## Canada-Germany Bioeconomy Cooperative R&D Partnering Event German Biomass Research Centre DBFZ Leipzig, Germany, March 3-4, 2020

## **TUESDAY MARCH 3, 2020**

	<b>Canada-Germany Bioeconomy Cooperative R&amp;D Partnering Event,</b> German Biomass Research Centre DBFZ, DAY 1
09:00 - 09:30	Arrival of Participants, Registration, Welcome Coffee
09:30 - 09:45	Opening and Welcome
	Embassy of Canada
	Prof. DrIng. Daniela Thrän
	Deputy Scientific Director German Biomass Research Centre DBFZ
09:45 - 10:45	Plenary Session
	<ul> <li>Agenda overview, introduction to objectives &amp; expected outcomes</li> </ul>
	Bruno Wiest Senior Officer Science & Technology Embassy of Canada
	<ul> <li>Overview presentation on Status and Trends in Bioeconomy in Germany</li> </ul>
	Andrea Noske Director Sustainable Economy and Bioeconomy Federal Ministry of Education and Research BMBF
	<ul> <li>Overview presentations on Status and Trends in Bioeconomy in Canada</li> </ul>
	Chanchoura Schmoll Senior Economist, Trade, Economics and Industry Natural Resources Canada NRCan
	• Q&A





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10:45 - 11:15	Coffee Break
11:15 - 12:15	Pitch Session
	<ul> <li>Canadian delegation members will introduce themselves (15x3 min. each)</li> </ul>
	Fortress Advanced Bioproducts Performance Biofilament Nexterra
	Genecis Ergo Eco Solutions
	Point3 Biotech CH Four Biogas Biopolynet
	UBC Biomass Research Group UBC Bioproducts Institute
	NRC Germany Office NRC Aquatic & Crop Resource Development NRC Bioenergy Systems for Viable Stationary Applications
	AAFC Kentville Research and Development Centre AAFC Saskatoon Research and Development Centre
12:15 - 13:00	Networking Lunch
13:00 - 14:15	Introduction of German Participants
	German participants will introduce themselves
14:15 – 14:45	Coffee and Networking Break
14:45 - 16:15	Presentation by DBFZ followed by tour
	Dr. Sven Schaller Head Coordinator International German Biomass Research Centre DBFZ
	Break-up in groups
16:15 - 16:45	Plenary Session
	<ul> <li>Success Stories from Canada-Germany Bioeconomy R&amp;D Cooperation</li> </ul>





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	<ul> <li>Prof. Thomas Brück, Technical University Munich Optimized microbial conversion of biomass residues for sustainable production of high value diterpene bio-actives</li> <li>Viktor Korzun, KWS SAAT SE &amp; Co. KGaA Genomics-driven analysis of the wheat/Fusarium pathosystem for healthy food and feed product development</li> </ul>
16:45 - 17:00	Wrap-up Day 1 and Process for Day 2
17:15	Bus transfer to Networking Dinner
18:00-20:30	Networking Dinner Location (tbd)

## WEDNESDAY MARCH 4, 2020

	Canada-Germany Bioeconomy Cooperative R&D Partnering Event, German Biomass Research Centre DBFZ, DAY 2
08:30 - 09:00	Arrival of Participants, Welcome Coffee
09:00-10:00	Plenary Session
	Overview Presentations by Funding Authorities
	Andrew Bauder National Research Council of Canada NRC Industrial Research Assistance Program IRAP
	Veronika Jablonowski Project Management Agency Jülich
	Georg Nagel Head International German Federation of Industrial Research Associations AiF Central Innovation Program ZIM
	Barbara Hellebrandt Project Management Agency DLR
	Q&A/Discussion







10:00-11:30	<ul> <li>Interactive Break-out Sessions - Define Potential Projects and Form Consortia</li> <li>High-value added products from biorefinery systems</li> <li>Sustainability in agriculture and securing future food production</li> <li>Other areas of cooperation resulting from pitch sessions</li> </ul>
11:30 – 12:00	<ul> <li>Plenary Session</li> <li>Guidelines for preparing project outlines</li> <li>Q&amp;A/Discussion</li> </ul>
12:00 - 13:30	Networking Lunch
13:30	End of Event





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