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## **UNDERTAKING**

## **Undertaking**

Provide response to GEC interrogatory No. 8, without customer number information already provided.

## **Response**

The table below shows the mapping of CDM opportunities based on the Navigant proposed portfolio and Hydro One-identified opportunities:

Initiative name	Proposed by Navigant	Included in 2011-2014 proposed Board- Approved	Included in the 2011- 2014 OPA- Contracted	Under consideration
Residential				
Neighbourhood Benchmarking		X		
Community Education Events		Х		
Heat Pump Water Heater Incentive	Х			X
In-Home Display	Х		Х	
Electric Thermal Storage Heater Promotion	Х			X
Commercial and/or Industrial				
Re-Commissioning program	X		Х	
Commercial Energy Audit program	Х		Х	
Small Commercial Energy Management and Load Control		X		
Support for the MUSH Sector (adopted as Municipal and Hospital Energy Efficiency Performance)	Х	Х		
Compressed Air Program	X			Х
Monitoring & Targeting Initiative	Х	X		
Industrial Energy Audit Program	X		Х	
Double Return Plus		X		
Agricultural				
Energy Audit Program	Х		Х	

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The table below shows the number of customers that are eligible for the six Board-Approved CDM programs and the expected number of participants:

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Customer Type	Total # in Hydro One Service Area	Program Target Market - # of customers	Total Forecasted # of Participants by end of 2014	% of Target Market
Residential	930,000	930,000	128,353	14%
Seasonal	150,000	150,000	21,647	14%
Total	1,080,000	1,080,000	150,000	
Initiative 2	: Neighbourho	od Benchma	rking	
Residential	930,000	930,000	50,000	5%
Commercial Industrial	1,000 900	830 770	16	2%
Total	1,900	1,600	40	370
Initiative 4 Control	: Small Comm	ercial Energy	y Managemer	nt and Load
		T	1	T
General Service less than 200kW	90,000	83,000	5,600	7%
Service less than 200kW	: Municipal an			7% ncy
Service less than 200kW  Initiative 5	: Municipal an			
Service less than 200kW  Initiative 5 Performan	: Municipal an	d Hospital E	nergy Efficie	ncy
Service less than 200kW  Initiative 5 Performan Municipalities	: Municipal ance	d Hospital E	nergy Efficie	ncy 7%
Service less than 200kW  Initiative 5 Performan Municipalities Hospitals Total	: Municipal ance 366	366 79 445	nergy Efficien	ncy 7%
Service less than 200kW  Initiative 5 Performan Municipalities Hospitals Total	: Municipal an ce 366 79 445	366 79 445	nergy Efficien	ncy 7%
Service less than 200kW  Initiative 5 Performan Municipalities Hospitals Total  Initiative 6	: Municipal ance 366 79 445 : Double Return	366 79 445 Th Plus	27 6 33	7% 8%