

News Release

Xantrex inverters installed at German International School of Silicon Valley

VANCOUVER, B.C., November 1, 2007 – Xantrex Technology Inc. (TSX:XTX) today announced that its inverters have been installed at a new 18 kilowatt (kW) grid-connected solar installation at the German International School (GISSV) in Mountain View, California. This photovoltaic (PV) system was part of a project by the "Friends of the GISSV-Network," aimed at promoting the use of green energy by its students as well as building connections between the school and clean technology businesses. Xantrex together with Phönix Solar and First Solar sponsored this PV system, which was inaugurated on October 4, 2007.

Dr. Frank-Walter Steinmeier, German Minister for Foreign Affairs, attended the signing of the sponsorship agreement on August 29 as a first stop on his visit to California. The minister congratulated the school for its educational achievements since its inauguration in the year 2000. Dr. Frank-Walter Steinmeier stated "The GISSV is not just a school but also a showcase for Germany."

The inauguration on October 4 was attended by Mr. Ulrich Kasparick, the German Parliamentary State Secretary of Transport, Building and Urban Affairs, who commented on the importance of using renewable energy as a responsible approach to conserving natural resources, which is as important for our children as is a good education.

"California is one of Xantrex's most promising solar markets," said Bernd Kohlstruck, Xantrex Vice President, Wind and European Solar Business and one of the initiators of this project. "We are excited about helping to promote the importance of renewable energy from an early age."

Four Xantrex GT5.0 inverters were installed to efficiently convert direct current (DC) power from solar modules into high-quality alternating current electricity (AC) for use in the school. With this new roof system, the school will be able to produce 28,000 kilowatt hours annually, which will meet 34% of the school's annual electricity demand. Furthermore, the clean energy produced by the solar system will eliminate 17 tonnes of carbon dioxide (CO₂) emissions annually.

The solar system consists of 250 thin-film modules provided by First Solar, and the design and installation of the system was done by Phönix Solar as the general contractor.

About Xantrex

Xantrex Technology Inc. (www.xantrex.com) is a world leader in the development, manufacturing and marketing of advanced power electronic products and systems for the renewable, programmable, mobile, and portable power markets. The company's products convert and control raw electrical power from any central, distributed, renewable, or backup power source into high-quality power required by electronic and electrical equipment. Headquartered in Vancouver, British Columbia, the company has facilities in Arlington, Washington; Livermore and San Diego, California; Elkhart, Indiana; Barcelona, Spain; and Reading, England. Xantrex is listed on the Toronto Stock Exchange under the ticker symbol "XTX".

Note that this news release contains forward-looking statements related to Xantrex Technology Inc. Such statements reflect the current views of Xantrex with respect to future events and are subject to risks and uncertainties that could cause actual results to differ materially from those contemplated in these forward-looking statements.

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Dr. Murray Cameron, board member of Phoenix Solar, German Foreign Minister Dr. Frank-Walter Steinmeier and Bernd Kohlstruck, Xantrex VP Wind and European Solar Business.