

ABOUT CLASS 1 INC.

CLASS 1 INC. IS A LEADING PROVIDER OF MEDICAL GAS EQUIPMENT SERVICES, ON-SITE OXYGEN, HALOGENATED DRUG RECOVERY AND ENGINEERED INFECTION PREVENTION TECHNOLOGY TO HOSPITALS FROM COAST-TO-COAST IN CANADA AND THE U.S.

CLASS 1 MEDICAL GAS SYSTEMS DIVISION PERFORMS COMPLETE TURNKEY, DESIGN-BUILD, AND SUBCONTRACTED MEDICAL GAS PIPELINE INSTALLATIONS FOR HOSPITALS.

THE CLASS 1 FACILITY SERVICES DIVISION PROVIDES PREVENTATIVE MAINTENANCE, 24/7 EMERGENCY SERVICE, AND HOSPITAL SYSTEMS MANAGEMENT INCLUDING SENTINEL REMOTE MONITORING WHICH PROVIDES ACCESS TO FACILITY EQUIPMENT INFORMATION FROM ANY WIRELESS DEVICE.

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Michael Garron Hospital Orders North America's First Major Acute-Care Hospital On-Site Oxygen Generator



Class 1 Inc. is pleased to announce Michael Garron Hospital is part of an exciting redevelopment project, which will enable the delivery of efficient, accessible, high-quality patient care. Class 1 along with our team – Ellis Don & Modern Niagara are excited to provide the first on-site oxygen generation system for a major acute care facility in North America as part of the construction project.

The oxygen generator is environmentally friendly, aesthetically pleasing and provides reliable supply without interruption. Class 1 on-site medical oxygen supply systems are a reliable, proven and modern method of providing oxygen. Built with innovative VSA technology for superior performance the system includes three sources of supply; primary, secondary and reserve.

Toronto real estate is some of the most costly and scarce in North America, so finding space for large outdoor oxygen storage as well as space for delivery trucks to provide oxygen can be difficult and expensive. However, installing an on-site oxygen generation system is cost-effective and does not require land for outdoor oxygen tank storage, concrete pads and fencing.

The oxygen system meets CSA-Z7396.1-17 and is monitored with Class 1's innovative mobile friendly OxyShield remote monitoring system to ensure a continuous, uninterrupted supply of medical-grade oxygen. The monitoring system allows the facility management and Class 1 service technicians to see real-time equipment status and oxygen quality to ensure peace of mind.

The project will add approximately 550,000 square feet to the existing hospital and will include a new eight-storey patient care tower and a three-storey connection. Michael Garron Hospital, formerly Toronto East General Hospital, is a community teaching hospital located at 825 Coxwell Avenue in Toronto.

To learn more about medical oxygen generator technology, visit class1inc.com.