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1    Q.    **Re: Changes in Load Variation Component Allocation**

2            Please estimate the January 1, 2011 rate increase for each Industrial Customer  
3            assuming the 2010 forecast year end balances are adjusted to reflect the use of  
4            energy ratios for the load variation component, effective January 1, 2007, and  
5            assuming a 100% disposition of the hydraulic stabilization component. In the  
6            calculation, please use the IC fuel price projection filed with the Board on October  
7            16, 2009 and the balance in the RSP hydraulic component at January 31, 2010.

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10    A.    All Industrial Customers, with the exception of Teck Resources Limited, will  
11            experience a rate increase of 93 percent assuming the 2010 forecast year end  
12            balances are adjusted to reflect the use of energy ratios for the load variation  
13            component, effective January 1, 2007, assuming a 100% disposition of the hydraulic  
14            stabilization component, the IC fuel price projection filed with the Board on  
15            October 16, 2009, and the balance in the RSP hydraulic component at January 31,  
16            2010. Teck Resources will experience a 180 percent increase.