

Richardson Associates (1993) Limited

- Recreational Facility - Project Summary -

Project Name: Region of Queens Municipality “Queens Place”, Liverpool, Nova Scotia

In the late 2008 the Region of Queens Municipality awarded the architectural and engineering design services for the new \$16,000,000 multi-use recreational center to WHW Architects in Halifax, Nova Scotia. Richardson Associates (1993) limited, a member of the selected design team has provided the electrical engineering design services for the project. The facility presently under constructed in Liverpool, Nova Scotia to be completed December 2011 will feature a NHL Size Arena, Fitness centre, Walking track, Community room, Offices and supporting infrastructure for “off-ice” events such as concerts and trade shows. Electrical systems will have both energy efficiency and ease of maintenance in mind. The ice surface will be configured to allow reduced lighting levels for various levels of play and activities. Lighting for the entire facility will be controlled by a low voltage lighting control system. Other systems include a complete facility sound reinforcement system, local pool and arena sound reinforcement systems, an electronic bulletin board system, a CCTV system, as well as fire alarm and communications systems.

