

December 14, 2012

Durell Control Systems Inc.
3392 Wonderland Rd. S.
Building 9, Units 1&2
London ON N6L 1A8

To Whom it may concern:

As per your request, I am providing this letter of reference related to the performance of Durell Control Systems for the various projects at The University of Western Ontario (UWO).

The Western Environment Systems (WES) team and I consider that Durell has carried out their work in a professional and satisfactory manner with excellent response time when called for assistance. Their work was completed within the project schedule and to the required UWO standards. The projects involved producing engineering drawings, graphical interfaces, installation, programming and commissioning.

The following are some of the projects Durell has worked on at Western:

Ivey School of Business

Size (sq ft): 270,000
LEED Project: LEED® Gold
Project Value: \$110 Million

Claudette MacKay-Lassonde Pavillion

Size (sq ft): 62,000
LEED Project: LEED® Gold
Project Value: \$20 Million

The Biotron Institute for Experimental Climate Change

Size (sq ft): 41,000
Project Value: \$17 Million

We appreciate Durell's openness, support, and cooperation. Coupled with the high level of knowledge and expertise, Durell is able to work on complex projects and complete on time.

Sincerely



George Qubty, P.Eng., BDS, LEED® A.P.
Director, Facilities Engineering
The University of Western Ontario