

**Canadian Bioeconomy Cooperative R&D Partnering Event, DBFZ, Leipzig
March 3-4, 2020**

Canadian Participants

Company		
	Biopolynet	BioNanoCoil (BNC) for the separation and stabilization of industrial processes
	CH Four Biogas	innovative design, installation and optimization of of anaerobic digestion (AD) systems for the agricultural, industrial and municipal sectors
	Ergo Eco Solutions	organic de-icer, dust control, fertilizer, weed control, asphalt and concrete release products from sugar beet bi-products
	Fortress Advanced Bioproducts	innovative high value biomass-based products from sustainable forestry biomass
	Genecis	food waste conversion into valuable materials by applying bioreactor fermentation processes
	Nexterra	gasification systems that convert non-recyclable organic waste into clean, renewable heat and power
	Performance Biofilament	cellulose filaments from wood pulp as a reinforcement agent, rheology modifier used in automotive, manufacturing, and construction
	Point3 Biotech	anaerobic digestion using livestock manure for the production of biomethane and organic fertilizers
Research	Agriculture Agri-food Canada Kentville Research and Development Centre	innovation research, development in the areas of agri-food, agro-ecosystem productivity and health, forages and beef, biodiversity and bioresources
	Agriculture Agri-food Canada Saskatoon Research and Development Centre	innovation research, development in the areas of integrated crop management & strategies, genetic crop improvement, bioproducts and bioresources
	National Research Council of Canada NRC, Aquatic & Crop Resource Development	sustainable transformation of bio-based resources into higher-value products: industrial biotechnology, marine biotechnology, sustainable food research and technologies
	National Research Council of Canada NRC, Bioenergy Systems for Viable Stationary Applications	biomass and wastes conversion to renewable power and fuels: waste material, waste-to-fuel conversion processes, renewable fuel utilization
University	University of British Columbia UBC, Biomass Research Group	feedstock engineering focusing on harvesting, drying, fractionating, and densification of cellulosic biomass
	University of British Columbia UBC, Bioproducts Institute	bio-refining conversion processes focussing on thermochemical and bio-conversion pathways

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