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MESSAGE FROM THE AND THE PRESIDENT

CHAIR OF THE BOARD AND CEO



return to normalcy in our social and professional activities. Throughout, FPInnovations was committed to its role of honest broker in support of all stakeholders in the forest sector. The organization has continued its work towards realizing the maximum value from forest fibre and delivering results that will improve the sector while contributing to a reduction in the country's carbon footprint.

Over the past year, FPInnovations continued to work diligently to increase service to Members, partners, and stakeholders with the launch of an improved engagement model. The model facilitates increased engagement and collaboration between all parties as the sector adapts to the new realities dictated by transformed economic and climatic environments.

A targeted approach

This commitment to collaboration has resulted in a focused approach to identifying and developing promising research projects and to creating new product platforms for future markets. To that end, the FPInnovations' team undertook an extensive brainstorming process aimed at reducing the total number of projects, selecting those that will result in a greater overall impact. The objective was simple: better meet the research needs of the sector and create value, while offering higher economic and environmental value.

With this in mind, we opted for a similar approach for the Strategic Technical Advisory Committee (STAC) meetings, bringing multiple sectors together at the same time in a hybrid meeting format, to create increased collaboration and understanding between a diverse set of stakeholders.

Proven results

We are particularly proud this year of the work accomplished by our research teams, which generated impressive results in the following areas:

 Measuring the substitution and carbon intensity via a platform for assessing the potential reduction of greenhouse gas (GHG) emissions when replacing conventional products, typically of fossil origin, with forest-based products;

- **Lime kiln decarbonization** strategy aimed to significantly reduce greenhouse gas (GHG) emissions from kraft pulp mills by using local forest residues to replace fossil fuels that are currently used to power kilns;
- Validation of a lignin-modified asphalt pavement, a green technology that could improve the performance of Canadian roads by replacing a percentage of the bitumen used in pavements with lignin, a natural glue found in the wood of Canadian forests;
- Publication of a wood building modelling guide, which involved more than 100 international collaborators, and that helps to reduce the environmental footprint through the digitized design and analysis of wood structures:
- **Ongoing research on wildfire** and on ways of helping people to be better prepared, while putting responder safety first.

Work continues...

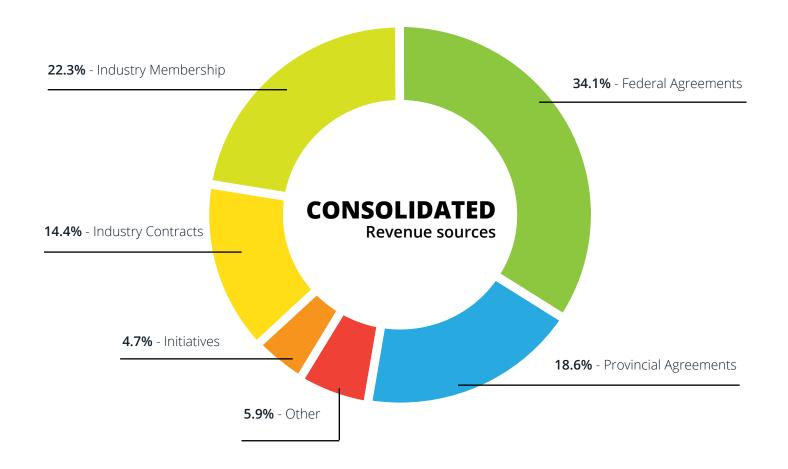
Thanks to the richness of the forest resource and its incredible potential for producing biobased products, the forest industry offers significant opportunity to contribute to Canada's climate change objectives.

And as climate change increasingly reminds us that we need to act quickly, we continue our work with determination and are ready to face the challenges ahead. All of these efforts would not be possible without the amazing support of our members, partners, and in particular, our personnel, and we sincerely thank each of you for it.

The next year has already begun, and we can already envision promising results. But there is still work to be done, as we continue to work on behalf of our members, society, and the environment.

Kevin Edgson Chair of the Board of Directors **Stéphane Renou**President and Chief Executive Officer

FINANCIAL RESULTS AS AT MARCH 31, 2023



REVENUES

\$66.6M \$65.1M

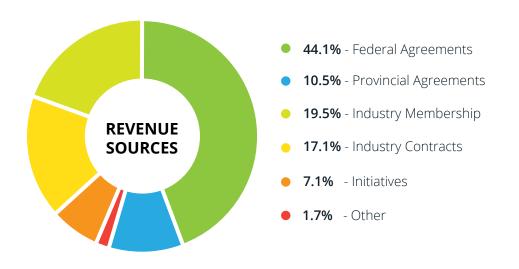
\$2.4M \$1.0M

OPERATING MARGIN

2022 ACTUAL 2023 ACTUAL 2022 ACTUAL 2023 ACTUAL

Effective April 1, 2021, the Organization chose to record contributed materials and services. Consequently , revenues and operating expenses for the year ended March 31, 2022 have been restated and have increased by \$1.1M without impact on the net assets.

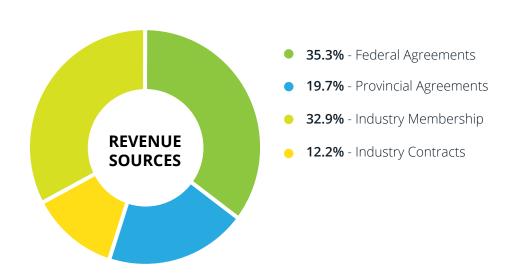
PULP, PAPER & BIOPRODUCTS



REVENUES

\$27.0M \$27.2M 2022 ACTUAL 2023 ACTUAL

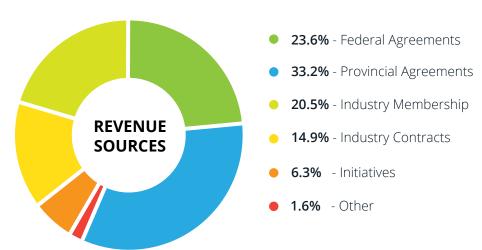
WOOD PRODUCTS



REVENUES

\$19.2M \$16.9M 2022 ACTUAL 2023 ACTUAL

FOREST OPERATIONS



REVENUES

\$17.1M \$17.9M 2022 ACTUAL 2023 ACTUAL

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OUR MEMBERS AND

PARTNERS

AS AT MARCH 31, 2023

INDUSTRY MEMBERS

Acadian Timber / AT Limited Partnership

Alberta Newsprint Company

Alberta-Pacific Forest Industries Inc. (Al-Pac)

Atco Wood Products Ltd.

Bois D'oeuvre Cedrico inc.

Boisaco inc.

Boucher Bros. Lumber Ltd.

Canadian Kraft Paper Industries Inc. (CKPI)

Canfor Corporation

Canfor Pulp Ltd.

Carrier Lumber

Cascades Containerboard Packaging

CelluForce

Chaleur Forest Products LP

Chantiers Chibougamau

Coopérative forestière Ferland-Boilleau

Delco Forest Products

Domtar Corporation

Dunkley Lumber Ltd.

Element5 Limited Partnership

Forex Inc.

Georgia-Pacific

Groupe Crête

Groupe Lebel

Harmac Pacific (Nanaimo Forest Products Ltd)

Interfor - Eastern Operations

Irving Forest Services (J.D. Irving, Limited)

Kruger Inc.

Louisiana-Pacific Canada Ltd.

Matériaux Blanchet Inc.

Mercer International Inc.

Millar Western Forest Products Ltd.

Northland Forest Products Ltd.

Paper Excellence

Paper Excellence Canada Holdings Corporation

Performance BioFilaments Inc.

Pinnacle Renewable Energy Inc.

Port Hawkesbury Paper LP

Produits forestiers Arbec Inc.

Produits forestiers Petit Paris

Promobois GDS

Resolute Forest Products

Scierie Clermond Hamel Ltee

Scierie St-Elzéar

Scierie St-Michel Inc.

Sinclar Group Forest Products Ltd.

Skeena Sawmills Ltd.

Spray Lake Sawmills (1980) Ltd.

Structurlam Mass Timber Corporation

The Teal-Jones Group Tolko Industries Ltd.

Vanderwell Contractors (1971) Ltd.

West Fraser

Western Archrib

Weyerhaeuser Company

WRC Timber Inc.

AFFILIATE PROGRAM

Altair Engineering

Arxada

Autolog

Barrette Structural Distribution inc.

Bégin & Bégin inc.

BID Group Technologies Ltd., Comact Division

Boa-Franc Inc.

Bois Francs Bio Serra

Bois BSL inc.

Boise Cascade AllJoist Ltée

Damabois Inc.

DK-Spec Inc.

FML #1 Consortium

Genics Inc.

Gestion Forestiere Lacroix Inc.

J.M. Champeau Inc.

Lauzon, Planchers de bois exclusifs

Les Planchers Mercier

LRBG Chemicals Inc.

Machinerie Lico inc.

Maibec

Marcel Lauzon Inc.

Mee-Toos Forest Products (Peter Ballantyne Development

Meubles Canadel Inc.

Novatech Wood Protection Ltd.

Preverco

Produits Forestiers St. Armand Inc.

Scierie Petit-Saguenay inc.

Séchoir MEC Inc.

Solutions Effecto Inc.

Timber Specialties Co. Ltd.

USNR

VAB

Viance

Wellons Canada Corp.

PIT GROUP

Agropur

Armour Transportation

Arnold Bros. Transport

Arrow Transportation Systems

Bison Transport

C.A.T.

Carmen Transportation

Cascades Transport

Centre de formation en transport de Charlesbourg

Centre de formation en transport routier de Saint-Jérôme

Centre de gestion de l'équipement roulant (Division of Ministère des Transports du Québec)

Charger Logistics

Christian Larocque Services Ltd.

Eassons Transport Ltd

Énergir

Groupe Avantage

Groupe Goyette

Groupe Robert

Groupe TYT

Kemira

Larocque Transport

Linde Canada

Loblaw Inc.

Martin Roy Transport

Midland Transport

Minimax Express

Ministère des Transports, Mobilite durable et Electrifications des transports du Québec

Sobe

Société des alcools du Québec

Transport Canada

Transport Jacques Auger

Transport Matte

Transport Robert

Trans-West Group

Triple Eight

VersaCold Transportation Solutions

Vitesse Transport

Whitecourt Transport

WILDFIRE OPERATIONS PROGRAM FUNDING PARTNERS

Alberta agriculture, forestry and economic development

British Columbia Wildfire Service

Northwest Territories Environment and Natural

Saskatchewan Public Safety Agency

SOPFEU

Yukon Wildfire Management

Conair Aerial Firefighting

Coulson Group

Genics Inc.

GOVERNMENT PARTNERSPROVINCES AND TERRITORIES

Government of Alberta

Government of British Columbia

Government of New Brunswick

Government of Newfoundland and Labrador

Government of Nova Scotia

Government of Ontario

Government of Ouébec

Government of Saskatchewan

Government of Northwest Territories

FEDERAL

Natural Resources Canada (Canadian Forest Service).

OUR GOVERNNCE

AS AT MARCH 31, 2023

OFFICERS OF THE CORPORATION

Kevin Edgson

Chair of the Board of Directors

Stéphane Renou

President and CEO

Terry Knee

Corporate Secretary, Governance and Compliance

Denis Cormier

Vice President, Research Operations

BOARD OF DIRECTORS

Kevin Edgson (chair)

Canfor Pulp Products Inc.

Derek Nighbor

Forest Products Association of Canada

Jean-François Guillot

Paper Excellence

Kathleen McFadden

Ministry of Natural Resources and Forestry, Government of Ontario

Keith Carter

West Fraser

Luke Drapeau

Canfor Corporation

Mark Mosher

Irving Forest Services (J.D. Irving, Limited)

Maxime Cossette

Kruger Inc.

Shane Berg

BC Ministry of Forests, Lands, Natural Resource Operations and Rural Development

Stéphane Renou

FPInnovations

Robert Dufresne

Resolute Forest Products

William Adams

Mercer International

OBSERVERS

Glenn Hargrove

Canadian Forest Service, Natural Resources Canada

Mélanie Turgeon

Ministry of Forests, Wildlife and Parks Government of Quebec

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