

1 Q. Please confirm that Exhibit 30 – Section 6.5, 6.6 and 6.7 stands as the Design Basis  
2 for the cost estimated arrangement (both capital and operating) for the Labrador  
3 HVDC scenario.

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6 A. Nalcor confirms that Exhibit 30 – Section 6.5, 6.6 and 6.7 stands as the Basis of  
7 Design, which was used for the DG2 CPW analysis. The Basis of Design will be  
8 further defined during detailed engineering and updated as necessary at DG3.