

ONTARIO ENERGY BOARD

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

AND IN THE MATTER OF a Generic Hearing on Uniform
Transmission Rates Related Issues and the Export
Transmission Service Rate.

Technical Conference Undertaking Responses

Filed: August 4, 2022

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UNDERTAKING JT2.1

Reference:

Technical Conference Hearing Transcript (Day 2) page 44 line 8 to 10.

Undertaking:

APPrO to provide the underlying statistics of the trend line provided in figure 14.

Response:

The underlying statistics of the trend line provided in Figure 14 are as follows:

$$y = 6.3426x + 2290.9$$

$$r^2 = 0.077$$

The R-Squared represents the dependency of a dependent variable on an independent variable. Broadly speaking, a higher R-Squared represents a greater dependency. Power Advisory cautions that r-squared interpretation is complicated and a low (or high) value may not mean a low (or high) dependency.

UNDERTAKING JT2.2

Reference:

Technical Conference Hearing Transcript (Day 2) page 54 line 21 to 23.

Undertaking:

APPrO to take under advisement the request for the model on which power advisory's calculations are based.

Response:

Power Advisory is filing the model on which Power Advisory's calculations are based in accordance with the confidentiality request set out in the cover letter.