



For Immediate Release

## Eco-Tec expanding facility to meet large-scale demand

August 2013, Pickering, Ontario – Eco-Tec Inc., global supplier of industrial water treatment and chemical recovery systems, is adding a significant expansion to its manufacturing facility. The addition is in response to growing orders for large-scale equipment from worldwide clients in the oil & gas, power generation, and metal finishing/refining industries.

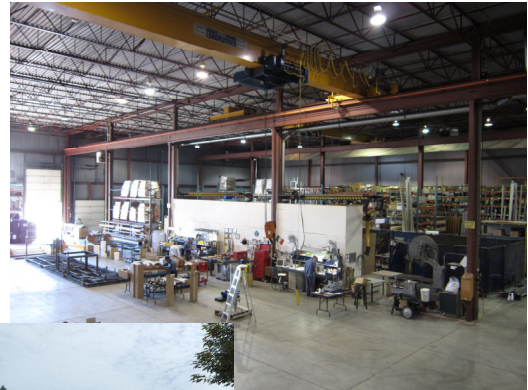
Eco-Tec officially issued a contract on July 16, 2013, to add approximately 17,000 square feet (1,580 square meters) of state-of-the-art production space to its current 32,080-square-foot (2,980-square-meter) facility.

“This expansion will allow us to become an even stronger leader in the marketplace and give us the ability to provide larger-scale products that will meet growing demand,” said Dr. Phillip (Rocky) Simmons, Eco-Tec President and CEO.

### Increasing Capabilities

The new space will increase Eco-Tec’s capabilities; namely, in welding, material handling, sand blasting, and painting. The extra capacity will go into constructing high-performing ion exchange/micro media filtration products, which dramatically reduce waste and operating costs for clients.

In particular, the expansion will enhance production of produced water treatment for upstream oil production, amine purification for the downstream oil & gas sector, and water demineralization/boiler feed systems for various types of power generating facilities.



(Above) existing Eco-Tec manufacturing facility;  
(Left) north side of the building and site of the new expansion.

The expansion will also allow Eco-Tec to build even more of its components in-house, giving the company greater control over its high-quality equipment and parts. The extra capacity also means shorter delivery times for Eco-Tec’s clients located throughout all parts of the world.

Work on expanding Eco-Tec’s facility will begin immediately and is scheduled for completion in April 2014.

### About Eco-Tec - [www.eco-tec.com](http://www.eco-tec.com)

Backed by over 40 years of manufacturing expertise, Eco-Tec designs, develops, and builds equipment for industrial water treatment and purification of chemicals and gases. Our systems incorporate advanced, proprietary designs that provide clients with improved performance, economy, and reliability in their operations, while facilitating environmental responsibility. In business since 1970, Eco-Tec has supplied over 2,000 systems to more than 60 countries.

#### Eco-Tec Inc.

1145 Squires Beach Road, Pickering, Ontario, Canada L1W 3T9  
Phone: 905-427-0077 Fax: 905-427-4477

[ecotec@eco-tec.com](mailto:ecotec@eco-tec.com)

#### Eco-Tec Solutions

No 5B, City Center, 930 Synagogue Street, Pune, India 411 001  
Phone: (91) (020) 64001056 Fax: (91) (020) 26052160

[eco-tec@eco-tecsolutions.com](mailto:eco-tec@eco-tecsolutions.com)

#### Eco-Tec - Western Canadian Office

Suite 325, 400 5th Avenue SW, Calgary, Alberta, Canada T2P 0L6  
Phone: (1) 403-303-2855 Fax: (1) 403-264-9218

[ecotec@eco-tec.com](mailto:ecotec@eco-tec.com)

#### Prosep Technologies Limited

Unit 6A, Zone 4, Burntwood, Staffordshire, England, WS7 3XD  
Phone: +44(0)1543 675731 Fax: +44(0)1543 679484

[ptl@eco-tec.com](mailto:ptl@eco-tec.com)