

# ENGINEERING WOOD PRODUCT SCIENTIST NEW CONSTRUCTION MATERIALS

Vancouver, BC

WE'RE  
HIRING

## ABOUT FPINNOVATIONS

FPInnovations is a private not-for-profit organization that specializes in the creation of solutions in support of the Canadian forest sector's global competitiveness. It is ideally positioned to perform state-of-the-art research, develop advanced technologies, and deliver innovative solutions to complex problems for every area of the sector's value chain, from forest operations to consumer and industrial products.

The New Construction Materials' Group develops and evaluates new wood and fiber products for use in sustainable construction. In collaboration with other research institutes and the design and construction communities, the New Construction Materials' Group conducts multidisciplinary research and engineering to develop sustainable products that meet the needs of the market.

Reporting to the Manager, New Construction Materials, the person will be a key member of the research team focused on EWP manufacturing (e.g. OSB, MDF, particle board, plywood, glulam, CLT, etc.) and product development. They will work closely with FPInnovations' industry members and partners to deliver innovations, as well as customer service and technology deployment activities within research programs.



### RESPONSIBILITIES

- Deliver research on EWP manufacturing and product development to support industry members and partners;
- Understand operational, tactical and strategic needs of the industry and work on the sector's priorities;
- Gather information and ensure proactive follow-up for new technologies;
- Participate in creating proposals and generate contract revenue;
- Prepare and present research to industrial members and partners;
- Support innovation by improving product; performance and developing new products;
- Interact with other teams within FPInnovations and the industry;
- Collaborate in other fields of research;
- Support industry member relations activities and answer technical requests.



### QUALIFICATIONS & SKILLS

- PhD or Masters' degree in wood processing, engineering or related field;
- 1 to 5 years of experience in the engineered wood industry, or equivalent combination of education and experience;
- Knowledge of the Canadian engineered wood and forest product industries;
- Skills for practical work in an industrial environment;
- Strong customer service orientation and proven aptitude to understand and meet the needs of industrial clients;
- Good skills for project management, planning, and organization;
- Autonomous worker and team player;
- Exceptional skills for problem solving and analysis;
- Excellent communication skills in English, written and spoken, (French an asset).

FPInnovations respects equal opportunities in employment.

**IMPORTANT:** Enter the reference number 718 in the subject line of your e-mail.



Send your CV to:

**Recruitment\_recrutement@fpinnovations.ca**

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