compressed natural gas; Renewable natural gas; Liquified natural gas</p> <p>In some cases, alternatives may be used in the short term, acting as a “bridge” until a long-term solution can be implemented. For example, Enbridge Gas may offer CNG in the short term until an energy efficiency program can be offered in the community and enough gas savings are</p>

Received on	Region	Source	Feedback	Enbridge Gas response
				achieved to defer the system needs.
May 4 2023	GTA West	Webinar feedback	There could have been more time spent on the planning process and specifics.	Thank you for your feedback. Enbridge Gas wants to know more about energy planning and customer energy demand at regional and local levels to support short and long-term system planning. We will be providing additional information on planning processes and specific alternatives being considered in our fall regional meetings.

ENBRIDGE GAS INC.

Answer to Undertaking from
Environmental Defence (ED)

Undertaking

Tr: 22

To confirm whether the column titled "PV of Cash Inflows" includes the forecast revenues received from customers, as well as actual revenues received from customers in the subsequent years shown in the table.

Response:

For the historic period from 2013 to 2022, the column "PV of Cash Inflows" includes the actual revenue in the relevant year that is calculated based on the actual customers, actual rates and the actual average use in that year. The same revenue is then used and held constant for the remainder of the 40-year revenue horizon.

For the 2023 Bridge Year, revenues are calculated based on 2023 forecast of customers, rates and average use and are held constant with 2023 throughout the 40-year revenue horizon. For the 2024 Test Year, revenues are calculated based on 2024 forecast of customers. Rates and average use are held constant with 2024 throughout the 40-year revenue horizon per the OEB's E.B.O 188 Guidelines, Appendix B.

ENBRIDGE GAS INC.

Answer to Undertaking from
Environmental Defence (ED)

Undertaking

Tr: 35

To advise whether Enbridge is open to involving stakeholders in the development of the questions posed and answered in the study process.

Response:

Enbridge Gas does not intend to involve stakeholders in the development of questions posed or answers in this engineering assessment. The structure of the engineering assessment will follow CSA Z662 Oil and Gas Pipeline Systems code requirements. In CSA Z662, Clause 3.4 *Engineering Assessments*, it states, “the goal of engineering assessments is to provide conclusions and recommendations developed in a consistent manner with the appropriate degree of rigour” and that “the result shall be used to support decisions under an operating company’s safety and loss management system”.¹

Enbridge Gas is committed to performing our due diligence to comply with code requirements and will provide visibility to the engineering assessment report to the OEB and stakeholders by making available, for viewing only purposes, “an interim and a final report...this two-stage reporting process will enable transparency and keep the OEB, and all other stakeholders informed as the study progresses” as stated in Exhibit 4, Tab 2, Schedule 6, page 18.

¹ CSA Z662:2023 Oil and gas pipeline systems, is available for purchase through the Canadian Standards Association: <https://www.csagroup.org/store/product/CSA%20Z662:23/>

ENBRIDGE GAS INC.

Answer to Undertaking from
Consumers Council of Canada (CCC)

Undertaking

Tr: 49

To advise spend to date by asset category.

Response:

Please see below for an update to Exhibit 2, Tab 5, Schedule 3, Table 6 which presents 2023 year-to-date spend as of June 2023 by asset class:

ENBRIDGE GAS INC.

Answer to Undertaking from
Federation of Rental-housing Providers of Ontario (FRPO)

Undertaking

Tr: 81

Enbridge to provide an answer as to whether there is double counting as between the PDO amount of 155 TJs included within line 4 and line 6, and to provide any appropriate commentary. Enbridge to provide an answer as to whether there is double counting as between the PDO amount of 155 TJs included within line 4 and line 6, and to provide any appropriate commentary.

Response:

At Tr. Vol. 13 92, Commissioner Moran determined that this undertaking and the expansion of J13.16 are not necessary at this time.

ENBRIDGE GAS INC.

Answer to Undertaking from
Canadian Manufacturers & Exporters (CME)

Undertaking

Tr: 132

To provide what the level of in-service additions are for each of the planned near term.

Response:

Please see below for the St. Laurent investments and the in-service capital by year based on the Capital Update filed on June 16, 2023:

2024 Additions

St. Laurent Phase 4 - East/West (NPS12 Steel)	\$ 51.8M
St. Laurent Phase 3 - Coventry/Cummings/St. Laurent (Plastic)	<u>\$ 23.9M</u>
Total 2024 Additions	\$ 75.7M

2025 Additions

St. Laurent Phase 3 - North/South (NPS12/16 Steel)	\$ 121.9M
St. Laurent Phase 4 - Lower Section (Plastic)	\$ 9.9M
St. Laurent Phase 3 - Montreal to Rockcliffe (Plastic)	\$ 4.4M
St. Laurent Phase 4 - East/West (NPS12 Steel)	\$ 2.7M
St. Laurent Phase 3 - Coventry/Cummings/St. Laurent (Plastic)	<u>\$ 1.7M</u>
Total 2025 Additions	\$140.5M

2026 Additions

St. Laurent Phase 3 - North/South (NPS12/16 Steel)	\$ 6.4M
St. Laurent Phase 4 - Lower Section (Plastic)	\$ 0.6M
St. Laurent Phase 3 - Montreal to Rockcliffe (Plastic)	<u>\$ 0.3M</u>
Total 2026 Additions	\$ 7.2M

ENBRIDGE GAS INC.

Answer to Undertaking from
Ontario Greenhouse Vegetable Growers (OGVG)

Undertaking

Tr: 43

Referring to JT5.13, Attachment 1, page 52 of the SEC compendium, to confirm whether each of the projects are considered value-driven projects.

Response:

Please see the Excel file in Attachment 1 which provides an update to Exhibit JT5.13 Attachment 1 including a column to identify planning group. This file also provides forecasted capital expenditures in 2023 and 2024, as requested in Exhibit J14.7.

ENBRIDGE GAS INC.

Answer to Undertaking from
Ontario Greenhouse Vegetable Growers (OGVG)

Undertaking

Tr: 44

For the table at exhibit JT5.13, attachment 1 to add two columns to the table showing forecast spending for projects for 2023 and 2024.

Response:

Please refer to Exhibit J14.6 Attachment 1.

ENBRIDGE GAS INC.

Answer to Undertaking from
Commissioner Moran

Undertaking

Tr: 105

To provide current membership of Enbridge Gas executive management committee

Response:

Enbridge Gas interprets the undertaking to be asking for the current membership of the Enbridge Inc. Capital Allocation Committee (CAC) per Tr. Vol.14 105.

The current members of the CAC are:

- Senior Vice President, Corporate Development
- Chief Financial Officer (CFO)
- Chief Legal Officer (CLO)
- Executive Vice President, Strategy
- Vice President, Treasury

ENBRIDGE GAS INC.

Answer to Undertaking from
School Energy Coalition (SEC)

Undertaking

Tr: 167

To provide a corrected version of the spreadsheet at page 42 of the SEC compendium,
Exhibit K14.3.

Response:

Please see Attachment 1.

SEC Filed Enbridge Gas Distribution - Earnings & Return Above OEB Approved ROE

	A ROE above OEB Approved (3)	B Gross Earnings Above OEB Approved ROE (\$M) (4)	C ROE with Deadband Above OEB approved ROE (1)	D ROE	E Common Equity (\$M) (2)
2019	1.49%	95.9	-0.01%	1.50%	4,730.0
2020	0.20%	13.3	-1.30%	1.50%	4,882.3
2021	0.83%	46.5	-0.67%	1.50%	4,119.8
2022	0.70%	52.7	-0.80%	1.50%	5,537.3
2023	TBD	TBD	TBD	TBD	TBD
Total		208.4			

(1) 1.8-SEC-85, Attachment 1, p.13-16, Ln 22

(2) 1.8-SEC-85, Attachment 1, p.13-16, Ln 19

(3) C + D

(4) (A x E)/73.5%

Corrected Enbridge Gas Inc - Earnings & Return Above OEB Approved ROE

	A ROE above OEB Approved (3)	B Gross Earnings Above OEB Approved ROE (\$M) (4)	C ROE with Deadband Above OEB approved ROE (1)	D ROE	E Common Equity (\$M) (2)
2019	1.50%	96.2	-0.01%	1.50%	4,730.0
2020	0.20%	13.1	-1.30%	1.50%	4,882.3
2021	0.83%	57.7	-0.67%	1.50%	5,119.8
2022	0.86%	64.4	-0.64%	1.50%	5,537.3
2023	TBD	TBD	TBD	TBD	TBD
Total		231.4			

(1) 1.8-SEC-85, Attachment 1, p.13-16, Ln 22 for 2019-2021. EB-2023-0092 Exhibit B, Tab 1, Schedule 1 Ln 24 for 2022

(2) 1.8-SEC-85, Attachment 1, p.13-16, Ln 19 for 2021. EB-2023-0092 Exhibit B, Tab 1, Schedule 1 Ln 21 for 2022

(3) C + D

(4) (A x E)/73.5%.

The amounts in column B differ for years 2019 and 2020 due to the values being rounded in column C in SEC's calculation. The 2021 amount differs due to an incorrect common equity amount used in SEC's calculation. The 2022 amount differs as a result of SEC's calculation being based on preliminary 2022 Utility results, whereas the corrected numbers are based on final 2022 utility results, filed in the EB-2023-0092 ESM and Deferral Account Disposition application.