

## Summary Achievement Against CDM Targets

Results are recognized using current IESO reporting policies. Energy efficiency resources persist for the duration of the effective useful life. Any upcoming code changes are taken into account. Demand response resources persist for 1 year (Scenario 1). Please see methodology tab for more detailed information.

### Table 4: Net Peak Demand Savings at the End User Level (MW) (Scenario 1)

Implementation Period	Annual			
	2011	2012	2013	2014
<b>2011 - Verified</b>	6.7	4.1	4.1	4.0
<b>2012 - Verified†</b>	0.0	4.7	3.1	3.1
<b>2013 - Verified†</b>	0.0	0.2	5.9	3.1
<b>2014 - Verified†</b>	0.0	0.2	1.2	9.1
<b>Verified Net Annual Peak Demand Savings Persisting in 2014:</b>				<b>19.3</b>
<b>London Hydro Inc. 2014 Annual CDM Capacity Target:</b>				<b>41.4</b>
<b>Verified Portion of Peak Demand Savings Target Achieved in 2014 (%):</b>				<b>46.6%</b>

### Table 5: Net Energy Savings at the End User Level (GWh)

Implementation Period	Annual				Cumulative
	2011	2012	2013	2014	2011-2014
<b>2011 - Verified</b>	21.1	21.0	21.0	20.9	84.0
<b>2012 - Verified†</b>	0.3	14.4	14.1	13.9	42.7
<b>2013 - Verified†</b>	0.0	1.5	15.8	13.4	30.7
<b>2014 - Verified†</b>	0.0	1.2	6.39	29.1	36.7
<b>Verified Net Cumulative Energy Savings 2011-2014:</b>					<b>194.1</b>
<b>London Hydro Inc. 2011-2014 Annual CDM Energy Target:</b>					<b>156.6</b>
<b>Verified Portion of Cumulative Energy Target Achieved in 2014 (%):</b>					<b>123.9%</b>

*†Includes adjustments to previous years' verified results*

*Results presented using scenario 1 which assumes that demand response resources have a persistence of 1 year*