

# Cultivating regional benefits, leveraging international collaboration

## Sweden-Ontario Nordic Colab

June 15-16 2023 Event Agenda



We're inviting you to join us in Toronto, ON on June 15 and 16, 2023 to continue identifying opportunities and fostering collaboration between Sweden and Ontario, with a focus on forest-based products and technologies.

On June 15, 2023 we will be hosting a half day of presentations and discussion, followed by an afternoon visit to the University of Toronto. June 16, 2023 will include a matchmaking event held by Sting Bioeconomy.

### AGENDA June 15, 2023 | 9:00 am – 2:00 pm Ontario Trade and Investment Centre, 250 Yonge St, Toronto, ON

9:00 AM	<b>Coffee/Meet and Greet</b>	
9:30 AM	<b>Nordic Colab Update</b>	
	<ul style="list-style-type: none"> <li>&gt; Update from CRIBE and Paper Province           <ul style="list-style-type: none"> <li>○ Recap from September 2022 Workshop</li> <li>○ Updates on ongoing collaborations</li> </ul> </li> </ul>	TBD, Paper Province Mike Barten, CRIBE
10:00 AM	<b>Sweden-Ontario Opportunity Update and Discussion</b>	
	<ul style="list-style-type: none"> <li>&gt; Update on roadmapping work           <ul style="list-style-type: none"> <li>○ Outline of opportunities identified</li> </ul> </li> <li>&gt; Biochar for Heavy Industry Feasibility Study           <ul style="list-style-type: none"> <li>○ Presentation of results and collaboration opportunities</li> </ul> </li> <li>&gt; Ontario-Sweden Bioeconomy Hackathon           <ul style="list-style-type: none"> <li>○ Outline of the proposed hackathon process</li> </ul> </li> <li>&gt; Bioeconomy value chain collaboration           <ul style="list-style-type: none"> <li>○ Collaboration to identify and tackle shared value chain challenges and</li> </ul> </li> </ul>	Christina Keighren, Business Sweden  Thomas Bajer, Sustainable Steel Region  Magnus Persson, Paper Province  Peter Edberg, Paper Province

opportunities - Paper Province's experiences

12:00 PM	<b>Lunch</b>	All
1:00 PM	<b>Depart for trip to University of Toronto</b>	All
1:30 PM	<b>Tour of Pulp and Paper Centre, BioZone, ESC labs and OCCAM</b>	
3:30 PM	<b>Depart University of Toronto</b>	
6:00 PM	<b>Informal dinner at <a href="#">Little Anthony's</a> (optional to participants)</b>	

**AGENDA** June 16, 2023 | 9:30 am – 1:00 pm  
Ontario Trade and Investment Centre, 250 Yonge St, Toronto, ON

9:30 AM	<b>Coffee/Meet and Greet</b>	
10:00 AM	<b>&gt; Matchmaking event held by Sting Bioeconomy</b> <ul style="list-style-type: none"><li>o Interested companies please contact us ASAP</li></ul>	
12:30 PM	<b>Lunch - Wrap-up and Next Steps</b>	All
1:00 PM	<b>Depart for Tour of MaRS</b>	
1:30 PM – 2:30 PM	<b>Tour of MaRS</b>	

## Participating Swedish Companies



### Richter Life Science

**Their solution:** Speed up analysis of for example biomass by means of adding a specific molecule.

**Looking for:** End users to adopt their technology.



### Melker

**Their solution:** Makes kayaks and other outdoor equipment targeting biobased materials and 3D-printing.

**Looking for:** Opportunities to expand into North America.



### Tubesprout

**Their solution:** A seeding tube made of cellulose protects against attacks by beetles and makes planting of new forest more efficient.

**Looking for:** Partners and end-users in forestry operations, with additional interest in machine-based planting.



### Ecopals

**Their solution:** Produces a light and strong, fiber-based material called GreenWood used for example in filling of doors, boards etc.

**Looking for:** Partners and end-users primarily in furniture, building and construction sectors.



### Bright Day Graphene

**Their solution:** Has a process to make graphene from biomass / lignin.

**Looking for:** Industrial partners.



### Reselo

**Their solution:** Isolate raw Reselo Rubber from birch bark, an abundant residue of the global pulp, paper and plywood industry.

**Looking for:** Early-stage investors, partnerships and support.



### Biosorbe

**Their solution:** Biosorbe efficiently absorbs oil and hydrocarbons in polluted water and air. The absorbed oils can be pressed out and re-used, degraded into harmless components, or be incinerated.

**Looking for:** End-users.