

1 Q. NP-NLH-001 Reference: Schedule B, Page 8 of 39, Table 3.

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3 Please complete the following table to show a comparison of (i) Hydro's actual  
 4 CBPP Capacity Assistance costs over the past three winter seasons to (ii) costs  
 5 Hydro would have incurred using the Revised Capacity Assistance Agreement  
 6 proposed in Hydro's Application.

CBPP Capacity Assistance Costs	Existing CBPP Capacity Assistance Agreement			Revised CBPP Capacity Assistance Agreement		
	Fixed	Variable	Total	Fixed	Variable	Total
Season						
Winter 2014-2015	\$1,680,000	\$72,000	\$1,752,000			
Winter 2015-2016	\$1,680,000	\$132,000	\$1,812,000			
Winter 2016-2017	\$1,680,000	\$168,000	\$1,848,000			
<b>Total</b>	<b>\$5,040,000</b>	<b>\$372,000</b>	<b>\$5,412,000</b>			

7 A. Please see completed table below.

CBPP Capacity Assistance Costs	Existing CBPP Capacity Assistance Agreement			Revised CBPP Capacity Assistance Agreement		
	Fixed	Variable	Total	Fixed	Variable	Total
Season						
Winter 2014-2015	\$1,680,000	\$72,000	\$1,752,000	\$2,565,000	\$87,360	\$2,652,360
Winter 2015-2016	\$1,680,000	\$132,000	\$1,812,000	\$2,565,000	\$140,864	\$2,705,864
Winter 2016-2017	\$1,680,000	\$168,000	\$1,848,000	\$2,565,000	\$217,493	\$2,782,493
<b>Total</b>	<b>\$5,040,000</b>	<b>\$372,000</b>	<b>\$5,412,000</b>	<b>\$7,695,000</b>	<b>\$445,717</b>	<b>\$8,140,717</b>

8 Please refer to NP-NLH-002 for an explanation of drivers behind the costs  
 9 associated with the Revised Capacity Assistance Agreement.