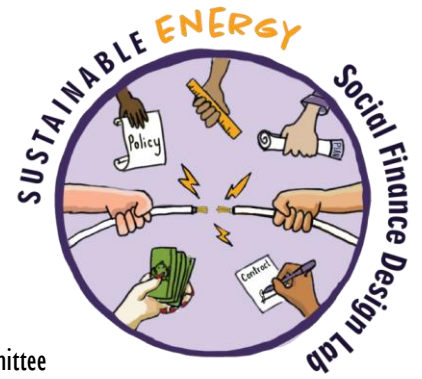


AGENDA

September 18th, 2018 Carleton University



8:30 **Arrival and Networking**

9:00 **Welcome** by Tessa Hebb, Carleton Centre for Community Innovation and Kara Stonehouse, Aha! Graphic Facilitation and Ottawa Energy Collective Impact Committee

Keynote by Tim Stoate, VP Impact Investing, The Atmospheric Fund

9:30 **Panel 1: What social finance models are currently available?**

Moderator: Tim Stoate, VP Impact Investing, The Atmospheric Fund

Janice Ashworth, General Manager, OREC

David Cork, Executive Director, Tapestry Community Capital

Sarah Dehler, Building Performance and Sustainability, Siemens Canada

10:15 **Break**

10:30 **Panel 2: Massively scaling up deep retrofits in Ottawa**

Moderator: James McNeil – JJ McNEIL Commercial Real Estate Brokerage

Michael Flowers, Board Member Canada Green Building Council

Trevor Freeman, Hydro Ottawa

Daniel Gosselin, Brookfield Global Integrated Solutions (BGIS) National Director, Energy

Brandon Malleck, Technical Services Manager, Bentall Kennedy & Chair, Ottawa Sustainability Fund

11:15 **Design Lab session A – Assets mapping**

12:00 **Lunch**

1:00 **Panel 3: What do investors want and need in order to invest?**

Moderator: Tessa Hebb, Research Fellow, Carleton Centre for Community Innovation

Brian Toller, Investment Committee, Ottawa Community Foundation

Lars Boggild, Account Manager, Van City Community Investment Bank

John Hastings, Investment Advisor, Royal Bank of Canada

1:45 **Design Lab session B – Early wins and strategies for Ottawa**

2:15 **Plenary and next steps**

3:00 **Closing round and networking**

3:30 **End**

Thank you

Participants

Deep gratitude for your time and talents

Event Partners

Tessa Hebb, Research Fellow, Carleton Centre for Community Innovation



Ottawa Energy Collective Impact Additional Steering Committee Members



This project is made possible by



Ottawa Energy Collective Impact is a long term, community driven multi-stakeholder project aiming to help Ottawa thrive in the smart, green economy.

We know that 49% of Ottawa's greenhouse gas emissions are from the built environment, so we aim to reduce emissions from buildings by 80% to 500kt of CO₂/year by 2030. The perspectives and commitment from all actors in the system are required to make such a bold change in our culture, infrastructure and economy. Collective Impact means shared power and responsibility to build a world the next generations will thank us for.