

# 2023 Reimagining Climate Futures: A Dialogue on Circularity

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Date

Du 21 February 2023 au 23 February 2023 à 09:00

Informations complémentaires :9:30 a.m. to 4:30 p.m. PST

Location

Morris J. Wosk Centre for Dialogue - Simon Fraser University, Vancouver.

[Maps](https://www.google.com/maps/place/Morris+J+Wosk+Centre+for+Dialogue/@49.284364,-123.1128291,15z/data=!4m5!3m4!1s0x0:0xf92e5016d1aae6a7!8m2!3d49.284432!4d-123.1128978)(<https://www.google.com/maps/place/Morris+J+Wosk+Centre+for+Dialogue/@49.284364,-123.1128291,15z/data=!4m5!3m4!1s0x0:0xf92e5016d1aae6a7!8m2!3d49.284432!4d-123.1128978>)

Mathieu Leporini is the Project Lead for CERDI of this on- The CERDI is one of the partners of the project going project on circularity and climate change

"2023 Reimagining Climate Futures: A Dialogue on Circularity" with the [Pacific Institute for Climate Solutions](#)(<https://pics.uvic.ca/>), [The Helsinki Institute of Sustainability Science \(HELSUS\)](#)(<https://www.helsinki.fi/en/helsinki-institute-sustainability-science>), [The French Embassy in Canada](#)(<https://ca.ambafrance.org/>).

ambafrance.org/-Francais-) and [The Simon Fraser University - The Morris J. Wosk Centre for Dialogue](#)(<https://www.sfu.ca/dialogue.html>).

Mathieu Leporini, Project Lead for the CERDI, works on this project with [Hanna Guttorm](#)(<https://researchportal.helsinki.fi/en/persons/hanna-guttorm>) (Université de Helsinki), [Elodie Jacquet](#)(<https://www.sfu.ca/dialogue/about/staff/elodie-jacquet.html>) (SFU Centre for Dialogue) and [Carole Zachs](#)(<https://www.sfu.ca/international/index/about/our-team/carol-zachs.html>) et [Nastenka Calle](#)(<https://pics.uvic.ca/community/nastenka-calle>) (Pacific Institute for Climate Solutions Lead).

An interdisciplinary, intersectoral and intercultural group of academics, urbanists, public servants, elected officials and citizens will develop a framework for climate-readiness based on a circular model approach. Over two days, at the Morris J. Wosk Centre for Dialogue in Vancouver, BC. This dialogue will bring together 100 participants: academics and researchers with interdisciplinary approaches to climate solutions, circularity and community engagement, representatives from different levels of government (local, provincial/regional, federal/national, Indigenous), representatives from various economic sectors, labour leaders, civil society organizations, artists, a representative sample of citizens.

## PROGRAM

### Day 1 February 21: Full day from 9am to 4pm

- 08:30 Registration opens
- 09:00 Opening Ceremony, Indigenous Welcome, embodied exercise
- Opening Remarks and Context Setting by hosts
- Introduction of Witnessing (Indigenous practice for accountability)
- 09:45 Circularity 101 - A short series of lightening presentations from different viewpoints
- 10:20 Health Break
- 10:30 Knowledge Exchange Open Space
- 12:00 Lunch
- 1:00pm Afternoon Walk accompanied by Indigenous storytelling of Burrard Inlet
- 2:00pm Plenary session: Interactive Visioning for Scaling Circular Models
- 3:00pm Health Break
- 3:15 pm Recap of key ideas heard during the day and reflection on points of intersection and collaboration
- 3:40 pm Closing / Display of themes by graphic facilitators
- 4:00 pm END

### Day 2 February 22: Full day from 9am to 5pm

- 8:30 Registration opens
- 09:00 Welcome, embodied exercise, and Introduction to Proof of concept projects
- 10:00 Circularity Applied: A series of lightning presentations on possible areas of application
- 10:45 Health Break
- 11:00 Open Space for small group collaboration: groups will pitch their proposal at the end
- 12:00 Lunch
- 1:00 Recap and Introduction to Cross-Pollination
- 2:00 Finalization of pitches by each small group
- 2:30 Health break
- 2:45 Gallery walk of all pitches and voting
- 3:20 Plenary: Team shares the top 3 ideas collected and how these groups will be supported over the coming year to further develop and test the idea
- 3:45 Short closing ceremony - Witnesses offer one thing they will commit to sharing
- 4:00 End

## **PHASE 2 (FEBRUARY-SEPTEMBER 2023) – 3 WORKING GROUP ROUNDTABLE**

These roundtables will be convened by partners over the course of 6 months at the rate of 2 to 4 meetings. Each roundtable will bring together 10 to 20 participants from varied disciplines and sectors.

## **POTENTIAL PHASE 3 (2023/2024) – DEVELOPMENTAL EVALUATION AND REFLECTION DIALOGUE**

This one to two-day conference will revisit the results of the 2023 engagement and discussions.

**In-person registration(<https://www.eventbrite.ca/e/2023-reimagining-climate-futures-a-deliberative-dialogue-on-circularity-tickets-482640890897>)**

**Online registration(<https://www.eventbrite.ca/e/2023-reimagining-climate-futures-online-broadcast-tickets-525185081717>)**

**Download the program([https://cerdi.uca.fr/medias/fichier/circularity-for-climate-dialogue-v2\\_1676387545053-pdf?ID\\_FICHE=112047&INLINE=FALSE](https://cerdi.uca.fr/medias/fichier/circularity-for-climate-dialogue-v2_1676387545053-pdf?ID_FICHE=112047&INLINE=FALSE))**



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A écouter :

[Entretien avec Mathieu Leporini : réimaginer les futurs climatiques](https://ici.radio-canada.ca/ohdio/premiere/emissions/277/phare-ouest)(<https://ici.radio-canada.ca/ohdio/premiere/emissions/277/phare-ouest>), Phare Ouest, 22 février 2023, Radio Canada.

<https://cerdi.uca.fr/english-version/news/2023-reimagining-climate-futures-a-dialogue-on-circularity>(  
<https://cerdi.uca.fr/english-version/news/2023-reimagining-climate-futures-a-dialogue-on-circularity>)