



Public Education Series Decarbonizing Heating

Session 3

Recovering Residual Heat ~ From Vision to Operations

March 31, 2022, 9-11 am EST
FREE Online



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Host: David Inkley, VP Engineering and Development, Hamilton Community Enterprises

9:00 am **Opening Remarks**

Embracing the opportunity for smart and sustainable growth

Jeff Cowan, President and CEO
Hamilton Community Enterprises

The transition to net zero across Canada's Innovation Corridor

Paul Szachlewicz, Advisor
Hamilton Chamber of Commerce

Recap of previous sessions and overview of today's agenda

Peter Anderberg, Founder and CEO
The Heat Academy and Nordic Heat

9:10 am **Energy Harvesting Project**

Update on a community initiative to utilize residual heat to address Hamilton's growing need for reliable low carbon energy

David Inkley, Vice President
Hamilton Community Enterprises

9:30 am **Digital Technologies & Practices**

Examples of how smart systems enabled by new technologies are helping define tomorrow's district energy networks

Peter Anderberg and Various Suppliers

Jeff Cowan, President and CEO
Hamilton Community Enterprises

Wilvur Gutierrez, Senior Manager,
Engineering, HCE

10:15 am **Capacity Building**

Multiple perspectives on how to establish, grow and maintain dependable supply chains for skilled talent, resources, and technologies that next generation district energy systems require

David Santi, Dean, Engineering Technology, Mohawk College

Peter Anderberg, Heat Academy International

10:35 am **Share Your Story**

Case studies on effective communication strategies to win people's hearts and minds

Andrew Briggs, Stoke-on-Trent Council United Kingdom

Goran Skoglund, Spokesperson Oresundskraft, Helsingborg, Sweden

10:55 am **Q&A, Summary and Next Steps**

All

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