

ED Interrogatory #032

Issue Number: 6.5

Issue: Are the test period expenditures related to extended operations for Pickering appropriate?

Interrogatory

Reference:

Reference: "Pickering extension to 2022/2024 yields a net benefit in the range of \$0.3B-\$0.6B..." Exhibit F2-2-3, Attachment 1, Page 6 of 116

(a) With reference to the above captioned study, please provide its forecast, for each year of its analysis, of:

- i. Ontario's total revenue from its surplus base-load generation due to the extended operation of Pickering;
- ii. The cost to Ontario's electricity consumers of Ontario's curtailed water power generation due to the extended operation of Pickering;
- iii. The cost to Ontario's electricity consumers of Ontario's curtailed wind power generation due to the extended operation of Pickering;
- iv. The cost to Ontario's electricity consumers of Ontario's curtailed solar power generation due to the extended operation of Pickering;
- v. The total cost to Ontario's electricity consumers of all power that must be curtailed due to the extended operation of Pickering.

(b) Are the costs of curtailed generation included in the IESO's Pickering extension cost-benefit analysis?

Please provide a response on a best-efforts basis and make and state assumptions as necessary.

Response

Witness Panel: Nuclear Operations and Projects

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