



CALL FOR VENDORS OF RECORD

Service Providers

OVER THE NEXT 2-3 YEARS CRIBE AND NEXTFOR WILL BE INVESTING IN WORK THAT SUPPORTS THE DEVELOPMENT OF ONTARIO'S BIO-ECONOMY AND FORESTRY SECTOR



WE NEED
**Global,
Provincial,
Regional**

SERVICE
PROVIDERS,
INNOVATORS AND
BIO-ECONOMY
EXPERTS

To:

1.Support case studies and field trials

2.Identify opportunities for Ontario's bio-economy

3.Develop enhanced geospatial tools and other innovative solutions

We are looking to compile a list of reputable service providers that can provide the following:

- Forestry/Technical Field Services
- Geomatics
- Analytical Modelling Services
- GIS Support and Development
- Economic Analysis
- Market Analysis

...and more

PROJECT PARTNERS

The Centre for Research and Innovation in the Bio-Economy (CRIBE), Nextfor members.

ELIGIBILITY

For the purposes of this VOR, eligible applicants can be any legally binding organization, institution, non-profit or company.

CONTACT AND VOR SUBMISSION

Please direct all inquiries and responses via email to:

Centre for Research & Innovation in the Bio-Economy (CRIBE)

Email: rfp@cribe.ca

with "VOR" in the subject line

Submit the provided form via email to the address above.



PROJECT BACKGROUND

CRIBE is an Ontario based non-profit that works to support the development of next generation forest products through collaboration and project funding.

Nextfor, an initiative of CRIBE, is an industry-led ecosystem of collaborations to create and accelerate new technologies and forest-based products in Ontario.

CRIBE and Nextfor are interested in working with service providers and partners with experience in the regional, provincial and global bio-economy.

PROJECT GOALS AND OUTCOMES

The purpose of this VOR is to gain an understanding of the available capacity to undertake regional and provincial level case study work on an as needed basis across Ontario. Vendors of Record will have first come access to future Request for Service as work proceeds. Successful inclusion in the VOR Listing does not guarantee contracts, but will ensure accelerated issuance of contracts and resources to address a myriad of projects.

Potential areas of service include:

- Forestry/Technical Field Services
- Geomatics Services
- Analytical Modelling Services
- Geographic Information System Support and Development Services
- Economic Analysis Services
- Product Development and Marketing Support
- Industry Benchmarking
- Life Cycle Analysis/Climate Change Modeling
- Other...