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# FUNDY MODEL FOREST Annual Report

## 2010-2011



"Our Forests, Our Communities, Our Future"

#### Fundy Canadian Model Forest Resources Canadian de Canadian de Canadian de

Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

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Appendix A

Independent Financial Audit



### Introduction

The past five years have been difficult ones for the forest industry and the communities it supports. The changes that have occurred in the forest industry can no longer be considered cyclical. While some of the trends have improved, the industry is fundamentally changed. Slow downs, mechanization and other factors have reduced the economic and social benefits flowing to, primarily, rural communities.

Over the past 150 years, the forest industry has been the economic engine of New Brunswick. The Province has traditionally relied upon its ability to generate wealth to create spin-off industries and jobs.

Like other provinces in Canada, New Brunswick is becoming more urban. The population has been moving to urban areas to take advantage of work and cultural opportunities. However, a large proportion --50% -- is still rural.

The combination of New Brunswick's rural nature and reliance on the forest industry as an economic engine has had broad impacts across the province. The impacts have been felt by heavy industry, private woodlot owners and those who rely on the flow of timber from those land bases. Some of the impacts being felt are: reduction in the number of logging contractors operating on private land, an exodus of skilled labour to other provinces like Alberta, a reduction in students applying to resource-based programs and a loss of youth in rural areas as they move to seek opportunities in other parts of the country.

This document represents the activities in the Fundy Model Forest (FMF) for the one year period from April 1, 2010 to March 31, 2011.

Over the past year, there has been increasing pressure on forest dependent communities: with the majority of processing facilities closed temporarily or permanently. The past year the FMF has:

- Ensure efficient administration of the funding and programs associated with the FMF,
- > Deliver projects that contribute to the knowledge and education of our partners,
- Identify potential partners
- Moved forward with the Community Futures and Research, Innovation and Science programs.



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### **Projects Summaries**

The following Reports on projects completed by the FMF in the	ne 2010-2011 fiscal year.
Administration	

Administration			
Project Number: ADM10(07)-01		S	tart: April 2010
Project Title: Administration		Completie	on: March 2011
Project Leader: Nairn Hay		1	
Burnoso			
Purpose: Governance of the FMF based on the FI	ME Dulawa and our (	Contribution Agroomo	nt with CES
Governance of the Fivir based on the Fi	VII <sup>®</sup> Bylaws and our C	John Dution Agreeme	int with CF3.
Description:			
<ul> <li>Hosting of BOD, AGM and Execution</li> </ul>			
Office administration including: fin	ancial accountability	, support of partnershi	ip and
infrastructure associated with FCP	-		-
Budget:			
<u>Budget.</u>	Cash	In-kind	Total
CFS – core	\$138,628	\$1250	\$139,878
Total CFS funding	\$138,628	\$1250	\$139,878
Form OF 5 Funding	φ <b>100,02</b> 0	ψ1200	<i><i><i></i></i></i>
UNB Fredericton	\$0	\$1500	\$1500
J.D. Irving, Limited	\$0	\$500	\$500
UNB Saint John	\$0	\$1000	\$1000
Elmhurst Outdoors	\$0	\$250	\$250
Conservation Council of NB	\$0	\$1000	\$1000
NB DNR	\$0	\$500	\$500
SNB Wood Co-op	\$0	\$750	\$750
Fundy National Park	\$0	\$1000	\$1000
Village of Petitecodiac	\$0	\$1500	\$1500
INFOR	\$0	\$250	\$250
School District 6	\$0	\$500	\$500
NB Federation of Woodlot Owners	\$0	\$250	\$250
MCFT	\$0	\$250	\$250
Université de Moncton	\$0	\$250	\$250
Mt. Allison University	\$0	\$250	\$250
Canadian Institute of Forestry	\$0	\$250	\$250
CWE	\$0	\$750	\$750
Fundy Biosphere	\$0	\$500	\$500
NB Department of Environment	\$0	\$250	\$250
Individuals	\$0	\$500	\$500
UBC Fact	\$1,396	\$0	\$1,396
FMF Partnership	\$17,473	\$0	\$17,473
CMFN	\$3,750	\$0	\$3,750
Total Leveraged	\$22,619	\$11,250	\$33,869
Total funding	\$161,247	\$12,500	\$173,747
Outputs:			

Outputs:

Meeting agendas, minutes, workplan, annual audit, annual report, financial summaries

· Efficient and effective office and administration

Fundy Canadian Model Forvet Network Réseau Canadian de Farda modilio

### **Fundy Model Forest** 2010-2011 Draft Annual Report **Forest Community Program**

	Project duration: 12 months		tart: April 2010 on: March 2011
Project Title: Working Group Support Project Leader: Nairn Hay - FMF			
Purpose: To provide support to members of the l following fiscal year	FMF as they develop	plans and projects for	the current and
Description: The provide funding to host meetings,	workshops and partne	ership development ac	tivities.
Budget:			
	Cash	In-kind	Total
CFS – core	\$2,854	\$1,000	\$3,854
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$2,854	\$1000	\$3,854
J.D. Irving Ltd	\$0	\$250	\$250
UNB	\$0	\$750	\$750
Maliseet Nation Conservation Council	\$0	\$250	\$250
Fort Folly First Nation	\$0	\$500	\$500
Total leveraged funding	\$0	\$1,750	\$1,750
Total funding	\$2,854	\$2,750	\$5,604
Outputs: • Working group meetings, project rr • Topics explored: Forest Research O Communities			First Nation
List of Other Project Partners: • FMF partners and local stakeholder	rs		



### **Fundy Model Forest** 2010-2011 Draft Annual Report Forest Community Program

### Activity Area 1 - Communications

Project Number: CC10(07)01 Start: April 2010 Completion: March 2011 Project Title: Communications Project Leader: Barb Scott Purpose: To communicate the methods and innovations of the program to local, regional, national, and international audiences. Description: The project helped the FMF to extend its "reach" to existing and new partners through new media and collaboration tools. Activities included: providing communication services to the CMFN on a contract basis • writing and distributing communiqués and newsletters building new collaborative context between existing and new partners • designing new tools and capabilities to website that supports collaborative activities. These ٠ included the addition of documents, videos and further development of membership in the FMF • outreach and education products including the Budget: Cash In-kind Total CFS - core \$52,924 \$0 \$52,924 CFS – other (if any) \$0 \$0 \$0 Total CFS funding \$52,924 \$0 \$52,924 Elmhurst Outdoors \$30 \$30 CMFN \$7,672 \$0 \$7,672 **Total leveraged funding** \$7,702 \$0 \$7,702 Total funding \$60,626 \$0 \$60,626 Outputs included: providing communication services to the CMFN on a contract basis communiqués, newsletters and reports outreach and education products including the FMF AGM (33 participants), Provincial Woodlot Day (200 participants), Envirothon (40 participants) and the IBoF Forum (46 participants) List of Other Project Partners:

FMF Partners

Fundy Examples Medication Research Research Examples Farth modifier

### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Project Number: CC10(08)-02

Start: April 2010 Completion: March 2011

Project Title: Outdoor Education Project Leader: Greg Keirstead – Elmhurst Outdoors

### Purpose:

Outdoor education projects sponsored by the FMF have had much success in School Districts 6 and 8 over the past ten years. The program has evolved to address the curriculum outcomes of the Department of Education and environmental issues.

### Description:

The programs this year drew from the successes of the past, but also addressed priority objectives of the FMF. The programs were experiential in nature. They were carried out at Elmhurst Outdoors, an outdoor education facility in School District 06 area. Students were bused to the facility and took part in a three-hour outdoor classroom experience in the forest. The program was coordinated by a licensed teacher with 30 years experience and expertise in outdoor/forestry education.

### Budget:

<u>Budget.</u>	Cash	In-kind	Total
CFS – core	\$5.000	\$0	\$5,000
CFS - other (if any)	\$0	\$0 \$0	\$0,000
Total CFS funding	\$5,000	\$0	\$5,000
Wildlife Trust Fund	\$5,000	\$0	\$5,000
Elmhurst Outdoors	\$0	\$2,000	\$2,000
Total leverage funding	\$5,000	\$2,000	\$7,000
Total funding	\$10,000	\$2,000	\$12,000
<u>Outputs:</u> The program had a total of 750 stu Envirothon students attended a tra			addition, 40
List of Other Project Partners:			

FMF partnership, provincial organizations



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Project Number: CC10(10)-03

Start: April 2010 Completion: March 2011

Project Title: Provincial Woodlot Field Day Project Leader: Barb Scott – Fundy Model Forest

### Purpose:

Prior to 2004, annual Provincial Woodlot Days were hosted around the Province. They were organized by the NBFWO and hosted by local Wood Marketing Boards. The purpose of this project was to reinvigorate the Woodlot Days with an event in Havelock, NB with hopes it will be hosted by another Board in subsequent years.

### Description:

The Provincial Woodlot Day was hosted by woodlot owner in Havelock, NB in September 2010. A tour was offered that highlighted commercial and pre-commercial thinning silviculture treatments. As well, demonstrations and displays were offered on site. Over 200 woodlot owners attended the event.

### Budget:

	Cash	In-kind	Total
CFS – core	\$1,703	\$0	\$0
CFS – other (if any)	\$0	\$500	\$500
Total CFS funding	\$1,703	\$500	\$2,203
NB Association of Registered	\$300	\$0	\$300
Professional Foresters			
Quality Deer Management	\$0	\$250	\$250
Association			
Individual Volunteers	\$2,600	\$0	\$2,600
Eastern Equipment	\$0	\$250	\$250
UNB	\$0	\$750	\$750
SNB Wood Cooperative	\$500	\$4,750	\$5,250
J.D. Irving Ltd	\$800	\$0	\$800
INFOR	\$500	\$250	\$750
Total leverage funding	\$4,700	\$6,250	\$10,950
Total funding	\$6,403	\$6,750	\$13,153

### Outputs:

The Woodlot Day was offered with over 200 attendees. Demonstrations, tours and displays were presented. The event was well received and will be hosted by the Southeastern New Brunswick Wood Cooperative in 2011.

List of Other Project Partners: • FMF partnership Fundy Constition Model Forest Network Réseau Constition de Forest modèles

### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Start: April 2010

Completion: March 2011

### Project Number: CC09(09)-04

### Project Title: Envirothon

Project Leader: Barb Scott - Fundy Model Forest

### Purpose:

Envirothon is an international, environmental competition for high school students. Teams from schools from New Brunswick compete to represent the Province in the international competition.

### Description:

The FMF hosted a workshop for teams from New Brunswick. The workshop was held at Elmhurst Outdoors in April 2010. In addition, funding was provided to the Envirothon program to help fund planning for the international competition being held in New Brunswick in 2011.

Cash	In-kind	Total
\$1,250	\$0	\$1,250
\$0	\$0	\$0
\$1,250	\$0	\$1,250
\$1,250	\$0	\$1,250
\$625	\$0	\$625
\$1,250	\$0	\$1,250
\$0	\$500	\$500
\$0	\$500	\$500
\$0	\$500	\$500
\$0	\$500	\$500
\$3,125	\$2,000	\$5,125
\$4,375	\$2,000	\$6,375
urst Outdoors with 5	50 participants from 8	8 schools. The
the 2011 Internation	nal Envirothon.	
	\$1,250 \$0 <b>\$1,250</b> \$1,250 \$625 \$1,250 \$0 \$0 \$0 \$0 \$3,125 <b>\$4,375</b> urst Outdoors with \$	\$1,250 \$0 \$0 \$0 \$1,250 \$0 \$1,250 \$0 \$625 \$0 \$1,250 \$0 \$0 \$500 \$0 \$0 \$500 \$0 \$000 \$0 \$0000 \$0 \$000 \$0 \$0000 \$0 \$0000 \$0 \$0000 \$0 \$000

Eundy Canadian Model Forest Network Réseau

### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Project Number: CC10(10)-05

Start: April 2010 Completion: March 2011

Project Title: Public Knowledge – City of Moncton Project Leader: Alyre Chiasson – U de M

### Purpose:

In 2010, it was felt that nutrient recycling from the sediments was responsible for the ongoing blooms and that the past two years were not isolated incidents in the Irishtown Reservoir. Over the history of the reservoir, nutrients have accumulated in the sediments potentially from both human and natural sources. Every spring, the natural convection flows stirs the anoxic bottom sediments and re-suspend phosphorus back into the water column to fuel yet another bloom.

### Description:

- The major accomplishments for the project were:
- ▶ Refinement of analytical techniques and methods in preparation for Phosplock<sup>®</sup> testing.
- > Total phosphorus testing was added to measurement of orthosphate (PO4).
- Bathymetric charts for both reservoirs were completed.
- Monitoring of the blooms conducted.
- Identification as to the presence of toxin producing species in both reservoirs.
- Media communication through the web, press releases and interviews.
- Open House Day September 18, 2010.
- Investigation into the analysis of: Ar, Al, Si, La.
- Fish studies were completed in both reservoirs.
- > The rates of inflow and outflow of water were measured in the Irishtown Reservoir.
- > Testing of sediment for total phosphorus was conducted within Irishtown Reservoir as well
- as behind collapsed beaver dams draining into the reservoir.
- Zooplankton sampling was conducted (preserved reference samples).
- > Site selection and design of enclosures was completed in anticipated of testing of Phoslock.
- Submission of a detailed proposal to the New Brunswick Department of the Environment
- for the testing of Phoslock.
- Applied for a watercourse alteration permit for the enclosures.

Meeting with adjacent landowners. Sampling of Royal Oaks Golf Course ponds for total phosphorus in water and sediments.

osphorus in water and sediments.

	Cash	In-kind	Total
CFS – core	\$0	\$0	\$0
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$0	\$0	\$0
NB Environmental Trust Fund	\$16,962	\$0	\$16,962
Total leverage funding	\$16,962	\$0	\$16,962
Total funding	\$16,962	\$0	\$16,962
Outputs:			
List of Other Project Partners:			

Caradian Model Foront Network Réseau canadan de furêts madian	2	Fundy 010-2011 Draft A Forest Commu		Fundy Gamain Kadal Forest Returns Returns Forest Returns Forest Returns
Project Number: CC10(10)-06			Start: April 2010	Project N
Project Title: Community Universi	ity Research Alliance	Complet	ion: March 2011	Project T
Project Leader: Dr. Don Floyd – U				Project L
Purpose:				Purpose:
The partners in this process ider			ire further	The purp
collaborative research, shared le				Forest Pr
<ul> <li>developing strategies for co</li> </ul>		itats and forest com	munity types	Descripti
across private and public ov				In the 20
<ul> <li>increasing forest sustainability</li> </ul>				NTFP's o
Brunswick through improve			parency and	laid out a
increasing FSC certified for				Budget:
<ul> <li>developing broader and dee</li> </ul>			age, and	
practices with institutions in	n the forest sector in Ne	W Brunswick.		
				CFS – co
Description:				CFS – ot
The Fundy Model Forest is provide	ing communications supp	ort for the project.		
	ing communications supp	ort for the project.		CFS - oti Total CF
The Fundy Model Forest is provid	ing communications supp Cash	ort for the project. In-kind	Total	CFS – oti Total CF Fort Folly
The Fundy Model Forest is provide Budget: CFS – core	Cash \$0	In-kind \$0	\$0	CFS - oti Total CF
The Fundy Model Forest is provide Budget: CFS – core CFS – other (if any)	Cash \$0 \$0	In-kind \$0 \$0	\$0 \$0	CFS – oti Total CE Fort Foll; PEI Mod
The Fundy Model Forest is provide Budget: CFS – core	Cash \$0	In-kind \$0	\$0	CFS – oti Total CF Fort Folly PEI Mod Individua Total lev
The Fundy Model Forest is providi Budget: CFS – core CFS – other (if any)	Cash \$0 \$0	In-kind \$0 \$0	\$0 \$0	CFS – oti Total CF Fort Folly PEI Mod Individua Total lev Total fun
The Fundy Model Forest is providi         Budget:         CFS – core         CFS – other (if any)         Total CFS funding	Cash \$0 \$0 <b>\$0</b>	In-kind \$0 \$0 <b>\$0</b>	\$0 \$0 <b>\$0</b>	CFS - oti Total CF Fort Foll PEI Mod Individua Total lev Total fu Outputs:
The Fundy Model Forest is providi Budget: CFS – core CFS – other (if any) Total CFS funding UNB	Cash \$0 \$0 \$2,763	In-kind \$0 <b>\$0</b> \$0	\$0 \$0 \$2,763 <b>\$2,763</b>	CFS - oti Total CF Fort Folly PEI Mod Individua Total lev Total fun <u>Outputs:</u> 4000 NT
The Fundy Model Forest is providi Budget: CFS – core CFS – other (if any) Total CFS funding UNB	Cash \$0 \$0 \$2,763	In-kind \$0 <b>\$0</b> \$0	\$0 \$0 <b>\$0</b> \$2,763	CFS - oti Total CF Fort Foll; PEI Mod Individua Total lev Total fun Outputs; 4000 NT List of O
The Fundy Model Forest is providi Budget: CFS – core CFS – other (if any) Total CFS funding UNB Total leverage funding	Cash \$0 \$0 \$2,763 \$2,763	In-kind \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$2,763 <b>\$2,763</b>	CFS - oti Total CF Fort Folly PEI Mod Individua Total lev Total fun <u>Outputs:</u> 4000 NT
The Fundy Model Forest is providi Budget: CFS – core CFS – other (if any) Total CFS funding UNB Total leverage funding Total funding	Cash \$0 \$0 \$2,763 \$2,763 \$2,763	In-kind \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$2,763 <b>\$2,763</b>	CFS - oti Total CF Fort Foll; PEI Mod Individua Total lev Total fun Outputs; 4000 NT List of O
The Fundy Model Forest is providi Budget: CFS – core CFS – other (if any) Total CFS funding UNB Total leverage funding Total funding Outputs:	Cash \$0 \$0 \$2,763 \$2,763 \$2,763	In-kind \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$2,763 <b>\$2,763</b>	CFS - oti Total CF Fort Foll; PEI Mod Individua Total lev Total fun Outputs; 4000 NT List of O

### : CC10(10)-07

## Start: April 2010 Completion: March 2011

on-timber Forest Products Photo Guide Barb Scott - FMF

he project was to develop a photo guide to help identify some of the Non-timber growing in New Brunswick.

0 fiscal year, Dr. Ron Smith developed a structure for the identification of dlots in the Acadian Forest. In the past fiscal year, a photo guide was developed, the for distribution to woodlot owners and the public in New Brunswick.

PEI Model Forest Partnership         \$1,500         \$0         \$1,1           Individual Volunteers         \$27         \$0         \$1           Total leverage funding         \$11,527         \$0         \$11,5		Cash	In-kind	Total
Total CFS funding\$0Fort Folly First Nation\$10,000\$0\$10,0PEI Model Forest Partnership\$1,500\$0\$1,1Individual Volunteers\$27\$0\$1Total leverage funding\$11,527\$0\$11,527	CFS – core	\$0	\$0	\$
Fort Folly First Nation         \$10,000         \$0         \$10,1           PEI Model Forest Partnership         \$1,500         \$0         \$1,1           Individual Volunteers         \$27         \$0         \$5           Total leverage funding         \$11,527         \$0         \$11,5	CFS – other (if any)	\$0	\$0	\$
PEI Model Forest Partnership       \$1,500       \$0       \$1,1         Individual Volunteers       \$27       \$0       \$1         Total leverage funding       \$11,527       \$0       \$11,5	Total CFS funding	\$0	\$0	\$
Individual Volunteers         \$27         \$0         \$           Total leverage funding         \$11,527         \$0         \$11,5	Fort Folly First Nation	\$10,000	\$0	\$10,00
Total leverage funding\$11,527\$0\$11,5	PEI Model Forest Partnership	\$1,500	\$0	\$1,50
	Individual Volunteers	\$27	\$0	\$2
	Total leverage funding	\$11,527	\$0	\$11,52
Total funding \$22,527 \$0 \$11,4	Total funding	\$22,527	\$0	\$11,52
	4000 NTFP Photo Guides.			
Outputs:	Autouts: 4000 NTFP Photo Guides. List of Other Project Partners:			

Fundy Constitution Model Forest Network Research Forest modilies

### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: CC10(10)-09	Project duration:		art: April 2010
	1 fiscal years	Completio	n: March 2011
Project Title: CMFN Report			
Project Leader: Nairn Hay - Fund	ly Model Forest		
Purpose:			
The FMF in collaboration with th	e CMFN, produced a docur	nent to summarize and	promote
Network accomplishments.			
Description:			
The FMF funded and contributed	information to the CMFN t	o produce a promotior	al document:
"Developing Sustainable Forests			
organizations throughout Canada			1
Budget:			
budgett			
	Cash	In-kind	Total
CFS – core	\$0	\$0	\$0
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$0	\$0	\$0
	** ***	**	** ***
FMF Partnership	\$1,050	\$0	\$1,050
Total leveraged funding	\$1,050	\$0	\$1,050
Total funding	\$1,050	\$0	\$1,050
Outputs:			
The printing and distribution of the	he document: Developing S	ustainable Forests and	Communities.
List of Other Project Partners:	10		
CMFN Partnership			
• Children and Eship			



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Activity Area 2 - Community Futures

Activity Area 2 - Community Futures			
Project Number: CF10(07)-01 Project Number: CF10(07)-01	roject duration:	S	tart: April 2010
	2 months		on: March 2011
Project Title: St. John River Valley Initia		F	
Project Leader: Jean Arnold – Falls Broo			
	ok Centei		
Purpose:			
Skills and capacity training in deve	loping a sustainab	le local economy fo	or forest-based
communities. Engaged and motivated lo	cal communities wil	l strengthen the region	nal economy.
Description:			
The project will:			
		1	
<ol> <li>Act as a networking hub; connect</li> </ol>			
support and community resilience			
to identified businesses, organiza	ations and networks	on the topic of facilita	ition, conflict
resolution, leadership			
2. Update, promote and extend the	reach of the Upper S	St. John River Valley I	Forest Goods
and Services Directory.			
<ol><li>Support forest-based community</li></ol>	initiatives through o	community asset mapp	ping workshops
and other facilitation services.	0		
Budget:			
Budget.			
	Cash	In-kind	Total
CFS – core	\$20,000	\$0	\$20,000
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$20,000	\$0	\$20,000
Total CLO fanding	420,000	40	¢ <b>_</b> 0,000
NANY	\$0	\$5,000	\$5,000
CIDA	\$14,000	\$0	\$14,000
Woodlot Stewardship Cooperative	\$14,000	\$5,000	\$5,000
Meduxnekaeag River Association	\$0 \$0	\$5,000	\$5,000
Total leveraged funding	\$14,000	\$15,000	\$29,000 \$29,000
Total leveraged funding	\$14,000	\$15,000	\$29,000
Total funding	\$34,000	\$15,000	\$49,000
Outputs:			
<ul> <li>Follow up with the previously engage</li> </ul>	ed communities to r	evisit aspirations and	provide
targeted skills building workshops.			
<ul> <li>Resource manuals/Directory</li> </ul>		ingi io	
· · · · · · · · · · · · · · · · · · ·			
List of Other Project Partners:			
<ul> <li>FMF Partnership</li> </ul>			

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### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: CF10(08)-02	Project duration:	Start: April 2010
-	12 months	Completion: March 2011
Project Title: Sustainable Planning	for Youth Club	-
Project Leader: Gwen Zwicker - R	ural and Small Town Pro	gramme, Mount Allison University
Purpose:		
The objectives for the Petitcodiac	SPY Club were to:	
1) increase awareness about rural of	community issues including	ng community planning, local
environmental issues, sustainable l	and use planning, culture	and heritage.
2) learn their responsibilities towar	ds their local environmer	ıt
(2) 1		

3) learn the benefits of living and growing up in a rural community.4) have club members draw up a wish list for youth in their community and develop a video that demonstrates their results.

### Description:

In Petitcodiac, six children registered for the camp. On July 5th, the Petitcodiac SPY Club gathered at the local boys and girls club. There were a variety of discussions and activities conducted to get an idea about how the youth of Petitcodiac felt about their community. Numerous activities and games were also planned and fit in well along with the work put behind creating the films for the SPY Club's proposal to the Petitcodiac village council.

Club members got the chance to see their community in a completely different view than they had been previously accustomed to. Each member began to develop a greater understanding as to why certain buildings are in certain places and what services the businesses within those buildings can offer to their community. Many of the club members had interesting perspectives on their community.

Cash	In-kind	Total
\$19,000	\$0	\$19,000
\$0	\$0	\$0
\$19,000	\$0	\$19,000
\$39,875	\$0	\$39,875
\$45,575	\$0	\$45,575
\$85,450	\$0	\$85,450
\$104,450	\$0	\$104,450
os, camp activities		
e project		
	\$19,000 \$0 <b>\$19,000</b> \$39,875 \$45,575 <b>\$85,450</b> <b>\$104,450</b> vos, camp activities	\$19,000 \$0 \$0 \$0 <b>\$19,000 \$0</b> \$39,875 \$0 \$45,575 \$0 <b>\$85,450 \$0</b> <b>\$104,450 \$0</b> \$0, camp activities



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: CF10(09)-03 Project duration: Start: April 2010 1 fiscal years Completion: March 2011 Project Title: Canadian Model Forest Network Associated Projects Project Leader: Nairn Hay - Fundy Model Forest

### Purpose:

The Fundy Model Forest is one of 14 model forests in the Canadian Model Forest Network. The FMF collaborates with the CMFN on national and international projects. The membership provides the FMF with access to a national and international network of partners.

### Description:

The FMF participates in the CMFN on committees and in national projects. The FMF is the lead organization for the Socio Economic and Ecological Goods and Services strategic initiatives. In addition, Dr. Dave MacLean was Chair of the CMFN

### Budget:

	Cash	In-kind	Total
CFS – core	\$9.925	\$0	\$9.925
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$9.925	\$0	\$9,925
CMFN	\$0	\$0	\$0
Total leveraged funding	\$0	\$0	\$0
Total funding	\$9,925	\$0	\$9,925

Over the past year, the FMF has participated in strategic initiatives:

development of tools to help rural resource dependent communities

- Ecological Goods and Services Pilot project development

In addition, Dr. Dave MacLean is the Chair of the CMFN. He has overseen the development of a governance structures, staffing, marketing and liaison with the Federal departments.

List of Other Project Partners:

CMFN Partnership

Fundy Canadian Model Forest Network Réseau canadian de forêts modilies

# Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

			1
Project Number: CF10(09)-04	Project duration:		Start: April 2010
	1 fiscal years	1	ion: March 2011
Project Title: Ecological Goods and S	1	ojects	
Project Leader: Nairn Hay - Fundy Me	odel Forest		
Purpose:			
The Fundy Model Forest is lead organ	nization for the Ecolog	cical Goods and Servic	es Strategic
Initiative on behalf of the CMFN. The	e FMF chairs the com	mittee and handles fur	nding for the
project.			_
Description:			
The project is developing a pilot proje	ect to demonstrate the	concepts associated wi	ith providing
"stewardship incentives" of ecological		1	1 8
Budget:	÷		
Dudget.			
	Cash	In-kind	Total
CFS – core	\$0	\$0	\$0
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$0	\$0	\$0
	**	**	**
CMFN	\$0	\$0	\$0
Total leveraged funding	\$0	\$0	\$0
Total funding	\$0	\$0	\$0
Outputs:			
Over the past year, the strategic initiat	tive developed a propo	osal for eight ecologica	al goods and
services pilot projects across Canada.	The proposal request	ed a total of \$1.7 milli	on and was
submitted to the Agriculture Flexibilit			
List of Other Project Partners:			
CMFN Partnership			
<ul> <li>Canadian Federation of Agricultur</li> </ul>	re		

Canadian Federation of Woodlot Owners ٠



# Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: CF10(10)-05 Project duration: Start: April 2010						
1 fiscal years Completion: March 2011						
Project Title: Beyond the Trees. Participatory Approaches Towards a Diversified Forest Bioeconomy in						
Upper Miramichi						
Project Leader: Tracy Glynn – Conservation Council of New Brunswick						
Purpose:						
Upper Miramichi, formerly a timber-dependent forest community rocked by mill closures, desires to						
diversify its forest economy. CCNB assisted with gathering information about forest eco-zones and						
resources in order to analyze the current status of their forests and identify opportunities for the						
sustainable and local economic development of renewable biological resources in their area.						
Description:						
Information was gathered about Upper Miramichi's forest ecozones and resources in order to analyze the						
status of the forest and identify economic opportunities (expansion of the local NTFP economy) that are						
sustainable, ecologically and socially acceptable. A Geographic Information System (GIS) was designed						
to encourage public participation in forest management. The project assisted in the efforts of Upper						
Miramichi to create a Centre for Excellence in Non-Timber Forest Products by increasing public						
awareness of bioproducts found in the heart of New Brunswick (through website, a monthly e-newsletter						
and media outreach) and fostering a support network to promote the sustainable use of bioproducts.						
Budget:						
Cash In-kind Total						
CFS – core \$20,000 \$0 \$20,000						
CFS – other (if any) \$0 \$0 \$0						
Total CFS funding         \$20,000         \$0         \$20,000						

\$25,000	\$12,500	\$37,500
\$0	\$2,700	\$2,700
\$0	\$9,800	\$9,800
\$25,000	\$0	\$25,000
	\$0 \$0	\$0 \$9,800 \$0 \$2,700

 Outputs:

 Partnership, GIS Coverages and Analysis, Meetings and Meeting Minutes, Exploration of Viability of Centre of Excellence, Final Report

List of Other Project Partners:

Varfor

FMF partnership

Fundy Constant Model Forest Protection Forest Market Stanter	2(	Fundy M 10-2011 Draft An Forest Commun	
Project Number: CF10(10)-06	Project duration:		Start: April 2010
	1 fiscal years	C	ompletion: March 2011
Project Title: Corn Hill Cycle Paths		- ·	
Project Leader: Joanna Brown - Con	n Hill Cycling Festival (	lo-organizer	
<u>Purpose:</u> Cycling Route Development and a C cycling routes will provide the infra- all ages. The goal of cycling route do km. It should be acknowledged that a pilot project. As the sport of cyclin that regional cycling infrastructure is the project and evaluating its effectiv	structure needed to make evelopment is to create 4 this is the first project of g grows in the province, s based on. As such, ther	road cycling more acc -6 loops that range in b its type in New Bruns this route design may	cessible for people of length from 5 km - 40 wick and in effect was become the standard
The project: A. Developed Cycling Routes in Co. B. Developed, planned and delivered C. Wrote a guide for hosting a comm	d Corn Hill Cycling Fest	ival	
Budget:			
	Cash	In-kind	Total
CFS – core	\$4,000	\$0	\$4,000
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$4,000	\$0	\$4,000
Community of Cornhill	\$0	\$9500	\$9,500
Active Communities Grant - NB	\$4,000	\$95500	\$4,000
Department of Wellness	. ,		. ,
Total leveraged funding	\$4,000	\$9,500	\$13,500
Total funding	\$8,000	\$9,500	\$17,500
Outputs: Cycle routes, maps, Cycling Festiva	l, Final Report		
List of Other Project Partners: • FMF Partnership, Cornhill and 1	ocal communities		



Project Number: CF09(09)-07	Project duration:		Start: April 2009
	1 fiscal years		Completion: March 2010
Project Title: Socio-economic Strat			
Project Leader: Nairn Hay - Fundy	Model Forest		
Purpose: The Fundy Model Forest is the lead the CMFN. The project will develo assess their current status and plan	op a set of indicators for u		
Description: The project synthesized past framer knowledge to develop a protocol so tools will be developed in partnersh represent.	that communities may a	ssess their strengths	and weaknesses. The
Budget:			
	Cash	In-kind	Total
CFS – core	\$0	\$0	\$0
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$0	\$0	\$0
CMFN	\$800	\$0	\$800
Total leveraged funding	\$800	\$0	\$800
Total funding	\$800	\$0	\$800
Outputs: The first draft of the toolkit was con 2011 to develop a strategy for testir Northeast Superior Model Forest.			
List of Other Project Partners:			

CMFN Partnership

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Project Number: CF10(09)-08	Project duration:	~	Start: April 2010
	1 fiscal years		ompletion: March 2011
Project Title: Development and In		ing Strategy for the Fu	ndy Model Forest
Project Leader: Nairn Hay - Fund	/ Model Forest		
Purpose:			
The Fundy Model Forest must div	ersity its funding sources t	o reduce the impact of	the loss of any one
funder. To address this concern, t	he FMF will work collecti	vely with the other thre	e Atlantic model
forests (Nova, Western Newfound	land) to develop a marketi	ng strategy to raise aw	areness of the
organizations and identify new pri	vate funding sources.		
Description:			
A marketing strategy and the asso	riated collateral will be de	veloped in partnership	with the Atlantic
model forests.	chated contactul will be de	veloped in partitership	with the ritualitie
Budget:			
	Cash	In-kind	Total
CFS – core	\$0	\$0	\$0
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$0	\$0	\$0
Total leveraged funding	\$0	\$0	\$0
Total funding	\$0	\$0	\$0
Outputs:			
The FMF was unable to secure lev	erage funding to carry out	the project. No output	ts were developed from
the project.	5 5 7		
List of Other Project Partners:			
List of Other Froject Partners:			



# Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Project Number: CF10(09)-09

Start: April 2010 Completion: March 2011

Project Title: Summer Students Project Leader: Nairn Hay - FMF

<u>Purpose:</u> The purpose of the project is to fund a summer student to provide experience to a student and to provide more resources to FMF staff.

Description: The FMF hired a summer student who provided coverage of the office and did field work with the KWRC.

	Cash	In-kind	Total
CFS – core	\$658	\$0	\$658
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$658	\$0	\$658
HRDC	\$3,174	\$0	\$3,174
Total leverage funding	\$3,174	\$0	\$3,174
Total funding	\$3,832	\$0	\$3,832
Outputs:			
A 10 week term for a summer stud	lent with the FMF.		
List of Other Project Partners:			
<ul> <li>FMF partnership</li> </ul>			

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### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: CF10(07)-10	Project duration:	Start: April 2010
-	2 fiscal years	Completion: March 2011
Project Title: Small Scale Biomass		
Project Leader: Nairn Hay (FMF)		

### Purpose:

The purpose was to compile information on heating systems installed in commercial and institutional buildings using biomass as a fuel source. The objective of the project was to provide information and data on successful facilities so that individuals and organizations interested in similar projects, have access to it. The hope is to accelerate adoption biomass heating systems.

### Description:

A contractor was hired to collect information on heating systems installed in institutional and commercial building using biomass as a fuel source. The data and information was compiled from the internet, personal contact and cold calls and is resident in an excel spreadsheet. It will be made available in a database later in this fiscal year.

### Budget:

	Cash	In-kind	Total
CFS – core	\$3,200	\$0	\$3,200
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$3,200	\$0	\$3,200
NB Department of Energy	\$0	\$750	\$750
NBFWO	\$0	\$250	\$250
Business New Brunswick	\$2,400	\$750	\$3,150
Total leveraged funding	\$2,400	\$1,750	\$4,150
Total funding	\$5,600	\$1,750	\$7,350
Outputs:			
Data and information was collected	and is in an excel spread	sheet.	
List of Other Project Partners:			
<ul> <li>FMF Partnership</li> </ul>			

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### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: CF10(10)-11 Project duration: Start: April 2010 1 fiscal years Completion: March 2011 Project Title: Tree Canada Project Leader: Nairn Hay - Fundy Model Forest Purpose: The FMF is the representative for Tree Canada in New Brunswick. The link to Tree Canada is another avenue to extend the FMF brand and partner with an organization with compatible goals and objectives Description: The FMF works on behalf of Tree Canada to find partners to carry out tree planting programs. Budget: Cash In-kind Total CFS – core \$0 \$0 \$0 CFS – other (if any) \$0 \$0 \$0 \$0 \$0 **Total CFS funding** \$0 \$0 Tree Canada \$1,700 \$1,700 Total leveraged funding \$1,700 \$0 \$1,700 Total funding \$1,700 \$0 \$1,700 Outputs: Partnerships to take part in tree planting programs in New Brunswick. List of Other Project Partners:

• FMF Partnership and the general public



### Activity Area 3 - Research Science and Innovation

Activity Area 3 - Research Science a			
Project Number: RSI10(10)-01	Project duration:	S	tart: April 2010
5	1 fiscal years	Completi	on: March 2011
Project Title: Education and Outreach	for NTFP's and Land	Stewardship on Private	e Woodlots in
Southern New Brunswick		r	
Project Leader: Jamie Floyd – SNB			
Purpose:			
The project will promote diversificatio		es provided by private	woodlots in
Southern New Brunswick beyond the h	narvesting of timber.		
Description:			
The project:			
1. Educated, promoted and assisted wo	odlot owners with the	proper tools and techr	niques to
manage and restore wood duck habitat			1
2. Educated, promoted and assisted wo		proper tools and techr	niques to
manage and restore woodcock habitat.		1 1	1
3. Educated, promoted and assisted wo	odlot owners with the	proper tools and techr	niques to grow
gourmet and medicinal mushrooms thr			
4. Continued development of the educa			
Rothesay. educational signage, species			
forest management treatment.	· · · · · · · · · · · · · · · · · · ·		
Budget:			
<u>Budget:</u>			
	Cash	In-kind	Total
CFS – core	\$12,500	\$0	\$12,500
CFS – other (if any)	\$12,500	\$0 \$0	\$12,500
Total CFS funding	\$12,500	\$0 \$0	\$12,500
Total CF5 fulluling	¢12,500	φυ	φ1 <b>2</b> ,500
SNB Wood Cooperative	\$2,000	\$2,000	\$4,000
Wildlife Habitat Canada	\$3,500	\$0	\$3,500
Town of Rothesay	\$3,000	\$0	\$3,000
Total leveraged funding	\$8,500	\$2,000	\$10,500
Total funding	\$21,000	\$2.000	\$23,000
Q	<i>q</i> <b>1</b> ,000	<b>\$_</b> ,000	<i><i><i>q</i><b>20</b>,000</i></i>
Outputs:	1 1		
Demonstration sites, promotional and e	educational material, s	trategies for managing	private land,
final report			
List of Other Project Partners:			
· FMF Partnership, local land owner	s		



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

 Project Number:
 RSI10(10)-02
 Project duration:
 Start:
 April 2010

 1
 fiscal years
 Completion:
 March 2011

 Project Title:
 Aggregated Forest Management on Private Woodlots in Southern New Brunswick

 Project Leader:
 Jason Knox – SNB

### Purpose:

This project helped woodlot owners and harvesting contractors develop new strategies for land management and the delivery of services. A pool of timber was aggregated through commitments with groups of woodlot owners.

The benefits to the participating woodlot owners were:

- SNB aggregated volumes to reduce harvest costs.
- The trucking of the timber was scheduled and negotiated as a group by SNB thus reducing costs.

### Description:

This project was designed to help bring woodlot owners, forest managers, harvesting contractors, and trucking contractors together to lower costs through co-operation, increased productivity and less potential for damage to the land through the reduced need for road building.

This was accomplished by having landowners in a specific geographic area commit to having their land managed by a qualified forest manager so that forest management activities such as road building, harvesting, trucking and silviculture were coordinated. This will resulted in decreased road building, harvesting and trucking costs and more reasonable stumpage rates for land owners.

	Cash	In-kind	Total
CFS – core	\$21,000	\$0	\$21,000
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$21,000	\$0	\$21,000
SNB Wood Co-op Ltd.	\$0	\$25,000	\$25,000
Total leveraged funding	\$0	\$25,000	\$25,000
Total funding	\$21,000	\$25,000	\$46,000
Outputs:			
New strategies for managing private	e land, outreach and educ	ation, final report	
List of Other Project Partners:			
List of Other Hojeet Fathers.			

Fundy Canadian Medical Forevet Network Research Eardin modifier

### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Project Number: RSI10(09)-03

Start: April 2010 Completion: March 2011

Project Title: Inner Bay of Fundy Salmon Forum Project Leader: Nairn Hay - FMF

### Purpose:

This project built on grass root organizations' knowledge to share information on issues, projects and opportunities associated with the maintenance and restoration of Inner Bay of Fundy (IBoF) Salmon habitat. It developed priorities based on interaction with stakeholders, for implementation of projects to conserve and protect IBoF Salmon habitat and build capacity in those organizations and individuals.

### Description:

D., 1.

The members of the IBoF Salmon Stewardship Forum engaged current and new members from within and beyond the IBoF watersheds. It:

1. Provided a venue for grass root organizations to share information on issues.

2. Developed priorities.

3. Focused the activities of the group in specific watersheds

 Continued to work with restoration and LGB activities being carried out at Fundy National Park

On the ground the IBOF Stewardship Forum:

1. Complete surveys of water-crossings.

2. Complete a fragmentation analysis of the watersheds using the DWT.

Budget:			
	Cash	In-kind	Total
CFS – core	\$0	\$0	\$0
CFS – other (if any)	\$6,410	\$750	\$7,160
Total CFS funding	\$6,410	\$750	\$7,160
City of Moncton	\$0	\$250	\$250
Conservation Council of NB	\$0	\$250	\$250
J.D. Irving Ltd	\$0	\$250	\$250
NB Department of Environment	\$0	\$750	\$750
NB Department of Natural Res.	\$0	\$1,250	\$1,250
Petitcodiac Sportsman Ass.	\$0	\$250	\$250
U de M	\$0	\$500	\$500
UNB	\$0	\$750	\$750
Village of Petitcodiac	\$0	\$500	\$500
Admiral Fish Farms	\$0	\$250	\$250
AMEC	\$0	\$250	\$250
Atlantic Canada Fish Farmers Ass.	\$0	\$250	\$250
Atlantic Salmon Federation	\$0	\$750	\$750
DFO	\$0	\$375	\$375
Canadian Rivers Institute	\$0	\$250	\$250
Elsipogtog Fisheries	\$0	\$250	\$250
Fort Folly First Nations	\$0	\$1,250	\$1,250
Fundy National Park	\$0	\$2,250	\$2,250
Hammond River Angling Ass	\$0	\$750	\$250



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Inner Bay of Fundy Salmon Forum (continued)

Budget:			
	Cash	In-kind	Total
KWRC	\$0	\$1,250	\$1,250
Individual Volunteers	\$0	\$500	\$500
Les Amis de la Kouchigouguacis	\$0	\$500	\$500
MNCC	\$0	\$250	\$250
Nashwaak Watershed Association	\$0	\$750	\$75
NB Department of Agriculture	\$0	\$250	\$250
NB Salmon Council	\$0	\$250	\$250
NS Salmon Association	\$0	\$250	\$250
Oromocto Watershed Ass.	\$0	\$250	\$250
Parish Geomorphic	\$0	\$500	\$50
Petitcodiac Watershed Alliance	\$0	\$500	\$500
Petitcodiac River Keeper	\$0	\$250	\$250
Southeast Anglers Ass.	\$0	\$250	\$250
Habitat Stewardship Program	\$25,000	\$0	\$25,000
Total leverage funding	\$25,000	\$18,500	\$43,500
Total funding	\$31,410	\$19,250	\$50,660
Planned Outputs:			
Final report, presentations, and media re	eleases, water-crossir	ig inventory, partners	ships
List of Other Project Partners:			
<ul> <li>FMF partnership</li> </ul>			

Fundy Canadian Model Forest Network Research Earth modifier

### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Project Number: RSI10(09)-04

Start: April 2010

Completion: March 2011 Project Title: Impacts of Biomass Harvesting on Biodiversity: A Literature Search and Recommendations

### Project Leader: Nairn Hay - FMF

### Purpose:

The FMF hosted a workshop on biomass feedstock in February, 2009. One of the findings from the workshop was the lack of knowledge and information on the impacts of biomass harvesting operations on biodiversity in the Acadian Forest. The purpose of this project is to examine the current literature and recommend areas that require further investigation.

### Description:

The report will be a compilation of relevant literature on the impacts of biomass harvesting to biodiversity. The report will identify gaps and make recommendations for further research.

Budget:			
	Cash	In-kind	Total
CFS – core	\$3,000	\$0	\$3,000
CFS – other (if any)	\$0	\$0	\$0
Total CFS funding	\$3,000	\$0	\$3,000
FMF Partnership	\$0	\$0	\$0
Total leverage funding	\$0	\$0	\$0
Total funding	\$3,000	\$0	\$3,000
Outputs:			
A steering committee has been for	ned and Jamie Simpson w	as hired to carry out	the literature
search. The review will be availab	le in late 2010 or early 20	11.	
List of Other Project Partners:			
FMF partnership			



### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

#### Project Number: RSI10(10)-05 Start: April 2010 Completion: March 2011 Project Title: Opening of Newly Exploited Peat Bogs: Mitigation Measures for Impacts on Fish Populations Project Leader: Alyre Chiasson - U de M Purpose: To quantify the effects of peat extraction activities on water quality and aquatic habitat. Description: The project will collect and analyze water samples to determine the impact of opening peat bogs for extraction. Budget: Cash In-kind Total CFS-core\$0 \$0 \$0 CFS - other (if any) \$0 \$0 \$0 Total CFS funding \$0 \$0 \$0 Wildlife Trust Fund \$5,613 \$0 \$5,613 Canada Fisheries and Oceans \$2,000 \$36,600 \$38,600 University of Moncton \$6,500 \$4,500 \$11.000 **Total leverage funding** \$14,113 \$41,100 \$55,213 \$14,113 \$41,100 \$55,213 Total funding Outputs: Final report, presentations, and media releases, data, partnerships List of Other Project Partners: FMF partnership, Provincial Organizations

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### Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

Project Number: RSI10(10)-06			Start: April 2010			
Completion: March 201						
Project Title: Science Research Meeting						
Project Leader: Nairn Hay - FMF						
Purpose:						
The purpose of the workshop was to iden	ntify and prioritize th	ne science needs for th	he forest sector.			
Description:						
A workshop was held November 16, 201			ne forest sector.			
A summary was produced from the work	shop and distributed	1.				
Budget:						
	Cash	In-kind	Total			
CFS – core	\$0	\$500	\$500			
CFS – other (if any)	\$1,898	\$0	\$1,898			
Total CFS funding	\$1,898	\$500	\$2,398			
5	,					
Conservation Council of NB	\$0	\$250	\$250			
Fundy National Park	\$0	\$250	\$250			
INFOR	\$0	\$250	\$250			
J.D. Irving Ltd	\$0	\$750	\$750			
NB Department of Natural	\$0	\$1,750	\$1,750			
Resources						
NBFWO	\$0	\$250	\$250			
U de M	\$0	\$500	\$500			
UNB	\$0	\$2,250	\$2,250			
UNBSJ	\$0	\$250	\$250			
Acadia Timber	\$0	\$250	\$250			
AV Cell	\$0	\$250	\$250			
Business New Brunswick	\$0	\$500	\$500			
CPAWS	\$0	\$250	\$250			
Fundy Biosphere Reserve	\$0	\$250	\$250			
MNCC	\$0	\$250	\$250			
Marwood	\$0	\$250	\$250			
NB Forest Products Association	\$0	\$250	\$250			
Varfor	\$0	\$250	\$250			
Total leverage funding	\$0	\$9,000	\$9,000			
Total funding	\$1,898	\$9,500	\$11,398			
Planned Outputs:						
Final report, presentations, and media rel	leases, water-crossin	g inventory, partners	ships			



Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program

### Finances

Table 3 presents the financial statement for the 2010-2011 fiscal year. A full financial audit can be found in Appendix A.

### Table 3: Summary of expenditures for October 1, 2010 to March 31, 2011

Expenses	NRCan-CFS FCP Funds*	Cash	In-kind	Total
Rent	\$19,130	\$0	\$0	\$19,130
Salaries - Benefits and Levies	\$87,178	\$0	\$0	\$87,178
Travel (Administration)	\$10,015	\$5,146	\$0	\$15,161
Office Expenses (Consumables and				
equipment)	\$15,258	\$0	\$0	\$15,25
Financial Audit	\$2,982	\$0	\$0	\$2,982
Insurance	\$3,893	\$0	\$0	\$3,893
Staff Training and Workshops	\$172	\$0	\$0	\$172
FMF Governance	\$0	\$17,473	\$12,500	\$29,973
Subtotal	\$138,628	\$22,619	\$12,500	\$173,74
Working Group Support	\$2,854	\$0	\$2,750	\$5,604
Thematic/Program Areas	. ,		. ,	
Communications and Outreach CC10(07)01	\$52,924	\$7,702	\$500	\$60,62
Outdoor Education CC10(08)02	\$5,000	\$5,000	\$2,000	\$12,00
Woodlot Field Day CC10(10)-03	\$1,703	\$4,700	\$7,000	\$13,403
Envirothon CC10(08)04	\$1,250	\$3,125	\$2,000	\$6,37
Public Knowledge – ETF – City of Moncton CC10(10)05	\$0	\$16.962	\$0	\$16,96
Collaborative University Research	+•	+ - 0,2 0 -	+•	+
Partnership CC10(10)06	\$0	\$2,763	\$0	\$2,76
Non-timber Forest Products Photo Guide CC10(10)07	\$0	\$11,527	\$0	\$11,52
Educating the Public about the American Eel Through Interpretation CC10(10)08	\$0	\$0	\$0	\$
CMGN Report	\$1,050	\$0	\$0	\$1,05
Subtotal	\$61,927	\$51,779	\$11,000	\$124,70



Expenses	NRCan-CFS FCP Funds*	Cash	In-kind	Total
Community Futures	rCr runus"	Casn	III-KIIIU	Totai
St. John River Valley Initiative CF10(07)01	\$20,000	\$14,000	\$15,000	\$49,000
Sustainable Planning for Youth Club CF10(08)02	\$19,000	\$85,450	\$0	\$104,450
CMFN Associated Projects CF10(09)03	\$9,925	\$0	\$0	\$9,925
Ecological Goods and Services - Multiple Projects CF10(09)04	\$0	\$0	\$0	\$0
Beyond the Trees: Participatory Approaches Towards a Diversified Economy CF10(07)05	\$20,000	\$25,000	\$12,500	\$57,500
Corn Hill Cycle Paths and Festival CF10(10)06	\$4,000	\$4,000	\$9,500	\$17,500
Socio-Economic Strategic Initiative CF10(09)07	\$0	\$800	\$0	\$800
Development and Implementation of a Marketing Strategy for the Fundy Model Forest <b>CF10(09)08</b>	\$0	\$0	\$0	\$0
Summer Students CF10(09)09	\$658	\$3,174	\$0	\$3,832
Short and Long-term Opportunities for NB Woodlot Owners CF09(07)08	\$0	\$0	\$0	\$0
Small Scale Biomass Feasibility Study 10(07)09	\$3,200	\$2,400	\$0	\$7,350
Tree Canada CF10(10)10	\$0	\$1,700	\$0	\$1,700
Subtotal	\$76,783	\$136,524	\$38,750	\$252,057
Research Innovation and Science				
Education and Outreach for NTFP's and Land Stewardship on Private Woodlots in Southern New Brunswick <b>RSI10(09)01</b>	\$12,500	\$8,500	\$2,000	\$23,000
Aggregated Forest Management on Private Woodlots in Southern New Brunswick RSI10(09)02	\$21,000	\$0	\$25,000	\$46,000
Inner Bay of Fundy Salmon Forum RIS10(09)03	\$6,410	\$25,000	\$19,250	\$50,660
Impacts of Biomass Harvesting on Biodiversity: A Literature Search and Recommendations <b>RIS10(09)04</b>	\$3,000	\$0	\$0	\$3,000
Opening of Newly Exploited Peat Bogs: Mitigation Measures for Impacts on Fish Populations <b>RIS10(09)05</b>	\$0	\$14,113	\$41,100	\$55,213
Science Research Meeting <b>RSI10(10)06</b>	\$1,898	\$0	\$9,500	\$11,398
Subtotal Total	\$44,808 \$325,000	\$47,613 \$258,535	\$96,850 \$161,850	\$189,271 \$745,385



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Table 8 provides a projection of FCP expenditures for the remainder of the five year funding envelop.

### Table 8: Five-Year Budget Forecast/Summary

	2007/08 (Reconciled)	2008/09	2009/10	2010/11	2011/12	Total
Administration	2007/08 (Reconciled) \$86,135	2008/09 (Reconciled) \$165,132	2009/10 (Reconciled) \$161,936	2010/11 (Reconciled) \$138,628	2011/12 (Projected) \$137,570	Total \$689,401
Working Group Support	\$1,837	\$4,514	\$3,867	\$2,854	\$3,000	\$16,072
Community Futures	\$25,799	\$72,124	\$84,912	\$76,783	\$46,430	\$306,048
Research Innovation and Science	\$8,750	\$31,000	\$31,000	\$44,808	\$45,000	\$160,558
International Relations	\$0	\$0	\$0	\$0	\$2,000	\$2,000
Subtotal	\$34,549	\$103,124	\$115,912	\$121,591	\$93,430	\$468,606
Education and Communication Total expenditure of NRCan-CFS	\$32,479	\$72,230	\$43,315	\$61,927	\$91,000	\$296,208
funds	\$155,000	\$345,000	\$325,000	\$325,000	\$325,000	\$1,475,000

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**Progress to Intended Outcomes** Table 4, 5 and 6 describes this fiscal years contribution to the FMF's immediate, intermediate and long-term outcomes.

Time Frame	<b>Project Number</b>	Contribution to objectives
Immediate Outcomes Clear Consistent Program Climate	ADM10(07)-01 WGS10(08)-01 CC10(07)-01	Transparent, efficient administration provide trust between the FMF and its partners and the FMF and funders
Accelerated and improved transfer of knowledge and tools to local, regional, national and international audiences	CC10(07)-01 CC10(08)-02 CC10(08)-03 CC10(08)-04 CC10(10)-05 CC10(10)-05 CC10(10)-05 CC10(10)-05 CC10(10)-05 CC10(10)-05 CC10(10)-01 CF10(07)-01 CF10(07)-01 CF10(10)-01 RSI10(09)-03 RSI10(09)-03	A strong communication program and the implementation of the appropriate tools, accelerate the transfer of FMF knowledge and experiences via the multiple media. The outdoor experiential workshops offered to school age children are opportunities to transfer knowledge and experiences and to develop and test new communication tools. Membership in the CMFN acts as a means of disseminating information. Events (Woodlot Field Day, Cornhill Festival), workshops (Research, Envirothon), forums (IBoF Salmon), publications (NTFP Photo Guide) and projects (Biomass Literature search, SNB education project) for two way transfer of information and knowledge.
Fundy Constant Consta		Fundy Model Forest 2010-2011 Draft Annual Report Forest Community Program
Table 4 – Intended immediate outcomes (continued)       Times Example	ontinued) Decised Number	Controlly relieve to a historities
Lime Frame	Project Number	сопстриноп ю орјеснуез
Immediate Outcomes (continued) Communities have increased access to data, information, and models to support decision making	CC10(07)-01 CF10(07)-01 CF10(08)02	The Asset Mapping tools, Community Capacity projects and Socio-economic Indicator projects provide communities a process for stakeholder engagement and important data on the current status. Knowledge on their current status, gives them data on which to make more informed decisions.
Community members and organizations have increased capacity.	CC10(07)-01 CC10(10)-06 CF10(07)-01 CF10(08)-02	The Asset Mapping tools and Community Capacity projects provide communities a process for stakeholder engagement and building community capacity. The NTFP workshop provided landowners with knowledge and information that will support diversification of the bio-economy.
New resource based opportunities for communities have been identified and are being filled.	CC10(07)-01 CC10(10)-07 CF10(07)-10 RS110(10)-01 RS110(10)-01 RS110(10)-02	The NTFP Photo Guide provides landowners with knowledge and information that will support diversification of the bio-economy. Bioenergy is one of the cornerstones of building a sustainable future for rural communities. The use of bioenergy could be an important opportunity for NB communities.
Gaps in scientific and socio-economic knowledge have been identified and are being filled.	CC10(10)-06 DF10(09)-07 RSI10(10)-02 RSI10(09)-03 RSI10(09)-03 RS110(10)-05 RS110(10)-05 RS110(10)-06	Projects contribute to the new knowledge.



Table 5 - Intended intermediate outcomes         Project Number         Ontribution to objectives           Time Frame         Time Frame         Project Number         Continuous           Intermediate Outcomes         ADM10(08)-01         Over the long-term transparent, efficient administration provide trust betwee transparent in provement and           Intermediate Outcomes         CC100(07)-01         Over the long-term transparent, efficient administration provide trust betwee transparent in provide trust betwee transparent in provide trust betwee transparent in the comparison of the program transparent in the projects and the FMF and funders and will expand the program are decisions and information on which future reactions and information and RS110(0)-03           FMF is used to make decisions and information         CC10(07)-03         The projects will provide trust betwee transformation on which future program.           FMF is used to make decisions and information         CC10(07)-03         The projects associated with this objective will provide communities with and knowledge to make decisions about their CT10(09)-03         All the projects associated with this objective will provide communities with and knowledge to make decisions about their CT10(09)-03           Secto-economic destinics.         CC10(07)-01         All the projects associated with this objective will provide communities with action whether are international.           FOR convolledge and knowledge to make decisions about their         CC10(07)-01         All the projects associated with this objective will bundetecon and data for partnerships with organizations in Ce	Network Network Repeat Events For the forth		Forest Community Program
Project Number           Project Number           ugh the         CC10(07)-01           CC10(07)-01         CC10(10)-05           and         RSI10(10)-01           RSI10(10)-02         RSI10(10)-04           and         RSI10(10)-01           RSI10(10)-02         RSI10(10)-01           ttheir         CC10(07)-01           ttheir         CC10(07)-01           ttheir         CC10(07)-01           ttheir         CC10(07)-01           ttred to         CC10(07)-01           afor         CC10(07)-01	Table 5 – Intended intermediate outcomes		
ADM10(08)-01 CC10(07)-01 Ugh the CC10(10)-05 orm policy CC10(10)-06 AI and RS110(10)-01 RS110(10)-01 RS110(10)-01 RS110(10)-01 t their CC10(07)-01 t their CC10(07)-01 t their CC10(07)-01 RS110(10)-02 RS110(10)-02 RS110(10)-02 RS110(10)-02 a for CC10(07)-01 RS110(10)-02 RS110(10)-03 RS110(10)-02 RS110(10)-03 RS110(10)-03 RS110(10)-04 RS110(10)-03 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-04 RS110(10)-01 RS110(10)-01 RS110(10)-01 RS110(10)-01 RS110(10)-01 RS110(10)-01 RS110(10)-01 RS110(10)-02 RS110(10)-01 RS110(10	Time Frame	Project Number	Contribution to objectives
he CC10(10)-05 olicy RS110(10)-01 RS110(10)-03 RS110(10)-03 RS110(10)-04 r CC10(07)-01 r CC10(07)-01 r CC10(07)-01 RS110(10)-01 RS110(10)-02 RS110(10)-02 e of CC10(07)-01	Intermediate Outcomes Continuous program improvement and management	ADM10(08)-01 CC10(07)-01	Over the long-term transparent, efficient administration provide trust between the FMF and its partners and the FMF and funders and will expand the program.
e information CC10(07)-01 about their CF10(07)-01 CF10(08)-02 RS110(10)-01 RS110(10)-02 ansferred to CC10(07)-01 ansferred to CC10(07)-01 wing base of CC10(07)01 ional) to data for	The Knowledge and data acquired through the FMF is used to make decisions and inform policy making at the local, provincial, regional and national levels.	CC10(10)-05 CC10(10)-06 RSI10(10)-01 RSI10(10)-01 RSI10(09)-03 RSI10(09)-03 RSI10(10)-04	The projects will provide knowledge, data and information on which future NB Government policy could and should be made.
ansferred to CC10(07)-01 wing base of CC10(07)01 ional) to i data for	Forest-based communities have the information and knowledge to make decisions about their socio-economic destinies.	CC10(07)-01 CF10(07)-01 CF10(08)-02 RS110(10)-01 RS110(10)-02 RS110(10)-02	All the projects associated with this objective will provide communities with information, data or processes to acquire information, knowledge and data for making decisions.
CC10(07)01	Knowledge and tools have been transferred to partnerships that are international.	CC10(07)-01	The FMF, through its International Relations theme area, is actively seeking international partnets. The current projects will build the foundation for partnetships with organizations in Central and South America.
	The FMF continues to attract a growing base of partners (traditional and non-traditional) to develop and access knowledge and data for application in their communities.	CC10(07)01	A strong communication program serves both current partners and is the best tool for communicating with and attracting new partners. The more who know about us, the more who will want to join us.

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Table 6 – Intended long-term outcomes Time Frame	<b>Project Number</b>	Project Number Contribution to objectives
Long-term Outcomes The FMF is self sufficient and not dependant on any one source of funding.	RSI10(10)-06	Over the long-term transparent, efficient administration provide trust between the FMF and its partners and the FMF and funders and will expand the program to become self-sufficient.
Forest-based communities are better equipped to respond to forest sector transition issues and opportunities.	CC10(07)-01 CF10(07)-01 CF10(08)-02	All the projects associated with this long-term objective will provide communities with information, data or processes to acquire information, knowledge and data for making decisions.
Increased forest based economic diversity and growth in rural communities.	CC10(10)-07 CF10(07)-10 RS110(10)-01 RS110(10)-02	The current projects provide information and data on which to base decisions on economic opportunities associated with the forest resource.
International recognition for leadership in sustainable forest management.		The FMF, through its International Relations area of interest, is actively seeking international partners. The current projects will build the foundation for partnerships with organizations in Central and South America where there will be opportunities to share data and information about SFM.

			6
	April 1, 2	010 to March 3	1, 2011
Contributor	Cash	In-kind	Total
Partner Organizations			
Canaan Washademoak Environmentalists	\$0	\$750	\$750
Canadian Institute of Forestry	\$0	\$250	\$250
Conservation Council of NB	\$0	\$11,800	\$11,800
City of Moncton	\$2,000	\$36,850	\$38,850
Department of Fisheries and Oceans	\$0	\$1,750	\$1,750
Elmhurst Outdoors	\$30	\$2,750	\$2,780
Environment Canada	\$25,000	\$0	\$25,000
FMF Partnership	\$0	\$0	\$0
Fundy National Park	\$0	\$3,500	\$3,500
INFOR	\$500	\$750	\$1,250
J.D. Irving, Limited	\$800	\$1,750	\$2,550
Maritime College of Forest Technology	\$0	\$250	\$250
NB Department of Environment	\$0	\$1,250	\$1,250
NB Department of Natural Resources	\$0	\$3,500	\$3,500
NB Federation of Woodlot Owners	\$0	\$1000	\$1000
Nova Forest Alliance	\$1,250	\$0	\$1,250
NR-Can-CFS (FCP)	\$325,000	\$3,500	\$328,500
NR-Can-CFS (Other)	\$0	\$500	\$500
School District 6	\$2,250	\$500	\$2,750
Southern New Brunswick Wood			
Cooperative	\$2,500	\$33,000	\$35,500
Université de Moncton	\$6,500	\$5,750	\$12,250
UNB Fredericton	\$2763	\$6000	\$8,763
UNB Saint John	\$0	\$1,250	\$1,250
Village of Petitcodiac	\$0	\$2,000	\$2,000
FMF Partnership	\$17,473	\$0	\$17,473
Subtotal - Partners	\$383,816	\$118.900	\$502,716
Non-partner Organizations			
Acadia Timber	\$0	\$250	\$250
Admiral Fish Farms	\$0	\$250	\$250
AMEC	\$0	\$250	\$250
Atlantic Canada Fish Farmers Assocation	\$0	\$250	\$250
Atlantic Salmon Federation	\$0	\$750	\$750
AV Cell	\$250	\$250	\$250
Business New Brunswick	\$2,400	\$400	\$2,900
Canadian Forestry Association	\$0	\$500	\$500
CIDA	\$14,000	\$0	\$14,000
Canadian Model Forest Network	\$12,220	\$0	\$12,222

### Table 9: Summary of leveraged and in-kind funding from partner organizations

#### Fundy Conselin Model Forest Network Research Research Research Research Research

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		010 / 34 1 2	1 2011
Contributor	April 1, 2 Cash	010 to March 3 In-kind	1, 2011 Total
CPAWS	S0	\$250	\$250
Canadian Rivers Institute	\$0 \$0	\$250 \$250	\$250 \$250
Catherine Donelly Foundation	\$25.000	\$250	\$25.000
Community of Corn Hill	\$23,000 \$0	\$9,500	\$23,000
Eastern Compact Equipment	\$0 \$0	\$9,500 \$250	\$9,300
1 11	\$0 \$0	\$250 \$250	\$250 \$250
Elsipogot Firsheries		\$250 \$0	\$250 \$39,875
Federation of Canadian Municipalities	\$39,875		. ,
Fort Folly First Nation	\$10,0000	\$1,7500	\$11,750
Fundy Biosphere Reserve	\$0 ©0	\$250	\$250 \$750
Hammond River Angling Association	\$0	\$750	\$750
Human Resources Department Canada	\$3,174	\$0 #500	\$3,174
Individual Volunteers	\$2,627	\$500	\$3,127
Kennebecasis Watershed Restoration	<b>\$</b> 0	<b>61.25</b> 0	<b>61.05</b> 0
Committee	\$0	\$1,250	\$1,250
Les Amis de La Kouchibouguacis	\$0	\$500	\$500
Maliseet Nation Conservation Council	\$0	\$750	\$750
Marwood Ltd.	\$0	\$250	\$250
Meduxnekaeag River Association Model Forest of Newfoundland and	\$0	\$5,000	\$5,000
Labador	\$1,250	\$0	\$1,250
Mount Allision University	\$0	\$250	\$250
NANY	\$0	\$5,000	\$5,000
Nashwaak Watershed Association NB Association of Registered Professional	\$0	\$750	\$750
Foresters	\$300	\$0	\$300
NB Department of Agriculture and			
Aquaculture	\$0	\$250	\$250
NB Department of Energy	\$0	\$750	\$750
NB Department of Wellness	\$4,000	\$0	\$4,000
NB Forest Products Association	\$0	\$250	\$250
NB Salmon Council	\$0	\$250	\$250
NB Wildlife Trust Fund	\$22,575	\$0	\$22,575
Nova Scotia Salmon Association	\$0	\$250	\$250
Oromocto Watershed Association	\$0	\$250	\$250
PEI Model Forest Partnership	\$625	\$0	\$625
Quality Deer Management Association	\$0	\$250	\$250
Parish Geomorphic	\$0	\$500	\$500
Petitcodiac Watershed Alliance	\$0	\$250	\$250
Petitcodiac River Keeper	\$0	\$250	\$250
Rural Community of Upper Miramachi	\$0	\$2,700	\$2,700
Rural Secretariat	\$45,575	\$0	\$45,575
Southeastern Anglers Association	\$0	\$250	\$250
Town of Rothesay	\$3.000	\$0	\$3,000

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	April 1, 2	010 to March 3	1, 2011
Contributor	Cash	In-kind	Total
Tree Canada	\$1,700	\$0	\$1,700
UBC	\$1,396	\$0	\$1,396
VarFor	\$0	\$500	\$500
Wildlife Habitat Canada	\$8,500	\$0	\$8,500
Woodlot Stewardship Cooperative	\$0	\$5,000	\$5,000
Subtotal - non partners	\$198,323	\$42,950	\$242,023
Total	\$583,535	\$161,850	\$745,385

\* - Several project leaders reported the inkind support after the information was provided to the auditors. The totals reported in this document are correct as of June 16<sup>th</sup>, 2011 when this report was ratified by the FMF Executive.

- Organizations highlighted in yellow are government. The current stacking (government to non-government funding) is 64%.

### Organizational Structure

### **Board of Directors**

Individual representatives on the FMF Board of Directors are senior members of their organizations. The Board of Directors facilitates the application of FMF. Listed below are members of the Board for the 2010/2011 fiscal year.

	5	
Mr. Jamie Floyd SNB Wood Cooperative Ltd.	Krista MacKenzie NB Department of Environment and Local Government	Ms. Heather Hawker City of Moncton
Mr. Sean Power J.D. Irving, Limited	Mr. Ken Hardie NB Federation of Woodlot Owners	Dr. Alan Weatherley Washademoak Environmentalists
Mr. Willard Mallory Sussex Fish and Game Association	Mr. Jerry Gogan Village of Petitcodiac	Dr. Ron Smith Canadian Institute of Forestry
Dr. Kate Frego University of New Brunswick Saint John	Dr. Alyre Chiasson Université de Moncton	Vacant Indian and Northern Affairs Canada
Mrs. Moranda van Geest Elgin Eco Association	Ms. Stephanie Coburn Conservation Council of New Brunswick	Mr. Gig Keirstead School District 6
Mr. Jerry Gogan Petitcodiac Sportsman's Club	Ms. Toni Paul Red Bank First Nation	Mr. Paul Chamberland Environment Canada
Mr. Edouard Daigle Fundy National Park	Mr. Ralph Carr Town of Sussex	Mr. Doug Jones Remsoft Inc.
Ms. Cathy MacLaggan NB Department of Natural Resources	Mr. Steve Ginnish Eel Ground First Nation	Mrs. Anita Hamilton Fisheries and Oceans Canada
Mr. Rudy Stocek Atlantic Society of Fish and Wildlife Biologists	Mr. Robert Whitney Maritime School of Forest Technology	Dr. Derek Macfarlane Canadian Forest Service

Dr. Graham Forbes Greater Fundy Ecosystem Research Group Vacant Sussex and District Chamber of Commerce

Vacant

School District 2

Mr. Jorge Beylor Nova Forest Alliance

Dr. Dave MacLean Tr University of New Brunswick FOREM

> Ms. Anna Holdaway Fundy Environmental Action Group

Supporting Organizations Organization

NB Federation of Naturalists

Representative Mr. Gart Bishop

**Fundy Model Forest Officers** Officers of the company, elected by the Board are:

President Dr. Day

Dr. Dave MacLean, UNB Faculty of Forestry and Environmental Management

Mr. Chris Dickie

INFOR Inc.

Yves Gagnon

K.C. Irving Chair in

Sustainable Development

Vice-President

Mr. Edouard Daigle, Fundy National Park

Secretary Ms. Amanda Pieroway, Fundy Model Forest Clerk of the corporation, custodian of the seal and maintains all votes and minutes

Treasurer Ms. Amanda Pieroway, Fundy Model Forest Custody of all funds and maintains full and accurate records of accounts

### **Executive Committee**

The Executive Committee is comprised of the following:

President General Manager (non-voting) Secretary (non-voting) One seat from Natural Resources Canada (Ex-officio)

Four Landowner Seats J. D. Irving, Limited. Fundy National Park SNB Wood Cooperative NB Department of Natural Resources Dr. Dave MacLean Mr. Nairn Hay Ms. Amanda Pieroway Mr. John Henderson

Mr. Rob Anderson Mr. Edouard Daigle Mr. Jason Knox Ms. Cathy MacLaggan Five Elected sector representatives Education Environmental Public at Large Research First Nations

Mr. Gig Keirstead Ms. Stephanie Coburn Mr. Jerry Gogan Dr. Kate Frego Vacant

Ex-officio – FMF Staff members Ms. Barb Scott

### Administration

Dr. Dave MacLean, Faculty of Forestry and Environmental Management at the University of New Brunswick, is the Chair and President of the FMF.

The FMF office staff consists of:

Nairn Hay, General Manager; Phone: (506)432-7563 Email: Nairn@fundymodelforest.net

Amanda Pieroway, Office Administrator, Phone: (506) 432-7575 Email: Amanda@fundymodelforest.net

Barb Scott, Communications Coordinator. Phone: (506) 432-7565 or (506) 451-0523 Email: Barb@fundymodelforest.net

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Appendix A

Independent Financial Audit