

1 Q. Reference: Hydro's 2015 & 2016 Supply Cost Recovery Application Evidence,  
2 October 11, 2017, Page 5, Table 4.

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4 In Table 4, Hydro indicates that in 2015, the Holyrood GT was operated for spinning  
5 reserve 28 times for a total of 205.5 actual operating hours. Please provide the  
6 total cost of fuel consumed, and cost of overtime incurred in operating the  
7 Holyrood GT in 2015 for spinning reserve.

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10 A. The total cost of fuel consumed in operating the Holyrood Gas Turbine (GT) in 2015  
11 for spinning reserve is approximately \$2.9 million. The cost of overtime incurred in  
12 operating the Holyrood GT is not relevant to this matter as Hydro is not seeking  
13 recovery of these costs in this Application. Spinning reserves in this context may be  
14 for the Island system or the Avalon system.