

Matrix Energy supplies 55 kW of Solyndra™ solar modules

Montreal, February 2010 — A leading Canadian distributor and integrator of renewable energy systems, Matrix Energy announces it has recently supplied 55 kW of Solyndra™ CIGS solar modules, mounts and BOS components to a customer in British Columbia.

The customer had purchased a 5.82 kW Solyndra™ system from Matrix Energy in 2009, and was so pleased with its performance that the decision was made for placement of a larger order. The 55 kW recently supplied has been divided and placed on four separate flat roof buildings in the Greater Vancouver area. Matrix engineers will be working closely with the customer in the coming weeks to finalize system designs and provide the required technical documentation to ensure code compliant connections to BC Hydro's power grid.

"The customer sees value in the unique Solyndra product", says Andrew Wilkins, Account Manager with Matrix Energy, "Solyndra modules pack more power on a given flat roof, are self ballasting and easier to install than conventional crystalline solar modules", he continues.

Matrix Energy works with professionals in the building sector across North America in providing engineered system design, specification and supply of Solar Photovoltaic, Wind Energy and Solar Thermal systems.



About Matrix Energy Inc:

Matrix Energy (www.matrixenergy.ca) provides complete engineered system design, Solyndra™ energy yield reports, product supply, RMA, technical support and troubleshooting services for Solar Photovoltaic systems. We look forward to working with building/ property owners, developers, architects, engineers, contractors and other building professionals in North America to increase energy security and lower carbon footprints utilizing PV technology.

About Solyndra™:

Solyndra™ designs and manufactures photovoltaic systems, comprised of panels and mounting hardware, for the commercial rooftop market. Solyndra™ employs high-volume manufacturing based on proven technologies and processes to meet the needs of the global solar market. Using proprietary cylindrical modules and thin-film technology, Solyndra systems are designed to provide the lowest installed cost per system and the highest solar electrical energy output for typical low slope commercial rooftops. Headquartered in Fremont, CA, Solyndra operates a state-of-the-art 300,000-square-foot fully automated manufacturing complex.

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