

2012 Modular and Offsite Construction Summit

Changing the Way the World Builds



November 8-9, 2012
Shaw Conference Centre
Edmonton, Alberta

The Hole School of Construction, the NSERC Industrial Research Chair (IRC) in the Industrialization of Building Construction, and the Modular Building Institute (MBI) invite you to attend the **2012 Modular and Offsite Construction (MOC) Summit**. This summit investigates modular and offsite construction as a viable and effective approach which, when compared to traditional construction methods, can reduce costs and construction time, generate higher quality products, and create healthier and safer environments for workers and occupants.

Abstracts for presentations are invited under four subject areas (*Greener, Faster, Smarter, and Safer*), and will be selected based on innovation, relevance, and technical and intellectual contribution to the summit theme: **Changing the Way the World Builds**.

BUILD GREENER, FASTER, SMARTER, AND SAFER.

Focus Areas:

- Construction Productivity and Lean Manufacturing
- Construction Site/Factory Layout and Logistics
- Green Building (Environmental Footprint, Sustainability, and Energy Efficiency)
- Building Science and Systems
- Construction Equipment and Transportation
- Automated Design and 3D modeling
- Building Information Modeling (BIM)
- Sensors and Real-time Systems
- Safety and Health

Key Dates:

August 1, 2012	Abstracts Due
August 31, 2012	Acceptance of Abstracts
October 5, 2012	Presentations Due
November 8-9, 2012	MOC Summit

Save the Date!

Registrations open soon.

Contact Emilia Koukouvanova at koukouva@ualberta.ca or **780-492-5114** with questions/concerns, or to discuss sponsorship opportunities.