



EFRI Research and Development Needs Survey

Please rank the following training programs

	Very Important	Important	Not Important	Not Applicable
1 Develop tools and products for integrating recent disturbances into the inventory	10	15	3	
2 Growing the forest (eg succession)	17	12		
3 Develop tools to adjust attributes for 2nd growth (improved growth algorithms)	7	18	1	3
4 Feasibility of incorporating individual tree crown classes to predict and assess the ecosystem map and semi/automatic polygon deliniation for ecosystem mapping	12	12	3	
5 Mechanisims to incorporate local knowledge into the database	10	14	4	
6 Development of tolerant hardwood modelling and decision making tools linked to the eFRI	6	18	1	4
7 Other research and development suggestions				



EFRI Training Needs Survey

Please rank the following training programs

	Very Important	Important	Not Important	Not Applicable
1 Image interpretation	18	9	1	
2 Softcopy station training	13	12	4	
3 Database management	13	9	7	
4 Imagery products and applications available	18	8	2	1
5 Other Training Suggestions				
Wood Supply	8	15	4	1
Biodiversity	9	14	2	
Habitat assessments	12	12	3	
Regeneration assessments	10	11	6	1
Other				
Other				

Thank you for your time and input

Please forward completed surveys to admin@forestryfutures.com

Position

Affiliation

Industry	3
Academic	7
Provincial Gov	13
Federal Gov	1
Consultant	3
Other	

Analyst	2
Resource Mgmt	2
GIS Specialist	
Sci &Info	1
General Manager	1
Resource Info Specialis .	
Forester	3
Silviculture Forester	1
FI/ecological Land Class Forester	
Renewal Super	
Post Doctorate fellow	2