Exh.JCanadian Niagara Power Inc. EB-2016-0061 Technical Conference November 2, 2016 UndertakingsDate ReceivedJTC 1.1CNPI to provide an updated and corrected revenue- requirement work form that reflects the different items listed; also, to update the cost of capital parameters that came out last week; also, for every item listed in Energy Probe's list of questions, to provide any clarification required. Page 4JTC 1.2CNPI to clarify what kilowatt-hour groups 1, 2, and 3 are on the chart; also to provide the feasibility of conducting a survey by service area in the future. Page 15JTC 1.3CNPI to show the calculation of the 1.139 million in revenues based on the net book value and the depreciation values shown in response to part (D) of 3 Energy Probe 13, but this time including taxes. Page 127JTC 1.4CNPI to provide a calculation of the tax impact for revenues from GPI and Westario. Page 130JTC 1.5CNPI to go back and see whether there were any other provincial-wide economic indicators such as GDP that might be a better indicator than using employment on a province-wide basis. Page 133JTC 1.7CNPI to look at the contributions and think through the logic of the contribution. Page 147JTC 1.7CNPI to look into the impact of the margin of deviation on the test year revenue requirement, if any. Page 157JTC 1.8CNPI to provide the number of customer disconnections from each year, 2013 to 2017. Page 158			1
requirement work form that reflects the different items listed; also, to update the cost of capital parameters that came out last week; also, for every item listed in Energy Probe's list of questions, to provide any clarification required. Page 4JTC 1.2CNPI to clarify what kilowatt-hour groups 1, 2, and 3 are on the chart; also to provide the feasibility of conducting a survey by service area in the future. Page 15JTC 1.3CNPI to show the calculation of the 1.139 million in revenues based on the net book value and the depreciation values shown in response to part (D) of 3 Energy Probe 13, but this time including taxes. Page 127JTC 1.4CNPI to provide a calculation of the tax impact for revenues from GPI and Westario. Page 130JTC 1.5CNPI to go back and see whether there were any other provincial-wide economic indicators such as GDP that might be a better indicator than using employment on a province-wide basis. Page 133JTC 1.6CNPI to look at the contributions and think through the logic of the contribution. Page 147JTC 1.7CNPI to look into the impact of the margin of deviation on the test year revenue requirement, if any. Page 157JTC 1.8CNPI to provide the number of customer disconnections	Exh.J	EB-2016-0061 Technical Conference November 2, 2016	
on the chart; also to provide the feasibility of conducting a survey by service area in the future. Page 15JTC 1.3CNPI to show the calculation of the 1.139 million in revenues based on the net book value and the depreciation values shown in response to part (D) of 3 Energy Probe 13, but this time including taxes. Page 127JTC 1.4CNPI to provide a calculation of the tax impact for revenues from GPI and Westario. Page 130JTC 1.5CNPI to go back and see whether there were any other provincial-wide economic indicators such as GDP that 	JTC 1.1	requirement work form that reflects the different items listed; also, to update the cost of capital parameters that came out last week; also, for every item listed in Energy Probe's list of questions, to provide any clarification	
revenues based on the net book value and the depreciation values shown in response to part (D) of 3 Energy Probe 13, but this time including taxes. Page 127JTC 1.4CNPI to provide a calculation of the tax impact for revenues from GPI and Westario. Page 130JTC 1.5CNPI to go back and see whether there were any other provincial-wide economic indicators such as GDP that might be a better indicator than using employment on a province-wide basis. Page 133JTC 1.6CNPI to look at the contributions and think through the logic of the contribution. Page 147JTC 1.7CNPI to look into the impact of the margin of deviation on the test year revenue requirement, if any. Page 157JTC 1.8CNPI to provide the number of customer disconnections	JTC 1.2	on the chart; also to provide the feasibility of conducting	
JTC 1.5CNPI to go back and see whether there were any other provincial-wide economic indicators such as GDP that might be a better indicator than using employment on a province-wide basis. Page 133JTC 1.6CNPI to look at the contributions and think through the logic of the contribution. Page 147JTC 1.7CNPI to look into the impact of the margin of deviation on the test year revenue requirement, if any. Page 157JTC 1.8CNPI to provide the number of customer disconnections	JTC 1.3	revenues based on the net book value and the depreciation values shown in response to part (D) of 3	
provincial-wide economic indicators such as GDP that might be a better indicator than using employment on a province-wide basis. Page 133JTC 1.6CNPI to look at the contributions and think through the logic of the contribution. Page 147JTC 1.7CNPI to look into the impact of the margin of deviation on the test year revenue requirement, if any. Page 157JTC 1.8CNPI to provide the number of customer disconnections	JTC 1.4	•	
JTC 1.7CNPI to look into the impact of the margin of deviation on the test year revenue requirement, if any. Page 157JTC 1.8CNPI to provide the number of customer disconnections	JTC 1.5	provincial-wide economic indicators such as GDP that might be a better indicator than using employment on a	
the test year revenue requirement, if any. Page 157 JTC 1.8 CNPI to provide the number of customer disconnections	JTC 1.6	-	
	JTC 1.7		
	JTC 1.8		

Exh.J	Canadian Niagara Power Inc. EB-2016-0061 Technical Conference November 2, 2016 Undertakings	Date Received
JTC 1.9	CNPI to refile 4 staff 83 with attachment. Page 159	
JTC 1.10	CNPI to look at the two documents and reconcile the two differences and clarify where the numbers in the Burman Energy Report actually came from and how they relate to the persistence report. Page 161	
JTC 1.11	(not assigned)	
JTC 1.12	CNPI to file an updated version just with brief explanations of the changes in each of the classes. Page 170	