



Phantom Electron Corporation completes its largest project to date.

Toronto, Canada – August 2004. Phantom has commissioned its largest project to date for Toronto Hydro at their Toronto Commissioners St. facility. At 36,000 watts generating capacity, this is Canada's foremost example of utility grid-tied solar power.

The well planned project was executed on time and on budget, and with world leading products employed, it exhibits the high end of the performance scale. Clever integration with the building's existing window sunshades served to both reduce the total system cost, and to architecturally enhance the building's aesthetics.



(From left to right) Xantrex Chairman Mossadiq Umedaly; Phantom Electron Corporation President Leonard Allen; Toronto Hydro President and CEO David O'Brien; and Sanyo Sales and Marketing Director Tsuyoshi Shinokubo, at the unveiling of Toronto Hydro's solar electric power system.

About Solera Sustainable Energies Company

Solera is empowering their clients to adopt cleaner, safer, sustainable energy technologies to assist in creating a better planet for our future generations. Additional information is available at www.soleraenergies.com

About Toronto Hydro

Toronto Hydro is proud of its contributions to the economic and social well-being of Toronto and continues to build on its 93-year tradition of service excellence. Additional information is available at www.torontohydro.ca