

# **Meeting Minutes**

Coordination Committee
Monday February 14, 2022, 3:00 – 5:00 pm
Online WebEx

#### Present:

Dr. Bruce Newbold, (Chair)

Abigail Amponsah, Ministry of the Environment, Conservation and Parks

Amber Daniels, Office of Energy Initiatives

Barry Duffey, Citizen

Christine Newbold, Planning and Economic Development, City of Hamilton

Dan Dobrin, Ministry of Environment & Climate Change

Geoffrey Knapper, HIEA

George McKibbon, McKibbon & Wakefield Inc.

Heidi Levitzky, HIEA

Jahanvi Desai, Healthy and Safe Communities, City of Hamilton

James LeMoine, Mississauga of the Credit First Nation

John Lundrigan, ArcelorMittal Dofasco

Julie Wedzinga, Stelco

Kerry LeClair, Councillor Nann's Office, City of Hamilton

Liesel Knight-Messenger, Green Venture

Lucas Neil, Hemmera

Lynda Lukasik, Environment Hamilton

Mark Smithson, Citizen

Matt Van Dongen, the Spectator

Nico Strabac, Mohawk College Centre for Climate Change Management

Shirook Ali, Ecosystem Informatics Inc.

Spencer Skidmore, Planning and Economic Development, City of Hamilton

Trevor Imhoff, Healthy and Safe Communities, City of Hamilton

Timothy Hung, Ministry of the Environment, Conservation and Parks

### Regrets:

Adriano Mena, Citizen Alexandra Graham, Citizen Andrea McDowell, Healthy and Safe Communities, City of Hamilton Andrew Sebestyen, Stelco Brian Jantzi, Citizen

Dr. Denis Corr, Corr Research Inc.

Don Curry, Public Health Services, City of Hamilton

Fran Scott, McMaster Institute for Health Equity, McMaster University

Giuliana Casimirri, Green Venture

Heather Govender, Green Venture

Kate Flynn, Mohawk College

Katie Chan, U.S. Steel Canada

Kayli Thorp, Mohawk College

Ken Smith, Citizen

Linda Campbell, Energy Office, Public Works, City of Hamilton

Lubna Hussain, Ministry of the Environment, Conservation and Parks

Mainul Husain, Health Canada

Matt Adams, University of Toronto

Matthew Lawson, Public Health Services, City of Hamilton

Myles Sergeant, Trees Please

Natalie Stacey, Ministry of the Environment, Conservation and Parks

Patrick Quealey, Environment Canada

Paul Panabaker, Energy Dimensions

Peter Topalovic, TDM, PED, City of Hamilton

Rachel Johnson, TDM, PED, City of Hamilton

Rob Conley, Public Works, City of Hamilton

Sally Radisic, Public Health Services, City of Hamilton

Sara Yonson, Hamilton Oshawa Port Authority

Sarah Styler, McMaster University

Shelley Rogers, Public Health Services, City of Hamilton

Stephen Burt, Ministry of the Environment, Conservation and Parks

Tiffany Singh, Planning & Economic Development, City of Hamilton

Tom Chessman, Energy Office, Public Works, City of Hamilton

### 1. Introductions & Welcome

Matt Van Dongen, the Spectator

# 2. Land Acknowledgement

The City of Hamilton is situated upon the traditional territories of the Erie, Neutral, Huron-Wendat, Haudenosaunee and Mississaugas. This land is covered by the Dish With One Spoon Wampum Belt Covenant, which was an agreement between the Haudenosaunee and Anishinaabek to share and care for the resources around the Great Lakes. The Dish With One Spoon Wampum Belt refers to sharing the land and resources and operating in a way that is sustainable and does not take too much from the land we are given. We further acknowledge that this land is covered by the Between the Lakes Purchase, 1792, between the Crown and the Mississaugas of the Credit First Nation.

Today, the City of Hamilton is home to many Indigenous people from across Turtle Island (North America) and we recognize that we must do more to learn about the rich history of this land so that we can better understand our roles as residents, neighbours, partners and caretakers (source).

# 3. Approval of January 10, 2022 Minutes

Approved

### **Discussion Items:**

# 4. Draft Community Energy and Emissions Plan (CEEP) (30 minutes), Spencer Skidmore

- CEEP initiated in 2020 utilizing a broad based community stakeholder advisory group
- Part of City's response to Council's 2019 climate change emergency declaration
- Community-wide pathways to reaching net-zero greenhouse gas emissions by 2050
- Process of how plan is developed:
  - 1. Data Collection
  - 2. Baseline & Business-as-Planned Scenario
  - 3. Identifying Actions
  - 4. Modelling the Future
  - 5. Developing the Plan (where we are right now)
  - 6. Final Plan
- Community Engagement
  - o Broad cross section of stakeholders who sit on the advisory committee
  - Inter-departmental city project team
  - o 1 on 1 interviews
  - Public surveys
  - Virtual public information sessions
  - Engage HQ virtual engagement
- Identifying Actions
  - Best practices in other jurisdictions
  - o Consultant expert feedback and recommendations
  - Public input
  - Stakeholder advisory committee feedback
  - City feedback
  - Results: 30 targets modelled
- Modelled: 96% decrease in greenhouse gas emissions; still exists a 0.5 MtCO2e "carbon gap"
- City and Community-led Actions
  - Low-Carbon Transformations
  - #1: Innovating our Industry
  - #2: Transforming our Buildings
  - #3: Changing How We Move
  - #4: Revolutionizing Renewables
  - #5: Growing Green
- Proposed Plan Administration
  - Creation of a City Climate Office
  - o Creation of a Multi-Departmental Climate Change Working Group
  - Public engagement program to support the implementation of the CEEP
  - Creation of a Community-led Climate Advisory Committee

Next Steps

Draft to GIC: March to April 2022
 Final Consultation: April to May 2022

o Final Plan to GIC: Summer 2022

### Discussion:

- Wondering if the plan is to include CEEP in the proposed changes to Hamilton's Official Plan, currently no reference
  - CEEP is the key document, and the plan is to incorporate CEEP in UHOP
- Thoughts on integrating CEEP into green development standards, ensuring that new buildings are not climate obsolete
  - One of the recommendations is the creation of green development standards, through which we would be looking at those strategies
- Are we looking to prioritize retrofit of existing residential housing (high contribution to greenhouse gas emissions)
  - Recommending design and implementation of a home energy retrofit program
- How to incentivize participation into the plan to get to net zero?
  - A good strategy is also source points, for example, Enbridge is incorporating 6% RNG into their supply

# 5. Hamilton's Air Quality Monitoring/ Modelling for Municipal Class Environmental Assessment Update (15 minutes), Trevor Imhoff

- Received request for air quality reports (academic research papers, links to government websites) that could help with the municipal class environmental assessment process
- Summary document with all of these compiled resources can be made available upon request (please contact Trevor Imhoff: <u>trevor.imhoff@hamilton.ca</u>)
- Goal is to improve knowledge on pre- and post- air quality concentrations

### Discussion:

- Government uses several applications for air quality modelling
  - AERMOD
  - o MOVES
  - o CAL3
- Each ECA is conducted differently, and consultants often look at the worst-case scenario, dependent on the relevant standard for the contaminant of concern
- · Cumulative effects calculations also depend on context
- Executive summaries of emissions dispersion models are available from companies upon request

# 6. Clean Air Hamilton Advocacy Letters (20 minutes), Trevor Imhoff See "DRAFT CAH Advocacy Letter Framework.docx"

 Falls under Clean Air Hamilton's scope to increase education, awareness, and advocacy to government officials regarding air quality concerns

- Drafting letter to be sent to politicians with Clean Air Hamilton's priorities with the new elected government
- Members to input priorities, with example, reason, and evidence

## Discussion:

- What would the process to review priorities look like?
  - o Can establish a decision-making framework, or scoring criteria
  - Possible creation of an ad-hoc subcommittee to review
- Must be very clear about what support CAH is seeking, ideally ask for not more than 3 items, distill it down
- Suggestion also to write the new Minister of the Environment once elected to introduce the work and role of Clean Air Hamilton

### Next steps:

- CAH members to send in priorities to Trevor/Jahanvi within the next two weeks
  - Follow-up email will include draft, project deadlines, and a call to join the advocacy subcommittee
- Looking to align the priorities with the AQTF work plan

## **Member Updates:**

Dr. Bruce Newbold, (Chair)

- The Queen's Baton for the 2022 Commonwealth Games will be passing through Hamilton between May 25<sup>th</sup> to May 28<sup>th</sup>
- Fitted with sensors (e.g. can measure PM2.5) for educational purposes
- Exciting events planned

Abigail Amponsah, Ministry of the Environment, Conservation and Parks

No updates

# Barry Duffey, Citizen

No updates

Christine Newbold, Planning and Economic Development, City of Hamilton

- GRIDS Municipal Official Plan review open house are soon.
  - o February 17<sup>th</sup> 6:00 to 8:00pm
  - February 22<sup>nd</sup> 1:30 to 3:30pm
- Registration links are on the ENGAGE Hamilton website

## Geoffrey Knapper, HIEA

No updates

George McKibbon, McKibbon & Wakefield Inc.

- Province released the Housing Task Force Report
- Continuing to work on CAH history document

## Heidi Levitzky, HIEA

- Save the date for HIEA's biannual public meeting: Wednesday, April 20th
- Will be in the afternoon as our speaker from Birla Carbon is tuning in from France
- · Address sustainable circular manufacturing

# Jahanvi Desai, Healthy and Safe Communities, City of Hamilton

No updates

## James LeMoine, Mississauga of the Credit First Nation

No updates

## John Lundrigan, ArcelorMittal Dofasco

No updates

## Julie Wedzinga, Stelco

No updates

# Kerry LeClair, Councillor Nann's Office, City of Hamilton

No updates

# Liesel Knight-Messenger, Green Venture

No updates

## Lucas Neil, Hemmera

No updates

### Lynda Lukasik, Environment Hamilton

 Discussions have started for tree plantings to be able to meet our commitment for the 50,000 trees canopy cover. Being mindful of planting in lower city for equitable climate justice

# Nico Strabac, Mohawk College Centre for Climate Change Management

- BACCC is organizing an Ask Me Anything
  - o Wednesday, March 9<sup>th</sup> 7pm.
- Giving the public a chance to ask city staff from Hamilton and Burlington questions regarding climate action

## Spencer Skidmore, Planning and Economic Development, City of Hamilton

• Community stakeholders are vital to meet our CEEP actions

# Trevor Imhoff, Healthy and Safe Communities, City of Hamilton

- Informal update on the Home Energy Retrofit FCM funding: adjudication scoring is completed, there will be a recommendation of approval. Thanking all stakeholders for their input and involvement
- Climate Adaptation work is underway, stakeholders will be contacted soon to assess actions for prioritization.
  - o More details will be shared on ENGAGE Hamilton website.

Timothy Hung, Ministry of the Environment, Conservation and Parks

No updates

Next meeting

March 14 2022 3:00-5:00pm WebEx