



Glazing Contractors Association of British Columbia

Lower Mainland Meeting Notice

PLEASE

RSVP

by January 10, 2011

Tuesday, January 11, 2011

Executive Inn - 405 North Road, Coquitlam, BC

- 6:30 am Registration and Buffet Breakfast
- 7:15 am Session begins - Q & A will be allowed
- 9:00 am Meeting over (time approx depending on conversation)

NFRC

Component Modeling Approach Program

January 1, 2011 is the day the new Energy Efficiency Act is in effect. This Act will affect the glazing contractor in some very significant ways. Are you ready? Do you have questions? How can you be prepared?

Ray McGowan, Senior Research and Technology Manager from NFRC will be attending to discuss the Component Modeling Approach Program (CMA) Product Certification Program.

The NFRC's Component Modeling Approach (CMA) Product Certification Program enables whole product energy performance ratings for commercial (non-residential) projects. The concept behind component modeling is performance data from the three primary components that make up a fenestration product that are used for obtaining an overall product performance rating - glazing, frame and spacer.

The Component Modeling Approach Software Tool (CMAST) establishes a set of performance libraries of approved components (frames, glass, and spacer) which can be accessed for configuring fenestration products for a project, and obtaining a U-factor, Solar Heat Gain Coefficient (SHGC), and Visible Transmittance (VT) rating for those products, which can then be reflected in a CMA Label Certificate for code compliance.

The CMA program and software tool will be shown at this session. You will see several advantages for stakeholders in the industry; generating performance ratings for bidding projects, ascertaining credible and accurate performance data, **and obtaining third party certification of overall product performance for code compliance**

GCABC has also invited a few ACE certified persons to be in attendance.

RSVP

Ifx: 1.866.253.9979
ph: 778.887.8842



Company Name
 Fax _____
 Phone _____
 Email _____

Attendee List

 #1

 #2

 #3

 #4

of Attendees _____ @ \$25.00 + 3.00 (hst) = \$28.00 ea = owing \$ _____
 Non-member _____ @ \$50.00 + 6.00 (hst) = \$56.00 ea = owing \$ _____