



FOR IMMEDIATE RELEASE

CELEBRATING EXCELLENCE IN SURVEYING

The David Thompson National Geomatics Awards

Ottawa, July 19, 2011 – The fourth annual David Thompson National Geomatics Awards were presented at the Gala Dinner of the National Surveyors' Conference, June 24th at the Explorer Hotel in Yellowknife, Northwest Territories.

Winning the “Innovation in Geomatics” category was McElhanney Associates (Jim Christie, BCLS, CLS) for the project entitled “GPS Monitoring of BC Place Stadium Roof”. Finalists were Underhill & Underhill (Christopher El-Araj, BCLS) for the project entitled “Science World” and the MMM Group (Rocky Annett, ALS, CLS) for the project entitled “The BOW”.

In the category “Contribution to Society”, the winner was MMM Group (Murray Shantz, OLS) for the project entitled “Holy Cities”. The finalist was GENIVAR (Brandon MacDonald, NBLs) for the project entitled “New Brunswick Wind Farm”.

In the category “Unusual Application in Geomatics”, the winner was McElhanney Associates (Jim Christie, BCLS, CLS) for the project entitled “Capilano Suspension Bridge”. The finalists were Underhill & Underhill (Christopher El-Araj, BCLS) for the project entitled “Science World” and the MMM Group (Rocky Annett, ALS, CLS) for the project entitled “The BOW”.

The David Thompson National Geomatics Awards Program is open to all commissioned surveyors who are members of a Canadian surveying association, submitting projects that have been completed within the last three years.

The deadline for submissions for next year's awards is **March 31st, 2012**.



Photos: ACLS President, Richard Beaumont, presenting plaques to winners left: Jim Christie, and right: Rocky Annett accepting for Murray Shantz

The Association of Canada Lands Surveyors (ACLS) introduced the David Thompson National Geomatics Awards Program in cooperation with all professional surveying associations across Canada through the Canadian Council of Land Surveyors (CCLS) (Now Professional Surveyors Canada (PSC)).

The ACLS is a national self-regulating professional association. It has over 600 members located across Canada (and the world), with expertise in surveying, photogrammetry, remote sensing, geodesy, hydrography and land information systems. For details, please visit: www.acls-aatc.ca

Conceived, developed, and run by Canadian surveyors, Professional Surveyors Canada is dedicated to building and enabling a strong multi-faceted community of surveying professionals committed to exceeding expectations.
<http://www.psc-gpc.ca>

For details on the David Thompson National Geomatics Awards Program, please visit: <http://www.acls-aatc.ca/en/node/27>

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