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AERCOUSTICS EXECUTIVE APPOINTED TO IEC STANDARDS COMMITTEE FOR WIND TURBINES

Toronto, ON, October 5, 2015 – [Aercoustics Engineering Limited](http://www.aercoustics.com), an emerging leader in acoustics, noise and vibration, is pleased to announce that Payam Ashtiani has been appointed to IEC Standards Technical Committee 88 which reviews and sets all the worldwide electrical standards for wind turbines.

Since 2013, Aercoustics has been the only Canadian firm accredited to test for the IEC 61400-11 international standard for wind turbines. Now Ashtiani, a principal with the company, will be the only Canadian representative on the working group MT 11 dedicated to wind turbine acoustic noise measurement techniques.

“It is an honour to be invited to join the technical committee setting standards for the industry when most of the representatives are drawn from European countries with more mature wind industries,” says Ashtiani. “Becoming part of the working group recognizes our growing work and expertise in the wind turbine noise measurement area and it speaks to the maturing Canadian renewable industry and the exporting of home grown expertise.”

Ashtiani’s appointment has been approved by the Standards Council of Canada and the National Committee Liaison for the International Standards Committees.

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.

-30-

For more information or to schedule an interview, please contact:

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