July 2008

Project Tracking Ledger

Funding Source	Project Title	Proponent	Project Leader
Forest Investment Account and Ministry of Forests and Range projects	Towards a framework for the operational assessment of ecological resilience in temperate and boreal ecosystems Click here for more information	Provincial Government (Ministry of Forests and Range)	Elizabeth Campbell
	Improving access to high spatial-resolution climate data for climate change studies Click here for more information	Provincial Government (Ministry of Forests and Range)	David Spittlehouse
	Increasing the spatial range of ClimateBC Click here for more information	Provincial Government (Ministry of Forests and Range)	David Spittlehouse
	Preliminary assessments of climate change impacts on the carbon balance of B.C.'s forest ecosystems Click here for more information	Provincial Government (Ministry of Forests and Range)	David Spittlehouse
	Assisted Migration Adaptation Trial Click here for more information	Provincial Government (Ministry of Forests and Range)	Greg O'Neill
Forest Investment Account-Forest Science Program competitive projects	Effects of climate change on high-elevation plant communities and their ecological processes Click here for more information	University of British Columbia	Suzanne Simard
	How will climate change effect the distribution and competitive performance of Centaurea maculosa and Linaria vulgaris in south interior grasslands? Click here for more information	Thompson Rivers University	Lauchlan Fraser
	Assessing Alternative Forest Management Strategies Under Climate Change Click here for more information	University of British Columbia	Harry Nelson
	Wildfire Risk in a Changing Climate Click here for more information	Federal Government (Canadian Forest Service)	Stephen Taylor
	Future vegetation structure and vertebrate distributions based on changes in moisture balance and temperature Click here for more information	University of British Columbia	Fred Bunnell

Future Forest Ecosystems Scientific Council	Potential impacts of climate change on the distribution of ecosystems and tree species in British Columbia Click here for more information	University of British Columbia	Sally Aitken
	Regeneration Vulnerability Assessment for Dominant Tree Species throughout the Central Interior of British Columbia Click here for more information	University Bulkley Valley Centre for Natural Resources Research & Management (BV Research Centre)	Craig Nitschke
	A Study of Tree Species Vulnerability and Adaptation to Climate Change Click here for more information	Saskatchewan Research Council	Mark Johnston
	Climate change and fire management research forum Click here for more information	B.C. Ministry of Forests and Range (Protection Program)	Nathalie Lavoie

For more information about the Future Forest Ecosystems Initiative or the projects in this tracking ledger, please contact:

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