



## Solar Neighbourhoods Eligible Solar Hot Water Systems and Suppliers

138 Hamilton St - Toronto ON M4M2E1 - 416-392-6795

The following systems are eligible for a \$1,000 rebate, or a \$500 rebate plus no-interest financing, from Solar Neighbourhoods. They also qualify for the \$2500 ecoENERGY rebate. For more information, visit [www.solarneighbourhoods.ca](http://www.solarneighbourhoods.ca) or call the Solar Infoline at 416-392-6795.

Supplier	System	Qualifies for ecoENERGY rebate	Collector Manufacturer	Collector Type	Freeze Protection Type	Total Collector Area (m <sup>2</sup> )	Peak Performance Comparison* (kWh/yr)	Warranty** (years, minimum)				Certified for Flat or Sloped roofs?
								Collector	Tank	Parts	Labour	
<b>Boss Solar</b> 2 Matilda St. Toronto, ON M4M1L9 Tel: 416-705-2336 mike@bosssolar.com www.bosssolar.com	VP-G (2 Collector System)	✓	Viessmann	Glazed Flat Plate	Closed Loop (Antifreeze)	5.04	2400	10	6	1	2	Flat and Sloped
<b>Down-To-Earth Solar Power Inc.</b> 112 Castlewood Road Toronto, ON M5N 2L4 Tel: 416-607-6430 info@dtesolar.ca www.dtesolar.ca	EnerWorks Residential Solar Water Heating Appliance (2 Collector System)	✓	EnerWorks	Glazed Flat Plate	Closed Loop (Antifreeze)	5.74	2300	10	6	2	1	Sloped Only, Flat coming soon
<b>Skyline Solar Energy</b> 175 West Beaver Creek Rd., Unit 32 Richmond Hill, ON L4B3M1 Tel: 905-597-6225 info@skylinesolarenergy.com http://skylinesolarenergy.com	EnerWorks Residential Solar Water Heating Appliance (2 Collector System)	✓	EnerWorks	Glazed Flat Plate	Closed Loop (Antifreeze)	5.74	2300	10	6	2	1	Flat and Sloped
<b>SolarOntario.com Ltd.</b> 1290 Speers Road, Unit 14 Oakville, ON L6L 2X4 Tel: 905-845-2433 Toll-free: 1-87-SOLAR-ONT info@solarontario.com www.solarontario.com	Solar Boiler (2 Collector)	✓	Thermo Dynamics	Glazed Flat Plate	Closed Loop (Antifreeze)	5.92	2300	10	6	2	2	Flat and Sloped
<b>Solsmart Energy Solutions, Inc.</b> 36 Woodington Ave Toronto, ON M4C3J3 Tel: 416-876-2376 info@solsmart.com www.solsmart.com	Sunnyback 10 (2 Collector System)	✓	Thermo Dynamics	Glazed Flat Plate	Drainback System	5.96	2300	10	8	1	1	Sloped Only
<b>Tranquility Home Comfort Ltd</b> 60 Underhill Drive, Suite #314 Toronto, ON M3A 2J7 Tel: 647-345-6632 kathy@tranquilityhomecomfort.ca www.tranquilityhomecomfort.ca	EnerWorks Residential Solar Water Heating Appliance (2 Collector System)	✓	EnerWorks	Glazed Flat Plate	Closed Loop (Antifreeze)	5.74	2300	10	6	2	1	Sloped Only, Flat coming soon

## Small and Seasonal Systems - Eligible for Lower Incentive

The following systems produce less energy than larger or year-round system, and are therefore only eligible for a \$500 rebate, OR, no-interest financing, from Solar Neighbourhoods. These systems may be appropriate for smaller households with lower hot water demand.

Supplier	System	Qualifies for ecoENERGY rebate as of October 1st	Collector Manufacturer	Collector Type	Freeze Protection Type	Total Collector Area (m <sup>2</sup> )	Peak Performance Comparison* (kWh/yr)	Warranty** (years, minimum)				Certified for Flat or Sloped roofs?
								Collector	Tank	Parts	Labour	
<b>Down-To-Earth Solar Power Inc.</b> 112 Castlewood Road Toronto, ON M5N 2L4 Tel: 416-607-6430 info@dtesolar.ca www.dtesolar.ca	EnerWorks Residential Solar Water Heating Appliance (1 Collector System)		EnerWorks	Glazed Flat Plate	Closed Loop (Antifreeze)	2.87	1400	10	6	2	1	Sloped Only, Flat coming soon
<b>GreenSaver</b> 74 Six Point Road Toronto, ON M8Z2X2 Tel: 416-203-3106 solar@greensaver.org www.greensaver.org	GreenSaver Affordable Solar Solution		Jiangsu Sunrain Solar Energy Co.	Evacuated Tube (Integrated Collector-Storage)	None - Seasonal Use Only	2.74	600	10	5	1	1	Flat and Sloped
<b>SolarOntario.com Ltd.</b> 1290 Speers Road, Unit 14 Oakville, ON L6L 2X4 Tel: 905-845-2433 Toll-free: 1-87-SOLAR-ONT info@solarontario.com www.solarontario.com	Solar Boiler (1 Collector)	✓	ThermoDynamics	Glazed Flat Plate	Closed Loop (Antifreeze)	2.96	1500	10	6	2	2	Flat and Sloped

\*An average family of 4 uses roughly 225 litres/day. This amounts to 5,000-8,500 kWh of energy required each year to heat the water (depending on the water heater's efficiency, and whether it uses electricity or natural gas).

Peak performance comparison based on modeling performed by Toronto Solar Neighbourhoods.

\*\*Supplier conditions may apply - contact supplier for complete warranty details

Look for the Solar Neighbourhoods Eligible logo:

