2021 AIC Summit Agri-Food Research and Innovation: Looking Ahead to 2025

PROGRAM

1:00 -	May 10 th , 2021 – PANEL #1
3:00 pm	Panel discussion with senior representatives from Canada's Innovation Superclusters
	and the Strategic Innovation Fund Guest Speaker - Andrea Johnston, Assistant Deputy Minister, Innovation Canada
	Dr. Bill Greuel, CEO, Protein Industry Canada, Protein Industries Supercluster
	Kendra MacDonald, CEO, Ocean Supercluster Barbara Miller, CEO (Interim), Canadian Food Innovators
	Bill Tam, Co-Founder & COO, Canada's Digital Technology Supercluster
	Kerry Wright, CEO, Canadian Agri-Food Automation and Intelligence Network
	Panel Moderator: Serge Buy, CEO, Agri-Food Innovation Council
1.00	May 12 th , 2021 – PANEL #2
1:00 – 3:00 pm	Panel discussion with senior representatives from Canada's AgriScience clusters and the Global Institute for Food Security
3.00 pm	Guest Speaker - Tom Rosser, Assistant Deputy Minister, Agriculture and Agri-Food Canada
	Dr. Reynold Bergen, Science Director Beef Cattle Research Council, <i>Sustainable Beef and Forage Science Cluster</i> Dr. Tania Humphrey , Vice President, Research & Development, Vineland Research and Innovation Centre,
	Automation Cluster
	Abida Ouyed, General Manager, Swine Innovation Porc, Swine Research and Development Cluster
	Dr. Steven Webb, CEO, Global Institute for Food Security
	May 14 th , 2021 – PANEL #3
1:00 – 3:00 pm	Panel discussion with senior representatives from Canada's AgriScience clusters
3:00 pm	Guest Speaker – Neil R. Ellis, MP, Parliamentary Secretary to the Minister of Agriculture and Agri-Food
	Amy Argentino, Manager, Canadian Horticultural Council, Canadian Horticultural Research Cluster Dr. Julianne Curran, Vice President, Market Innovation, Pulse Canada, National Research Pulse Cluster
	Pat Flaten, Research Program Manager, Western Grains Research Foundation, Integrated Crop Agronomy Cluster
	Dr. Carol Ann Patterson, Ag-West Bio Inc., <i>Diverse Field Crops Cluster</i>
	May 17 th , 2021 – PANEL #4
	•
1:00 -	Panel discussion with senior representatives from Canada's AgriScience clusters
1:00 – 2:15 pm	•
	Panel discussion with senior representatives from Canada's AgriScience clusters and Wrap-up session Dr. Lauren Comin, Director of Research, Alberta Barley, National Wheat Cluster
	Panel discussion with senior representatives from Canada's AgriScience clusters and Wrap-up session Dr. Lauren Comin, Director of Research, Alberta Barley, National Wheat Cluster Michael Faba, Project Manager, Bioindustrial Innovation Canada, Bioproducts Research Cluster
	Panel discussion with senior representatives from Canada's AgriScience clusters and Wrap-up session Dr. Lauren Comin, Director of Research, Alberta Barley, National Wheat Cluster
	Panel discussion with senior representatives from Canada's AgriScience clusters and Wrap-up session Dr. Lauren Comin, Director of Research, Alberta Barley, National Wheat Cluster Michael Faba, Project Manager, Bioindustrial Innovation Canada, Bioproducts Research Cluster Dr. Curtis Rempel, Vice President, Crop Production and Innovation, Canola Council of Canada, Canola Agriscience
2:15 pm	Panel discussion with senior representatives from Canada's AgriScience clusters and Wrap-up session Dr. Lauren Comin, Director of Research, Alberta Barley, National Wheat Cluster Michael Faba, Project Manager, Bioindustrial Innovation Canada, Bioproducts Research Cluster Dr. Curtis Rempel, Vice President, Crop Production and Innovation, Canola Council of Canada, Canola Agriscience Cluster Panel Moderator: Justin Young, Partner, Emerging and High Growth Companies, Osler, Hoskin & Harcourt LLP
	Panel discussion with senior representatives from Canada's AgriScience clusters and Wrap-up session Dr. Lauren Comin, Director of Research, Alberta Barley, National Wheat Cluster Michael Faba, Project Manager, Bioindustrial Innovation Canada, Bioproducts Research Cluster Dr. Curtis Rempel, Vice President, Crop Production and Innovation, Canola Council of Canada, Canola Agriscience Cluster Panel Moderator: Justin Young, Partner,