

1 Q. C-6: Install Variable Frequency Drives on Forced Draft Fans, Holyrood; 2013:
2 \$697,600; 2014: \$2,659,700
3

4 In the report entitled: Install Variable Frequency Drives on Six Forced Draft Fans,
5 located in Volume I, Tab 2, Hydro states, in the Summary, p. i, that:

6 *"This project will yield an annual savings of \$2.2 million while the Holyrood*
7 *plant is generating electricity when compared to the status quo of constant*
8 *speed fan motors."*
9

10 On p. 8 of the same report Hydro states that:

11
12 *"Once operational the VFDs will yield an average annual fuel savings of \$4.7*
13 *million to Hydro while the Holyrood Thermal Plant is generating electricity."*
14

15 These numbers are also found in other sections of the report.
16

17 Please provide a copy of the 2012 System Operation Holyrood Production Forecast
18 that was used in the analysis, the results of which are found on p. 8 of this report.
19

20 A. Please refer to the response to IC-NLH-12.