

## **Paul Togna, PhD, joins Environmental Operating Solutions, Inc. as Chief Technology Officer**

### **Leader in innovative biological contaminant removal systems to lead EOSi's technical team**

*BOURNE, MA, September 29, 2010* — Environmental Operating Solutions, Inc. (EOSi) announced today that Paul Togna, PhD, joined the company as its Chief Technology Officer. Dr. Togna was previously with Envirogen Technologies where he played a lead technical role in developing and implementing novel biological treatment systems for groundwater and industrial wastewater contaminant removal applications during his 19-year tenure at the company. Dr. Togna has published more than 75 technical papers in journals and proceedings and has delivered more than 60 technical presentations. He holds a BS in Chemical Engineering from the Virginia Polytechnic Institute and State University and a PhD in Chemical Engineering from Cornell University. Dr. Togna replaces outgoing CTO Malcolm Fabiyi, who recently moved back to his native Nigeria to pursue opportunities outside of the wastewater industry.

#### **MicroC™ Premium Carbon Sources offer the following advantages:**

- **Improved Safety:** MicroC 1000™ and MicroC 2000™ are completely nonflammable, nontoxic and 100% green products, made from natural, renewable sources of agricultural raw materials.
- **Quality and Consistency:** Manufactured to stringent quality specifications.
- **Environmental Sustainability:** Manufactured from abundant and renewable agricultural raw materials, sourced in the U.S.
- **Price Stability and Cost Effectiveness:** Readily available from domestic resources regardless of market conditions, minimizing the possibility of supply disruptions.
- **Rapid Acclimation Period:** Allows plant operators to optimize their dosing rates during plant start-up, maximizing nitrate removal while minimizing chemical costs.
- **Multiple Applications:** Used across a broad range of biological contaminant removal applications including nitrogen removal and BOD supplementation.



GREEN CHEMICALS FOR  
SAFE AND EFFECTIVE  
PURIFICATION OF **WATER**

**ABOUT EOSi ([www.eosenvironmental.com](http://www.eosenvironmental.com))**

Environmental Operating Solutions, Inc. provides innovative products for the purification of water. The company's MicroC™ line of denitrification products target contaminant nitrogen at wastewater treatment facilities. There are currently three products under the MicroC™ Premium Carbon Sources umbrella. MicroC 1000™ and MicroC 1100™ are carbohydrate-based and MicroC 2000™ is a crude glycerin-based product. EOSi currently provides more than 320 wastewater treatment plants with a safer, more effective, and environmentally sustainable solution compared with methanol and other carbon sources. In addition, EOSi offers highly specialized technical expertise and support to help plant engineers and operators optimize the use of its denitrification products. EOSi is also engaged in research and development efforts focused on bringing the next generation of specially engineered Premium Carbon Sources to the market. EOSi was established in 2003 and is based in Bourne, Massachusetts.

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