

1 Q. Compare mill/kWh costs for each NUG/PPA to costs forecast for existing  
2 thermal facilities and for other new generation options available to Hydro.

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5 A. The comparison of mill/kWh costs for each NUG/PPA to forecast costs for  
6 production from existing thermal facilities in 2004 is shown below. For  
7 reasons of commercial confidentiality, Hydro cannot provide similar  
8 information for other new generation options available to Hydro.

	Annual Cost (mills/kWh)
	2004
Corner Brook Pulp and Paper	77.4
Exploits River Hydro Partnership	77.0
Rattle Brook	75.2
Star Lake	70.5
Existing Holyrood <sup>(1)</sup>	51.3
Existing Gas Turbine <sup>(1)</sup>	111.4
Existing Diesel <sup>(1)</sup>	106.5

<sup>(1)</sup> Costs for existing thermal plant reflect fuel and variable O&M costs.