

1    Q.    Please refer to Table 6.4 on page 34 of the Upgrade Transmission Line Corridor  
2           Report. Has the possibility of a commutation failure during the restoration period  
3           been considered? Have sensitivity studies been performed to determine the  
4           consequence of longer restoration time? If so, what were the results?

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7    A.    Commutation failures during the post-fault recovery period would effectively  
8           increase the delay in the restoration of the HVdc link following the event. Sensitivity  
9           analyses relating to the consequences of longer restoration times are discussed in  
10          Hydro's responses to PUB-NLH-002 and PUB-NLH-064.