



For Immediate Release
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Purifics Awarded Facilities Automation Contract

London, Ontario, Canada - Purifics has been awarded a contract to supply a Facility Automation Control System. The initial phase of this system is now online and controlling an extensive groundwater pump & treat system across the facility, which is used to protect the local water supply.

The Facilities Automation System is designed to incorporate expansion and run other equipment and operations within the plant. Its unique "watt-saver" feature is ready to monitor and control utilities, to curb and control energy consumption automatically. Future expansion can include security, process control and other equipment functions.

The remotely controlled system provides real time Control, Data Logging and Diagnostics.

The large area of the plant and the need for a high speed network necessitated the use of fiber optic cable. The installed system takes advantage of the unique benefits of Siemens equipment, PROFIBUS capabilities and Purifics IP to replace the old control network.

This new installation is part of our growing base of industrial systems for facilities and production automation, for the purification, conditioning and control of water, air, gases and utilities.

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

For additional information contact us at our coordinates listed below.

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