

1 Q. What is the achievable forecasted LOLH on December 1, 2014 if all equipment is in  
2 service?

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5 A. Hydro forecasts LOLH on an annual basis and the 2.8 LOLH hours per year criterion  
6 is an annual number. The achievable forecasted LOLH for 2015, if all equipment is in  
7 service, including the new 120 MW CT, is:

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9 P-50 Forecast – Base Availability – 0.69 hours per year

10 P-90 Forecast – Reduced Availability<sup>1</sup> – 2.51 hours per year

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12 Both of which meet Hydro's established reliability criterion for generation capacity.

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<sup>1</sup> This is a sensitivity applying a P-90 load forecast and higher forced outage rates for thermal generation, as per the recommendation of Ventyx.