



# LUNCH AND LEARN

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The lunch and learn session showcased the mitigation and adaptation to the urban heat island in the Quebec-Windsor Corridor.

## **Displays were provided by;**

- Health Canada
- Toronto Public Health
- Toronto EcoRoof Incentive Program
- LEAF
- Credit Valley Conservation Authority
- Seneca College

## **Trade Displays were provided by;**

- Sunarts Design
- Green Roofs for Healthy Cities
- Interlock Roofing

## **Posters were provided by;**

- Maloley, M., Soffer, R. & Hemmingsen, E. (Earth Sciences Sector, Natural Resources Canada) 'Thermal Remote Sensing of Urban Heat Islands: Greater Toronto Area' [CLICK HERE](#)
- Hussain, M. & Rinner, C. (Ryerson University) 'Toronto's Urban Heat Island – Exploring the Relationship Between Land Use and Surface Temperature' [CLICK HERE](#)
- Giguère, M (INSPQ) 'Quebec's climate change action plan - Health section / Countermeasures to urban heat islands demonstration projects' [CLICK HERE](#)
- Briggs, S. & Millward, A. (Ryerson University) 'Spatio-temporal Distribution of Greater Toronto's Urban Heat Island' [CLICK HERE](#)