

NEWS RELEASE

News Release Media contact:

Jennifer Hassani, Director of Marketing

Triacta Power Technologies Inc.

jen.hassani@triacta.com

Tel: 613-256-2868 Cel: 613-878-5061

Ottawa Airport Chooses Triacta for Smart Metering

The Ottawa MacDonald-Cartier International Airport Authority has selected Triacta, the Ottawa area maker of electrical smart meters, to install their technology in the airport's latest passenger terminal expansion project.

Triacta smart meters are a key tool to help Canada reduce its greenhouse gas emissions. With smart meters in place, tenants will have financial incentives to reduce electricity consumption. Electricity generation is the second largest source of greenhouse gases in Canada. When tenants are directly responsible for paying for their own electricity bills, building consumption drops on average by 15 to 25 percent.

As the price and demand of electricity increases, the need to reduce has never been more important. Rob Brennan, CEO of Triacta says, "Installing Triacta smart meters provides the airport with the opportunity to identify energy savings, ultimately having a positive impact on our environment."

Triacta meters will allow individual retail tenants of the airport to realize their actual electricity costs, and gain better control over the usage and costs.

About Triacta

Triacta is a leading developer and manufacturer of smart meters. We make it easy for facility managers, energy service companies and local distributors to individually bill residential and commercial tenants for electricity consumed. And, we enable businesses in a variety of sectors to better manage their electricity costs and consumption by providing meaningful and timely information not available from electricity suppliers. Please visit us at www.triacta.com.