

# **enersource**

Corporation

For Immediate Release  
January 6, 2011

## **MISSISSAUGA'S GREEN ENERGY REVOLUTION GROWS**

(Mississauga, ON) – Mississauga's green grid continues to grow! Enersource announced today that the Peel District School Board is the latest organization to join the growing roster of renewable energy projects.

The latest project, located at Ruth Thompson Middle School in Streetsville at 5605 Freshwater Drive, consists of 50 roof-mounted solar photovoltaic panels. After going live this fall, the installation is expected to generate approximately 11,000 kWh of power over the next year. This is the equivalent of generating enough power for 11 homes in one month.

With over 20 microFIT projects up and running in the city, approximately 53,000 kWh of renewable power is now being generated locally each year. That's enough to power 53 homes for one month.

Ontario's Feed-In-Tariff (FIT) and microFIT program was introduced under the province's Green Energy Act in 2009.

### **Quotes**

"Having watched this grow from a local pilot project into a province-wide initiative, Enersource is excited to see how quickly residents and organizations, like the Peel District School Board, have jumped on board to incorporate renewable technologies at their facilities," said Dan Pastoric, Executive Vice President & COO, Enersource Hydro Mississauga.

"Investing in green technology for schools has more than one benefit," said Jaspal Gill, Controller of Facilities and Maintenance Support Services, Peel District School Board. "Not only will it save our board and the province money over the long-term, but it creates a teaching tool. Ruth Thompson Middle School is one of ten schools in our board that have had green technologies and monitoring systems installed through the Ministry of Education's *Green Schools Pilot Initiative*."

### **Links**

For more details regarding about Ontario's FIT and microFIT programs, visit:  
[www.enersource.com/conservation](http://www.enersource.com/conservation)

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