



Canadian Solar Industries Association  
L'Association des Industries Solaires du Canada

Suite 208-2378 Holly Lane  
Ottawa, Ontario CANADA K1V 7P1

tel: 1-613-736-9077  
1-866-5CANSIA  
fax: 1-613-736-8938  
e-mail: info@cansia.ca

[www.cansia.ca](http://www.cansia.ca)

---

## Solar industry's voice blooms bright with growing membership

**OTTAWA Feb. 2, 2010** – The Canadian Solar Industries Association is pleased to welcome the addition of nine new Corporate 1 members to its ranks.

“Solar has seen many opportunities across Canada and most notably in Ontario this past year. Firms recognize the solar industry is ideally positioned to offer its expertise to governments and the public,” said **Elizabeth McDonald, CanSIA President**. “That expertise is strengthened by a single voice and that understanding is helping CanSIA grow its ranks.”

### New Corporate 1 Members

#### **Ameresco Canada**

Ameresco, Inc. is the leader in providing sustainable renewable energy solutions to clients across the education, healthcare, government, social housing, commercial and industrial sectors. From solar photovoltaic to solar thermal solutions through its two solar technology divisions, Ameresco develops affordable green solutions to meet customers' energy needs. Ameresco's renewable energy and solar solutions provide our customers with pollution-free, sustainable forms of energy but also price stability. With more than 35 years of experience in energy services, Ameresco has constructed billions in successful energy projects.

[www.ameresco.ca](http://www.ameresco.ca)

#### **Celestica**

Toronto-based Celestica delivers innovative manufacturing and supply chain solutions that accelerate our customers' success in the Ontario solar market. Through our extensive experience in advanced electronics, we deliver a broad range of scalable services including – global supply chain management, process development, design, Lean manufacturing and product qualification. We are solid partners who are committed to helping our solar customers stay ahead of the technology curve, rapidly innovate and get to market quickly, while reducing costs and improving quality.

[www.celestica.com](http://www.celestica.com)

## **Eaton**

Eaton's Electrical Sector is a global leader in power distribution, power quality, control and automation, and monitoring products. When combined with Eaton's full-scale engineering services, these products provide customer-driven PowerChain Management® solutions to serve the power system needs of the data centre, industrial, institutional, public sector, utility, commercial, residential, IT, mission critical, alternative energy and OEM markets worldwide. PowerChain Management solutions help enterprises achieve sustainable and competitive advantages through proactive management of the power system as a strategic, integrated asset throughout its life cycle, resulting in enhanced safety, greater reliability and energy efficiency.

[www.eatoncanada.ca](http://www.eatoncanada.ca)

## **Enfinity Canada Ltd.**

Enfinity is a global renewable energy leader in the finance, design and construction of PV systems for institutional building owners and financial partners. Worldwide Enfinity exceeds 4,000 MW offering unsurpassed access to technical and financial expertise in creating turnkey PV systems for both rooftop and ground mount projects.

In Ontario since 2008, Enfinity has over 30 MW of fully permitted PV projects through its comprehensive rooftop and land lease model. The Canadian team understands the unique constraints of the Ontario climate and creates robust systems providing stable revenue and building safety at no cost to the building owner.

[www.enfinity.ca](http://www.enfinity.ca)

## **LDK SOLAR**

LDK Solar is one of the largest vertically integrated manufacturer and largest multicrystalline wafer producer and supplier in the world. Today LDK Solar manufactures polysilicon, mono and multi crystalline ingots, wafers, cells and modules as well as engaging in project development activities in selected segments of the PV market. Our unique vertical integration manufacturing system ensures that we can tightly control our materials and production quality, offering customers leading product durability and sustainable performance to come.

[www.ldksolar.com](http://www.ldksolar.com)

## **Premier Solar Inc.**

Premier Solar Inc. is Canada's premier solar provider specializing in residential gridtie and offgrid systems; commercial power generation and supplementation with solar energy. Premier Solar provides turnkey solutions (with financing) including consultation, design, materials, engineering, permits, installations and inspections of photovoltaic solar systems. Canada's largest network of trained Dealers allows Premier Solar to serve Canadian customers locally.

[www.premiersolarinc.com](http://www.premiersolarinc.com)

## **Suniva**

Suniva Inc. manufactures high-efficiency crystalline silicon solar cells with low cost techniques to make solar-generated electricity cost-competitive with fossil fuels. The company also offers Suniva-branded modules, in collaboration with its worldwide partners. Led by an internationally regarded team of business executives and photovoltaic scientists, Suniva sells its advanced solar cells worldwide, renewing U.S. leadership in the new energy economy.

[www.suniva.com](http://www.suniva.com)

## **Suntech**

Suntech Power Holdings Co., Ltd. (NYSE: STP) is the world's leading solar energy company as measured by production output of crystalline silicon solar modules. Suntech designs, develops, manufactures, and markets premium quality, high-output, cost-effective and environmentally friendly solar products for electric power applications in the residential, commercial, industrial, and public utility sectors. Suntech offers an extensive range of customer-centric innovations, including its patent-pending Pluto technology for crystalline silicon solar cells, which improves power output by up to 12% compared to conventional production methods, its Reliathon™ module and platform, the industry's first fully integrated utility-scale solar platform, and its broad range of building-integrated solar products.

[www.suntech-power.com](http://www.suntech-power.com)

## **Unirac Inc**

Unirac is celebrating its 10th anniversary in the solar racking industry. Unirac was incorporated in 1999 and quickly became the industry leader with a reputation for superior mounting solutions, responsive support and outstanding services. Speed and high-quality residential and commercial installation options are the trademarks of all the company's PV mounting solutions. Unirac delivers innovation, on time, and with award-winning results.

[www.unirac.com](http://www.unirac.com)

In order to qualify as a Corporate 1 member, companies must have more than 25 employees or revenue of over \$3 million per year.

The Canadian Solar Industries Association's mission is to develop a strong, efficient, ethical and professional Canadian solar industry, able to service an expanding domestic energy market, to provide innovative solar solutions to world energy problems, and to play a major role in promoting the transition to a solar energy future worldwide.

## **Contact:**

Sylvie Powell

MédiaLane Communications Inc.

(613) 290-1497 [spowell@medialanecom.com](mailto:spowell@medialanecom.com)