

LEEP

LOCAL ENERGY
EFFICIENCY
PARTNERSHIPS

FOR RENOVATION FORUM

September 22nd
2022



REGISTRATION AND REFRESHMENTS (8:00 - 8:30 am)

Welcome – Local HBA & BC Housing

Plan for Today – Patric Langevin, LEEP Team Facilitator

Climate Resilient Considerations for Retrofits in BC– Lexy Relph, Integral Group on behalf of BC Housing

MECHANICAL AND RENEWABLE SYSTEMS

The renovators challenge to manufacturers

Kelly Reid, HKR Builders

Mechanicals best practices for renovation

Rob Pope, Ecolighten Energy

COFFEE BREAK

Heat Pump System*

Varun Juneja, Mitsubishi

Heat Pump and Hybrid System*

Chris Rosenbaum and Fabio Rinaldi, Carrier

Photovoltaics and battery storage*

Ben Giudicci, Riverside Energy

LUNCH (1 hour, including presentation on incentives and field trials)

Exploring a local example

Gilles Lesage, Total Home Solutions

Optimizing home performance for future climate

Lucas Coletta, LEEP Team CBAT Technical Lead

EXTERIOR INSULATED RENOVATION SYSTEMS

The renovators challenge to manufacturers

Kelly Reid, HKR Builders

Retrofit walls – Thermal performance, resilience, durability

Michael Wilkinson, RDH Building Science

COFFEE BREAK

Mineral Wool System*

Omar Abu-Holy, Ali Al-Janabi, RockWool

EPS System*

Jeremy Browning, Halo/Beaver Plastics

Pre-Fabricated Carbon Storing Systems*

Michael Wilkinson – RDH, Peter Amerongen - Butterwick Construction, Chris Hill - BCcollective

WRAP-UP AND NEXT STEPS - Patric Langevin, LEEP Team Facilitator

* Costed best practice presentations - all for same case study home

SPACE IS LIMITED

Forum Development: This event was developed by Natural Resources Canada's (NRCan's) LEEP team in partnership with the BC Housing and the City of Kamloops. NRCan's LEEP program is a builder and renovator driven technology to market initiative delivered by NRCan's CanmetENERGY. To find out more, web search: nrcan.leep

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