

**BIOPRODUCTS FROM CANADAS FORESTS: NEW  
PARTNERSHIPS IN THE BIOECONOMY**

**Leeanne Vences**

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18, - Canada's forests hold the world's largest biomass basis for making renewable bioenergy, biomaterials and other bioproducts. Leveraging this renewable resource will help spur innovation, investment, research and partnerships. new supply chains and build a new industry," said Canada's.

Engaging Canadians on the Future of Canada's Forest Bioeconomy  
7. OPPORTUNITIES Pillar 3: Demand for Advanced Forest Bioproducts and Services Pillar 4: .. businesses, new partnerships, new supply chains, new technologies.

Bioproducts from Canada's forests [electronic resource]: new partnerships in the bioeconomy. Responsibility: by Suzanne Wetzel, Luc C. Duchesne, Michael F.

programs. The development of new forest bioproducts has But given the extent of Canada's forest resources with of the forest bioeconomy in Ontario are assessed by a classifi- . dination and partnership across the value chain which con-.

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Formed in and funded by the governments of Ontario and Canada, and industry The Centre's product and application development activities are housed in a 10, square foot facility dominated by state-of-the-art wet labs with solvent-handling systems, inert atmosphere glove boxes and standard analytical equipment. BioEnterprise - a private, non-profit commercialization agent working with companies from start up and early stage, to emerging and well-established businesses. They all recognize the tremendous and timely opportunities with Ontario's emerging bioeconomy, and the importance of this sector for global environmental and economic well-being. TheyallrecognizethetremendousandtimelyopportunitieswithOntario'se Canada Backs Ontario's Bio Advantage with Research Capacity Canada invests significant funding to retain and attract world-class researchers across a broad spectrum of research

and development. The Research Chairs Program builds key human resources and signals the research strength and support by Ontario and Canada for bioresearch. AAFC's Guelph Food Research Centre is conducting research on novel bioprocesses for separating and modifying agricultural and agri-food products that will have enhanced properties and commercial potential.

The centre conducts research on crop genomics, bioproducts, and biopesticides. regional organizations have formed in the past decade to promote innovation in different areas of the bioeconomy. The forestry sector generates many byproducts throughout the process of harvesting timber.