

## **AERCOUSTICS WINS THREE-YEAR CONTRACT WITH TORONTO TRANSIT COMMISSION**

### **Noise and vibration experts chosen to help with provincial compliance**

Toronto, ON, November 25, 2015 – [Aercoustics Engineering Limited](http://www.aercoustics.com), an emerging leader in acoustics, noise and vibration, is pleased to announce a three year contract award with the Toronto Transit Commission (TTC) to support the Safety and Environment Department at 12 TTC maintenance facilities.

The contract supports the TTC with its Environmental Compliance Approvals with the Ministry of Environment and Climate Change (MOECC). TTC maintenance yards must meet MOECC requirements and Aercoustics will work to ensure they comply with all permit obligations.

“We have a longstanding relationship with the TTC so we are pleased they have chosen us for this three year contract,” says Steve Titus, President and CEO, Aercoustics. “The TTC has many moving pieces that bring a number of noise and vibration challenges so our expertise can help them address and mitigate it.”

Aercoustics has already completed the noise and vibration analysis on the new streetcars that are being rolled out across the city. They are also developing a system to help the TTC uncover issues with the rail and subway cars before they become a maintenance problem. Aercoustics will continue to support the TTC to resolve public noise complaints and study the impact of noise in the system

#### **About Aercoustics**

Founded in 1974, Aercoustics is one of Canada’s leading engineering firms with specialized capabilities in all aspects of acoustics, noise and vibration control. Dedicated to outrageous engineering, their team of experts collectively strive to enhance acoustics so an audience can experience the sound and feel the silence of everything from spoken word to the finest musical performance. The winner of numerous awards including the Canadian Consulting Engineers Award of Excellence and The Schreyer Award, their expertise have earned them a reputation of making the impossible a reality. For more information please visit [www.aercoustics.com](http://www.aercoustics.com).

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