



PoleCo Ltd. Rebranded as Solar Global Solutions

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To better reflect the company's focus on solar photovoltaics and energy storage, PoleCo Ltd. will henceforth be known as Solar Global Solutions (SGS). SGS has seen a great deal of growth and change since it was founded in 1988 as a pole and bracket supplier for the street lighting industry. In 2010 SGS began designing and supplying off-grid solar street lighting products in conjunction with its pole and bracket offerings. With the expertise developed in the off-grid solar industry, SGS expanded its offerings to include grid-tied residential, commercial, and utility solar power generation and storage technology. As Solar Global Solutions, the company will continue to serve customers with their pole and bracket needs, but at the same time SGS has established its core business in the Engineering, Procurement, and Construction (EPC) services for solar energy projects.

Chuck Cartmill, the CEO of SGS stated, "This is an exciting time at Solar Global Solutions. Over the past few years the business has evolved quickly and to date we have supplied over 500 solar systems around the world. We plan to build a globally competitive solar industry in Canada focused on export and sustainable job creation. We have developed expertise around solar energy, battery storage technology, system performance and control, which we intend to leverage as photovoltaics becomes a major source of grid power globally."

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About Solar Global Solutions Ltd.

Solar Global Solutions Ltd. (formerly PoleCo Ltd.) is a renewable energy engineering firm specializing in the design and supply of high quality solar power and battery storage systems for residential, utility, and commercial clients. Founded in 1988 in Nova Scotia, Canada, Solar Global Solutions (SGS) continues to have its headquarters and research and development facility in Halifax. Since 2010, SGS has installed over 500 solar systems globally with over 80% going to export markets. SGS has over 25 years' experience successfully developing projects for residential, utility, commercial, and government clients. For more information, visit www.solarglobalsolutions.com.