



December 17, 2021

VIA RESS

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

Dear Ms. Long,

**Re: Enbridge Gas Inc.
Multi-Year Demand Side Management Plan (2022-2027) Application
Board File No.: EB-2021-0002**

We are counsel to Anwaatin Inc. (**Anwaatin**) in the above-noted proceeding. Please find attached the interrogatories of Anwaatin related to evidence filed by Environmental Defence (McDiarmid Evidence), filed pursuant to Procedure Order No. 3.

Sincerely,

A handwritten signature in black ink, appearing to read "Daniel Vollmer", with a stylized flourish at the end.

DT Vollmer

c. Asha Patel, Enbridge Gas Inc.
Dennis O'Leary, Aird & Berlis LLP
Larry Sault, Anwaatin
Don Richardson

Encl.

ONTARIO ENERGY BOARD

IN THE MATTER OF the *Ontario Energy Board Act*,
1998, S.O. 1998, c. 15, Sched. B, as amended (the
Act);

AND IN THE MATTER OF an application by Enbridge
Gas Inc. (**EGI**) pursuant to Section 36(1) of the Act, for
an order or orders approving its Demand Side
Management Plan for 2022-2027 (the **Application**).

EB-2021-0002

INTERROGATORIES OF

ANWAATIN INC. (Anwaatin)

TO

ENVIRONMENTAL DEFENCE (MCDIARMID EVIDENCE)

December 17, 2021

Question: **10j.Anwaatin.ED.1**

Reference: • Exhibit L.ED.1, pp. 7-9

Preamble: The evidence indicates that residential heat pumps and electrification are recommended and key to Ontario and Canada's lower carbon transition. The evidence notes that "[e]lectric heat pumps are explicitly recommended as the main mechanism for reducing emissions from residential heating systems by a growing number of influential groups". (p. 8).

- a) Please discuss and provide any and all analysis performed regarding potential savings associated with reduced charges under the *Greenhouse Gas Pollution Pricing Act* as a result of installing fully electric Air Source Heat Pumps compared to Gas Heat Pumps or hybrid heating systems.

Question: **10i.Anwaatin.ED.1**

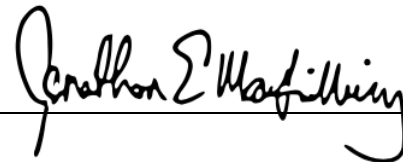
Reference: • Exhibit L.ED.1, p.11

Preamble: The evidence notes that “[i]n many cases it is more cost effective to go all electric in lieu of installing new gas infrastructure for an existing community without gas service or to a new residential development” (p. 11)

- a) In your view, are there benefits or risks of transitioning to all electric for remote and near-remote Indigenous communities currently without gas service?
- b) Please provide any and all analysis regarding the average cost to connect on-reserve new homes to the natural gas system.

ALL OF WHICH IS RESPECTFULLY
SUBMITTED THIS

17th day of December, 2021

A handwritten signature in black ink, reading "Jonathan McGillivray", written over a horizontal line.

Jonathan McGillivray
Resilient LLP
Counsel for Anwaatin