



For Immediate Release  
January 28, 2004

### **NASA Awards Contract for Photo-Cat® L to Process Graywater**

London, Ontario, Canada – NASA's Environmental Systems Commercial Space Technology Center at the University of Florida has placed an order for a specially designed Photo-Cat L system. The Photo-Cat L will be used to study the technology's applicability to NASA's Space Mission Requirements. The Photo-Cat technology will be used to demonstrate the purification of water with high levels of organic contaminant to potable water standards in an automated and self-contained system.

This sale represents an expansion of Purifics' closed loop philosophy for air and water purification beyond its traditional industrial applications.

Purifics is a technology leader in air & water treatment, process design and control systems. Our strength is in solving problems and simplifying solutions through innovative engineering to achieve environmental and economic benefits.

For additional information contact us at our coordinates listed below.

A graphic of a globe showing the Americas, with the text "WORLDWIDE SUPPORT" overlaid in blue capital letters.

**WORLDWIDE SUPPORT**

**Purifics ES Inc. 340 Sovereign Road, London, ON, Canada, N6M 1A8**  
**Ph: 519.473.5788, [info@Purifics.com](mailto:info@Purifics.com), [www.Purifics.com](http://www.Purifics.com)**