CanSIA Solar Developer Award Goes To...

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PORTAL



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ENERGY

Congratulations to the City of Toronto and their partner Toronto Hydro for winning the <u>CanSIA 2017 Solar Developer of the Year</u> award. Over 50 buildings owned by the City now have 10MWdc of solar installed ranging in size from 3-500kWac.

SolarVu was selected for effective O&M and reporting to ensure the expected \$3.8M annual revenue is achieved. Cachelan worked closely with the experienced EPCs selected to build these projects, Panasonic Eco Solutions, Kiwi Newton and EG Energy to expedite commissioning and ensure monitoring was available from startup. Equipment supplied by Cachelan to interface to the utility SCADA system allows Toronto Hydro to remotely monitor and control these systems on their grid.

Savings reports will accurately track the estimated 525,000kg GHG annual savings from this portfolio to meet the City of Toronto Climate Change Plan target of 80% GHG reduction emissions by 2050.



The City of Toronto uses their SolarVu SMART Enterprise account to monitor status of all sites for timely maintenance and to generate custom performance reports. Lifetime energy, revenue and GHG savings are available for determining if targets are being met

SolarVu SMART - ENTERRISE Synthe Burgerset Auto Barrents												City Of Toronto HOME SETUP LOGOUT Dec 12.2017. Toe 12.28 PM (GMT -5:00) July 2017		
GROUP			PROFILE * Revenue			PERIOD Range		Edit		Help 📄 🔳				
	Sta	tus		Name	~	Run Time	Savings GHG lb	Output % SolarMap	Size kWac	Sell Energy	Sell Rate	Sell Revenue	Setup	
	Total			40			97,596 lb		5,120 kW	1.11.000		1110.00		
1	0	0	New York			1.8 Years	11,448 lb	147 %	300 kW	-	\$ 0.33	1.1.00	Setup	
2	0	0	And and a state of the local division of the	-		1.0 Years	9,222 lb	118 %	300 kW	10.000.000	\$ 0.33	1.000	Setup	
3	0	0	Applies in case			1.8 Years	8,583 lb	146 %	225 kW	-	\$ 0.33	4-00	Setup	
4	0	0	(cashanta)	-	-	4.7 Years	3,851 lb	148 %	100 kW	-	\$ 0.71	1-04	Setup	
5	0	0	Rep field			2.0 Years	6,846 lb	150 %	175 kW	-	\$ 0.33	11100	Setup	
6	0	۲	derivant of			1.8 Years	6,829 lb	154 %	170 kW		\$ 0.33		Setup	
7	0	0	Sector and			4.8 Years	3,117 lb	160 %	75.0 kW	11.711.000	\$ 0.71	11.40	Setup	
8	0	0	1			4.8 Years	2,998 lb	153 %	75.0 kW	12.785.000	\$ 0.71	1100	Setup	
9	0	0	And and Address of the Owner of	-	-	4.8 Years	2,723 lb	139 %	75.0 kW		\$ 0.71	84.00	Setup	
10	0	0	instanting in a	-	-	4.8 Years	2,624 lb	134 %	75.0 kW	-	\$ 0.71	81.000	Setup	
11	0	0	City Manual			1.8 Years	5,688 lb	146 %	150 kW		\$ 0.33	81.00	Setup	
12	0	0	Income in	-		1.8 Years	5,629 lb	144 %	150 kW	-	\$ 0.33	1.100	Setup	



905.470.8400 contactus@cachelan.com

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SAVED Range v 36M 12M 30D 7D 3D Today - From Nov 11, 2017 To Dec 10, 2017 Last 30 Days 40 30 C02 (kg) 20 14.7 10 20 Vov 26 Vov 29 Vov 17 Vov 23 Dec 5 Dec

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