What is the forest bioeconomy?

What a tree can do:

John Kozij
Canadian Forest Service
Natural Resources Canada

http://www.cepi.org/what_a_tree_can_do

Supporting the forest bioeconomy across the supply chain
NRCAN - *from fibre baskets to markets*

Upstream Science
- Fibre Solutions (Canadian Wood Fibre Centre)
- Canadian Wildland Fire Strategy

Pre-commercial R&D
- Forest Innovation Program - FPInnovations

Commercialization & Adoption
- Investments in Forest Industry Transformation
- Clean Growth Program

Market Development
- Expanding Market Opportunities (EMO) Program
- Codes and Standards
- Policy procurement influence

Solution Deployment
- Indigenous Forestry Initiative
- Green Construction through Wood
- Clean Energy for Remote and Rural Communities (Bio-Heat)

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Canada

Bioeconomy interplay: Building synergies between government initiatives

Greening Government Operations
- All government departments

Clean Funding Platforms
1. Low Carbon Economy (ECCC)
2. Sustainable Technology Development Canada Fund
3. Green Infrastructure (INFC)

Canadian Council of Forest Ministers – Forest Bioeconomy Framework
1. Communities and Relationships
2. Supply of Forest Resources and Advanced Bioproducts
3. Demand for Advanced Forest Bioproducts and Services
4. Support for Innovation

Clean Fuel Standard
- ECCC

Carbon Pricing
- ECCC

CO^2 FOOTPRINT

CO_2

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