

# Triton High School graduate Cam Loughlin awarded Daniel Madigan Scholarship

FOR MORE INFORMATION

Wheelabrator Technologies Inc.

**Media**

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**BYFILED, MASS. — July 27, 2012** — Triton Regional High School graduate Cam Loughlin was named the 2012 recipient of the Daniel P. Madigan Memorial Scholarship.

Sponsored by Wheelabrator Technologies Inc., the scholarship is awarded annually to two students - one each from Triton Regional and Northbridge High School - who have been accepted into an engineering program at a degree-granting college or university. Each recipient receives \$5,000.

This year marks the 16th annual presentation of the scholarship, which honors the former New England regional vice president of Wheelabrator, Daniel Patrick Madigan, who passed away in 1995. A pioneer in the waste-to-energy business, Madigan served as chief engineer and plant manager of Wheelabrator Saugus during the company's early years.

Madigan's son, Cornelius, and Wheelabrator Saugus Plant Manager Eric Lucier presented Loughlin with the scholarship during the school's senior awards ceremony.

"It's great that the company does this," said Cornelius Madigan. "Our family appreciates everything Wheelabrator does in memory of my father, and it's wonderful we're able to help some students pursue their goals."

"Companies like Wheelabrator Technologies have given me the hope and confidence that I will be able to accomplish my goals and make lasting impacts on the world through the path of engineering," said Loughlin. "I believe that Mr. Madigan must have shared my strong passion for engineering. I have always loved the knowledge-gaining aspect of this field, as well as the interactive side. The work that Wheelabrator has put into clean, safe waste disposal, as well as renewable energy sources, is extremely motivating and inspiring to me. It is satisfying to know that companies so close to home are making such lasting impacts on the world around us, while setting an amazing example for future generations."

A Rowley native, Loughlin excelled in the classroom at Triton, enrolling in AP physics, calculus and chemistry, and graduating in the top 10 of his class. He also ran track and cross country and was a member of the science team and National Honor Society. He is attending Georgia Tech University, where he will major in mechanical engineering.

Thomas Stanovich was this year's recipient from Northbridge High. He is attending Worcester Polytechnic Institute and plans to pursue a career as an aeronautical engineer.

## About Wheelabrator Technologies Inc.

A wholly owned subsidiary of Waste Management of Houston, Texas, Wheelabrator Technologies Inc. is a world leader in the safe and environmentally sound conversion of municipal solid waste and other renewable waste fuels into clean energy. Wheelabrator's 17 waste-to-energy facilities provide safe waste disposal for towns and cities across the U.S. Wheelabrator also operates five independent power plants designed to generate electricity using an assortment of fuels, including waste wood, tires, waste coal, and natural gas. In addition to producing electricity, some of these facilities also produce steam sold to nearby government and commercial establishments. Wheelabrator's 22 facilities have a combined electric generating capacity of 896 megawatts, enough energy to power more than 985,000 homes. To learn more, visit [www.wheelabratortechnologies.com](http://www.wheelabratortechnologies.com).

## About Waste Management

Waste Management, based in Houston, Texas, is the leading provider of comprehensive waste management services in North America. Through its subsidiaries, the company provides collection, transfer, recycling and resource recovery, and disposal services. It is also a leading developer, operator and owner of waste-to-energy and landfill gas-to-energy facilities in the United States. The company's customers include residential, commercial, industrial, and municipal customers throughout North America. To learn more, visit [www.wm.com](http://www.wm.com) or [www.thinkgreen.com](http://www.thinkgreen.com).

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