



**Media Contacts:**

Edwin Martinez  
MicroMedia Filtration, Inc.  
(949) 380-9800 x223  
[emartinez@mmfwater.com](mailto:emartinez@mmfwater.com)

**MicroMedia Filtration, Inc., named as Honoree in the Harvey Mudd College Green Engineering Category for TechAmerica High-Tech Innovation Awards**

*Lake Forest Company Recognized during the 17<sup>th</sup> annual TechAmerica High-Tech Innovation Awards*

**Irvine, Calif., June 2, 2010** – Lake Forest-based MicroMedia Filtration, Inc., an industry leader pioneering wastewater treatment and renewable energy technology, was recognized for being a leader in green engineering.

The company, which manufactures a wastewater treatment and filtration system, received the Harvey Mudd College Green Engineering Award during the 17<sup>th</sup> annual TechAmerica High-Tech Innovation Awards. Harvey Mudd College is one of the colleges in the Claremont College consortium, and is considered the leader in undergraduate education in engineering, science, and mathematics.

The Company was honored for its work in the development of a modular wastewater filtration system that uses less space, consumes less power, and requires less human resources to operate and manage, and that converts the solids removed from the wastewater into renewable energy. "The Company is focused on saving the earth's limited water resources", said Ken Stedman, MicroMedia's President.

The Company is green in its energy efficiency, which dramatically improves the carbon footprint when compared to conventional wastewater treatment plants. The scalability of the system allows clients to deploy for the size needed today while allowing the system to grow as dictated by increased demands.

Ken Stedman, President, MicroMedia Filtration, Inc., and who is also the system's inventor, accepted the award. "We are committed to conserving the world's resources through green wastewater filtration systems and renewable energy programs," he said in a statement. "Being honored with this award from such a highly respected institution as Harvey Mudd College inspires us to work even harder to help achieve a sustainable future. The team we have and will continue to build is going to help us move forward in our ongoing pursuit to take the waste out of wastewater and to increase its reuse."

**About MicroMedia Filtration, Inc.**

MicroMedia Filtration, Inc. (MMF) is revolutionizing the process of wastewater treatment. The MMF Process consists of three major components: The MMF Solids Separator which removes suspended solids from the raw influent, the MMF Modular Filter, a fully automated, continuously cleaning media filtration system with remote monitoring and control capabilities, and the MMF Energy Conversion System which transforms the removed fresh solids into various energy end products.

The MMF system offers a modular and integrated treatment process that can deliver irrigation-quality, reusable water directly from raw sewage using a physical and chemical process. The result is a modular, expandable, economical and environmentally friendly method for creating reusable water in one tenth the footprint, for about one half to one third the cost while consuming less than one fifth the electricity of conventional systems. The MMF process significantly reduces greenhouse gasses and produces a renewable source of energy from the waste in wastewater.

MicroMedia offers its treatment process and energy conversion system to municipalities, wastewater treatment authorities, governmental agencies and residential and commercial property developers. Current installations include a 3mgd wastewater plant in Adelanto, California, a 120,000 gpd plant for

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Prologis in Fontana, California and a 60,000 gpd demonstration wastewater treatment plant located in Woodsville, New Hampshire.

For more information, please visit [www.mmfwater.com](http://www.mmfwater.com)

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