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Save on Energy – Retrofit Cheque Presentation

Date: June 17 2016

Customer: Trillium Lakelands District School Board
Monck Public School

Project: Exterior Lighting Retrofit

Photo: Left to right:
Craig Young – Senior Manager of Facility Services
Trillium Lakelands District School Board
Jennifer Clark - Vice President at Monck Public School
Brian Elliott – Operations Manager – Lakeland Power Distribution Limited
Louise Clodd – Chairperson – Trillium Lakelands District School Board

Project Details

The Trillium Lakelands District School Board (TLDSB) - Monck Public, have successfully completed their equipment Retrofit, converting existing exterior lighting to LED. Working closely with Lakeland Power, TLDSB took part in the Save on energy Retrofit Program. These Retrofit projects are predicted to reduce annually by **16,485.00 kWh**. To put these numbers in perspective the average home in Ontario consumes **750kWh** of energy a month.

Eligible Incentive: \$ 1,702.00 + HST
KWh Reduction: 16,485.00 kWh

Save on Energy Details – www.saveonenergy.ca

Save on Energy conservation programs are designed to assist homeowners and businesses from the smallest retail stores to the largest industrial complexes to use energy more efficiently. The programs are supported through the Independent Electricity System Operator (IESO) and offered by Lakeland Power Distribution Limited

Save on Energy programs include energy-saving initiatives that cost-effectively reduce energy use in Ontario, while providing customers with a wide range of opportunities and tools to help them better understand and manage their overall energy use. Programs include the Heating and cooling program which provides rebates for energy-efficient furnaces and air conditioners as well as Retrofit programs that provide incentives to businesses to upgrade to more efficient lighting systems and machinery. Ontario's Conservation First Framework guides Ontario's conservation efforts

As part of the Framework, customers across Ontario will see innovative and cost-effective electricity conservation programs offered to homes, businesses and industries.