

ENBRIDGE GAS DISTRIBUTION INC. RESPONSE TO
GREEN ENERGY COALITION INTERROGATORY #18

INTERROGATORY

Issue A.1.Load Forecast, Ref: Exh. A, T3, S4, pp. 8-9, 10.

- a) Please provide a table similar to Table 3 that covers the period 1992 through 2014 (with data for each year). Please include in that table the individual contribution to total peak day demand from incremental load and from the existing customer base, separately for each type of customer (residential, multi-family, commercial and industrial).
- b) Please provide an electronic spreadsheet version of Table 3 that shows for each forecast year the individual contribution to total peak day demand and peak hour demand from incremental load and from the existing customer base.
- c) Please provide copies of all workpapers, including electronic spreadsheets with cell formulas intact, relied on to derive for each year of the forecast period the peak day demand and peak hour demand from the existing customer base.
- d) Please provide copies of all available documentation of the forecast of peak day demand and peak hour demand for the GTA Project Influence Area.
- e) What is the basis for Enbridge's estimate of the impacts of customer additions on peak day and peak hour demands? Has Enbridge factored the effects of increasingly stringent building codes into its forecast of peak day demands? If so, please explain how.
- f) Please provide peak day demand forecasts for 2015 to 2025 for (a) the Central Weather Area, (b) the Enbridge CDA, and (c) Total Company.

RESPONSE

- a) Please see response to Environmental Defence #3 at Exhibit A4.EGD.ED.3.
- b) Please see response to Environmental Defence #5 at Exhibit A4.EGD.ED.5.

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- c) Please see response to Environmental Defence #12 and #13 at Exhibit A4.EGD.ED.12 and 13, respectively.
- d) Relevant information can be found in responses to Environmental Defence #3 through #13 at Exhibits A4.EGD.ED.3 through 13. A review and reproduction of all documentation, including all internal memoranda, would require an inordinate amount of time and would not provide additional information of value in consideration of the issue.
- e) Please see response to Environmental Defence #12 and #13 at Exhibit A4.EGD.ED.12 and 13, respectively.
- f) The information for the GTA Project Influence Area has been included in the response to Environmental Defence #3 at Exhibit A4.EGD.ED.3. For part (a), the peak day demand forecast for the Central Weather Area can be found at Exhibit A, Tab 3, Schedule 5. Parts (b) and (c) are not relevant to this application.