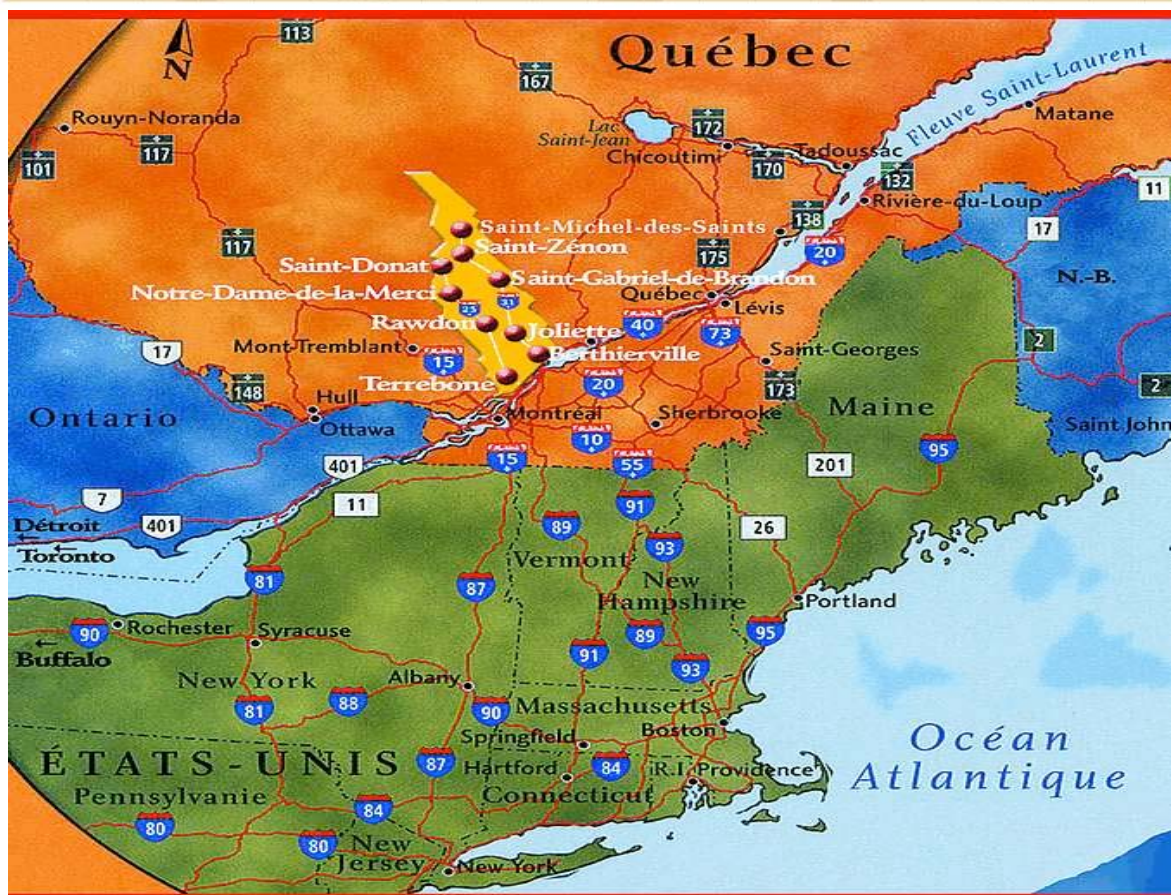
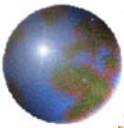
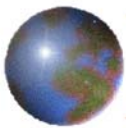


Lanaupôle Fibres:

- Tommorrow is our permanent address.







INDUSTRIE DU BOIS AU QUÉBEC
DEPUIS AVRIL 2005

32 FERMETURES D'USINES DÉFINITIVES

64 FERMETURES TEMPORAIRES

2500 EMPLOIS PERDUS

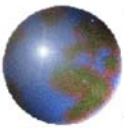
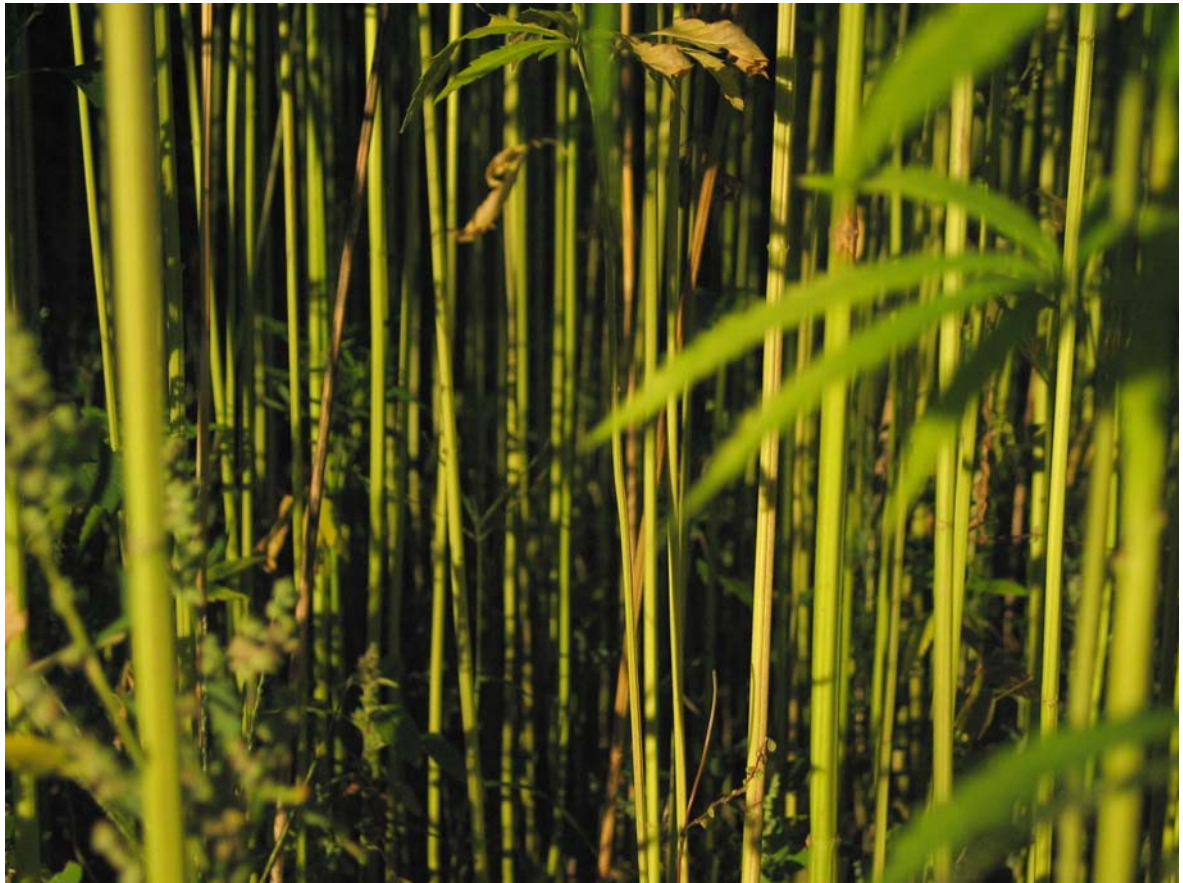
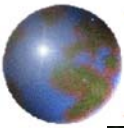
3000 EMPLOIS EN SURSIS

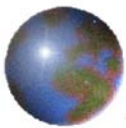


British Special Collections
HM #41244



ACCOUNT OF CERTAIN PREMIUMS
OFFERED IN 1801,
BY THE SOCIETY INSTITUTED AT LONDON,
FOR THE
Encouragement of Arts, Manufactures, and Commerce,
TO ENCOURAGE THE
CULTIVATION OF HEMP IN UPPER AND LOWER CANADA,
VIDELICET:





CMRC-MRC
Institut de recherche
en biotechnologie

Science
à l'œuvre pour le
Canada

Secteur Environnement
**Votre partenaire vers
le développement durable**



Conseil national
de recherches Canada National Research
Council Canada

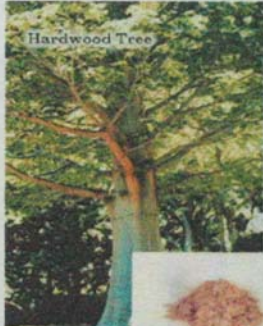
Canada



CMRC-CMRC
Industrial Materials
Institute

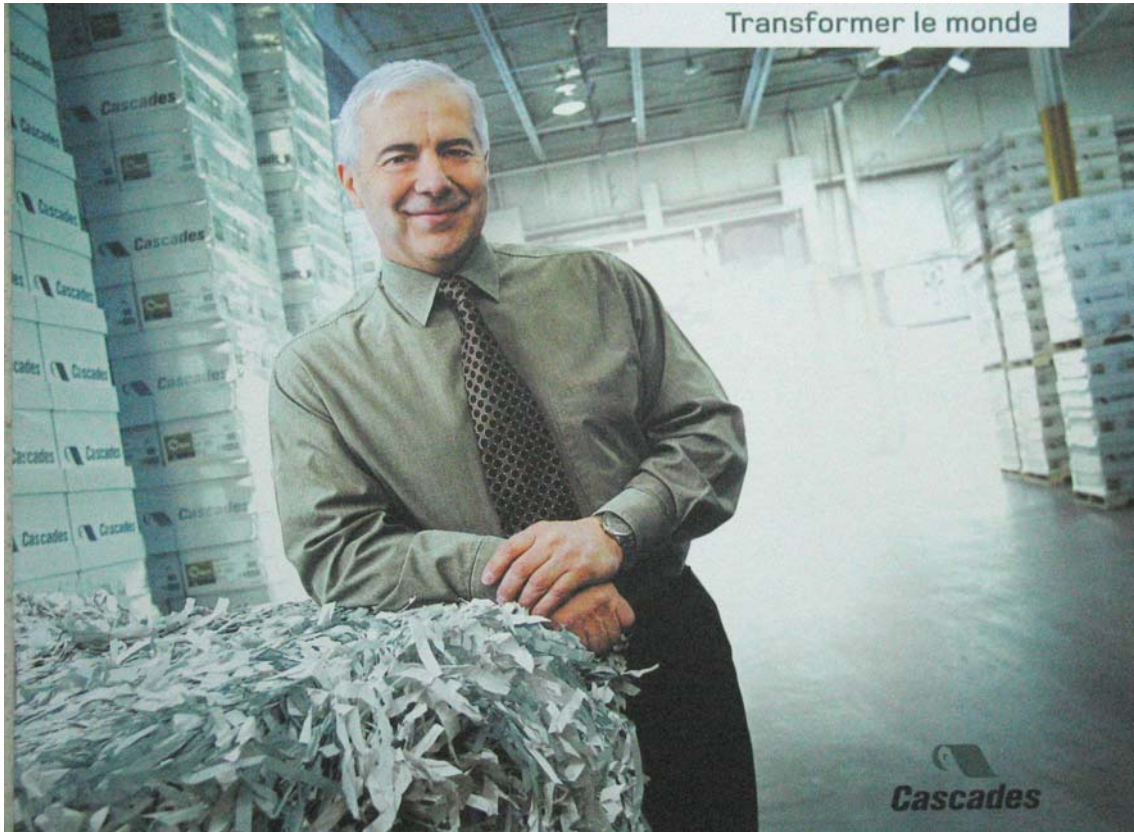
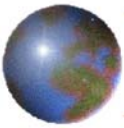
New initiative Biopolymer-EcoComposites

- Respond to the needs of materials in the 21st century
- Based on use of biomass
 - ✓ to cope with limitation of petroleum supply
 - ✓ Concern with environmental pollution
- Economically favorable composite made of:
 - ✓ costly sustainable crop-derived plastics
 - ✓ inexpensive-derived reinforcement fibers

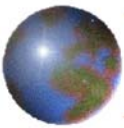


Natural fibers (wood, hemp, kenaf) in biopolymer (ex: PLA, starch based)
Biopolymer fibers in biopolymer matrix, nanocomposite biopolymer

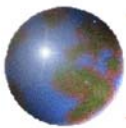
Advantages: Made of sustainable ressources
 No interface between fiber and matrix
 Biodegradable after service



Transformer le monde



 Forintek
Canada
Corp.





Notre histoire s'est écrite avec

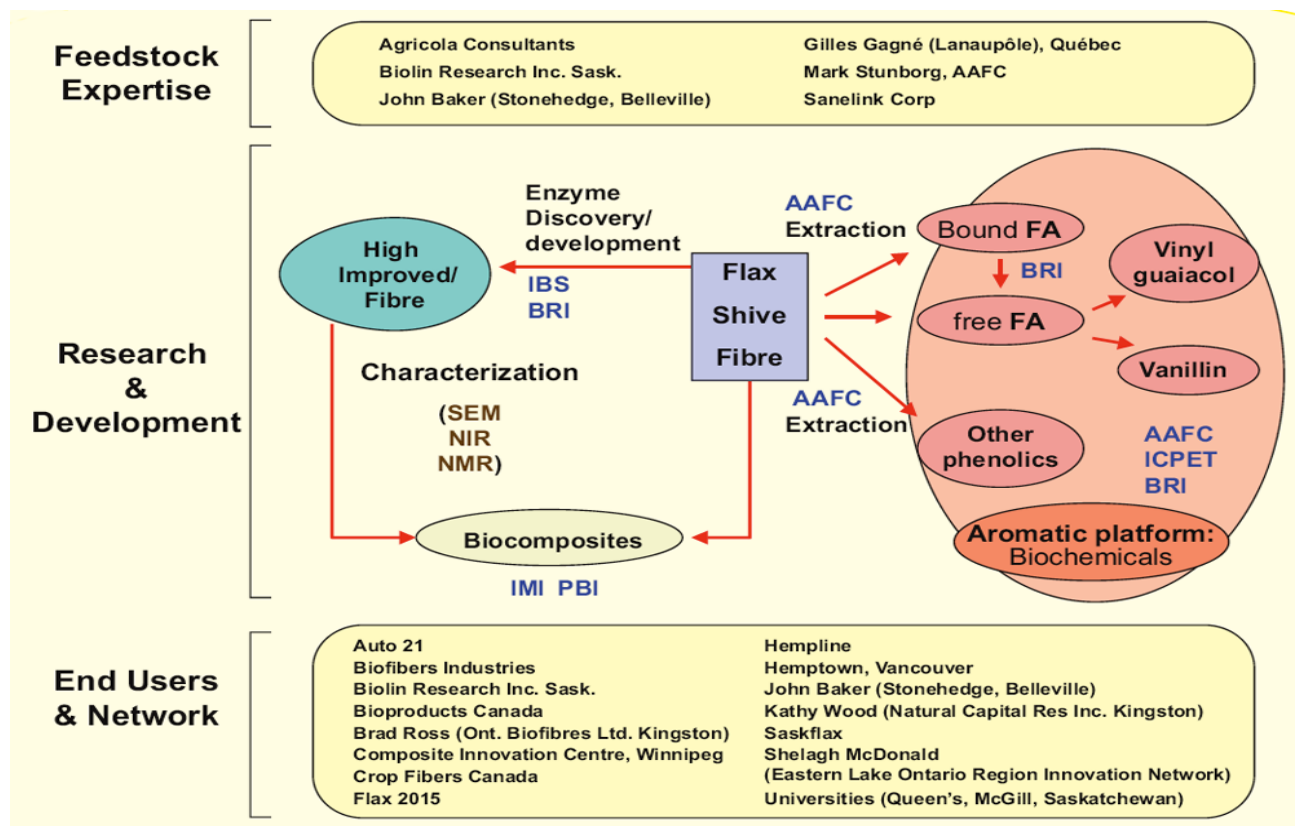
la forêt

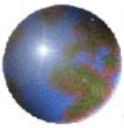
Congrès 2006
3-4-5 mai
Hilton Québec

Programme officiel



Conseil de
l'industrie
forestière
du Québec





The project to come: a sustainable solution to our challenge

