

- 1 Q. What is the composition of the capital cost definition for the HVDC Capital Cost  
2 Exhibit 5(e)?  
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- 5 A. The table below provides the 2010\$ composition for the HVDC (i.e. Labrador-Island  
6 Transmission Link) Capital Cost as per Exhibit 5(e). Note this total includes all cost  
7 incurred to date.

<b>HVDC Capital Cost DG2</b>	<b>\$000</b>
Feasibility Studies, Environmental Assessment, Engineering & Design, and Project Management	232,403
DC Overland Transmission Lines	399,630
SOBI Cable Crossing and Landing Sites	323,882
Converter Stations, Electrodes and Switchyards	466,280
Island System Upgrades	193,733
<b>Sub Total Direct 2010\$</b>	<b>1,615,928</b>
Contingency	236,119
Sub Total Direct 2010\$ Including Contingency	1,852,048
Escalation	207,751
Sub Total Nominal \$ before AFUDC	2,059,798
AFUDC & Other	493,437
<b>In Service HVDC Capital Cost</b>	<b>2,553,235</b>