

Food For Thought  
Noon, Centre Space  
John A. Russell Building  
Free Pizza Lunch for Attendees

MARCH 8  
BRENT GLESBY

## Thermal Design Insulation: Insulated Metal Panels

**Brent Glesby**  
Manager, Business Development  
Thermo Design Insulation



With stricter building codes, exolation and better building envelopes are the best way to meet efficiency requirements. Thermal Design Insulation [TDI] has been specializing in the IMP installation industry as it has evolved from simple "Freezer Panels" to today's Architectural IMPs. These advanced panels provide improved building envelope performance, compressed installation times, and unique building facades.

Talk will cover the following:


1. Thermo Design Introduction
2. Insulated Metal Panels (IMPs) - uses, sectors, manufacturers, core, facings, profiles, connection, sample details, reveals, manufacturing methods, fire rated, roof panels, integration with rain screens
3. Market Growth for Building Envelope Systems
4. Building Code
  - Section 3.1.1.5
  - NECB 2011(National Energy Code for Buildings)
  - Testing/Approvals
5. IMP Advantages – thermal performance, build speed, customization, pricing
6. Other Products
7. Clients
8. Why Thermo Design



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The following topics will be presented:


- Why Thermo Design?
- Insulated Metal Panels (IMPs)
- Market Growth for Building Envelope Systems
- Building Codes
- IMP Advantages – thermal performance, build speed, customization, pricing
- Other Products
- Clients



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