

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

March 15, 2023

**EB-2022-0200 Enbridge 2024 Rebasing Application**  
**Pollution Probe Technical Conference Estimate**

Dear Ms. Marconi:

Please find below Pollution Probe's estimate and proposed area of focus (by panel) for the Technical Conference. Please note that time may need to be adjusted from one panel to another as necessary, but Pollution Probe will strive to remain in the total estimate envelope. The time estimate does not include time for any significant delays or breakout sessions. The estimate also incorporates estimated efficiencies based on responses to other parties with similar questions.

It would also be helpful if consultants (e.g. Guidehouse, Posterity, Concentric, etc.) could be clear on the scope of their work in relation to Enbridge development of its Rebasing Application (i.e. are there hard boundaries around the consultant products/scope or are the consultant co-owners with Enbridge of the entire panel topics (i.e. Application) for each panel in which they appear. This will help ensure that questions go to the right panel/witness and provide an understanding on how consultant products relate to the total evidence and relief sought by the Applicant.

Panel	Specific Areas of Focus	Time Estimate
1	<ul style="list-style-type: none"> <li>Utility Consolidation</li> <li>Customer Engagement</li> </ul>	20 minutes
2	<ul style="list-style-type: none"> <li>Energy Transition</li> <li>Hydrogen</li> </ul>	80 minutes
3	<ul style="list-style-type: none"> <li>Revenues (including other)</li> <li>Volumes</li> <li>Customer Additions and Customer Attachment Policy</li> <li>UFG</li> </ul>	30 minutes
4	<ul style="list-style-type: none"> <li>Rate Base</li> <li>Post-Construction Financials</li> <li>Enhanced DIMP</li> <li>Working Capital</li> <li>Capital Expenditures and AMP (including IRP)</li> </ul>	75 minutes

5	<ul style="list-style-type: none"> <li>• Dawn-Parkway Utilization and Transmission System Continuity</li> <li>• Design Demands and Design Criteria</li> <li>• Utility Storage Capacity</li> </ul>	10 minutes
6	<ul style="list-style-type: none"> <li>• O&amp;M Costs</li> <li>• Corporate Cost Allocation</li> </ul>	20 minutes
7	<ul style="list-style-type: none"> <li>• Gas Supply Plan and Gas Costs</li> <li>• Gas Cost Deferral and Variance Accounts</li> </ul>	15 minutes
8	<ul style="list-style-type: none"> <li>• Capitalization Policy</li> <li>• Depreciation Costs (including Site Restoration Costs)</li> </ul>	30 minutes
9	<ul style="list-style-type: none"> <li>• Cost of Capital</li> <li>• Capital Structure</li> <li>• Equity Thickness</li> </ul>	15 minutes
10	<ul style="list-style-type: none"> <li>• Cost Allocation for 2024 Rates</li> <li>• Rate Design of 2024 Rates</li> </ul>	30 minutes
11	<ul style="list-style-type: none"> <li>• SQRs</li> <li>• Deferral and Variance Accounts (non-gas)</li> <li>• Service Charges</li> </ul>	15 minutes
Total		340 minutes

Please reach out should you have any questions.

Respectfully submitted on behalf of Pollution Probe.



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