Forest Enhancement Program online application

How to apply

- Save this PDF onto your computer.
- Close the form in your browser window.
- Open the form on your computer. If you do not see highlighted form fields, you may have to download the most recent version of Adobe Acrobat Reader.
- Enter information into the PDF form fields. Save as you go to avoid losing any information
- Scan any supporting information and save as either a jpg or PDF.
- Email the completed form and any supporting information files to Forest Enhancement Program.

You may also print the PDF, complete it by hand, and mail it along with copies of any supporting information. The mailing address is on the last page of the form.



Forest Enhancement Program Application

Tree planting & education projects: funding up to \$10,000 maximum

Application period: July 1 to November 1, annually. Completeness of your application will be considered during proposal evaluation.

Note: To be eligible for funding, projects must be located on land that is accessible to the public and open to public use. **Projects located on private property are not eligible.**

Ensure that your application meets the project criteria outlined on our website at: www.hydro.mb.ca/community/forest_enhancement.

DATE OF APPLICATION Style of the style of th		
Name of organization/proponent		
Address		CITY/TOWN PROVINCE POSTAL CODE
Name of contact person		
Phone no. (work)	Phone no. (residence)	Email
Project description and purpose (Briefly	describe the objectives and main features o	of your project.)
Who will benefit from this project?		
Where will the project be carried out? (Be as specific as possible including commun	ity name and project location/address.)
	roject? (Note role in planning, proposal de g towards implementation and follow-up of	velopment, implementation and follow-up. Indicate fithe project.)
Has your organization received Manitob Yes No If Yes, indicate an	a Hydro Forest Enhancement Program f nount(s) \$	unding previously? year(s)

Supporting information requested

Attach organization's terms of reference and proof of not-for-profit status or incorporation, where applicable.

MANITOBA HYDRO USE ONLY			
DATE RECEIVED	yyyy mm dd		
Project no.			



Co-sponsor & volunteer support information

Identify any co-sponsors for your project

C	Funding amount applied for	Funding committed		
Co-sponsors		Date	Amount	
	s		\$	
	\$		\$	
	\$		\$	

Identify in-kind contributions

In-kind contributions include all materials, equipment, workers or other project support provided at no cost (from volunteers, local government, municipality, etc.).

In-kind contributor	Type of support	Value
		\$
		\$
		\$

Identify volunteer support involved in your project

Organization	Nature of work	No. of people involved	Value
			\$
			\$
			\$

Local approvals

All overhead and/or underground utility locations at the project site must be shown on your site plan.

You **must** contact the Manitoba Hydro district/local office to check for potential conflicts with overhead and/or underground utilities. If your project is approved without obtaining permits, you must still obtain proper permits from Click Before You Dig prior to actually beginning your project.

Manitoba Hydro employee name		Office	Phone no.	
Was a co	nflict identi	fied?		
☐ Yes	☐ No	If Yes, how has your proposal reso	lved this conflict?	

Additional project permits/approvals

These may be required. Attach documentation if applicable.

Agency	Contact name	Phone no.
City/Town/R.M./L.G.D.		
Manitoba Transportation and Infrastructure		
Manitoba Conservation and Climate		
Other utilities (e.g. BellMTS, Shaw, pipelines)		
Other		

Project implementation

A site plan and site photos must be provided with all applications.

Your site plan should include the following: planting layout; number of trees; species selected; other important site or layout features and/or related information (e.g. buildings, roads, public paths, overhead lines, location address or GPS location, and/or other utilities) should be included.

☐ Photos attached ☐ Site plan attached		
Site use and history		
A copy of <i>The Tree Care Guide</i> , which provide	s useful information to help plan, successfully come at www.hydro.mb.ca community/forest_enhan	plete and maintain
	le at www.nydro.mb.ca commonity/forest_eman	cement.
Technical support		
Example: nursery, Conservation District, loca		
Name	Organization	Phone no.
Proposed planting		
Choose all that apply.		
Planting season Site preparat	tion method Planting method	
☐ Spring ☐ Fall ☐ Mechanic		☐ Mechanical
Protection methods (strongly recommended)	Displace	
☐ Tree stakes ☐ Tree wrap ☐ Flax shives ☐ Other (specify)	s 🗌 Wire mesh 🔲 Tubex 🔲 Blankets	

Project maintenance

• Applicant **must obtain and attach** written commitment from the group/organization that will assume the long-term maintenance activities.

All school	applications mus t	t include a lett	er from the s	school divisio	n or school	l authority r	esponsible fo	r the school
property,	stating that they	will be respons	ible for wate	ring and mair	ntenance.			

Describe your tree maintenance plan for the planting year and following year.	
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Maintenance responsibility undertaken by	
	_
	-
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Funding details requested

Provide all information requested.

Proponents must obtain competitive bids on tree planting stock and contracted services to ensure cost effectiveness.

Three competitive quotations are attached from:

Supplier	Total
1.	\$
2.	\$
3.	\$

Quotes are to include taxes and freight where applicable.

Is your organization tax exempt?	Who is planting the trees?	
☐ Yes ☐ No	☐ Project applicant organization – volunteers	☐ Contracted nursery supplier
Name of selected supplier		

When presenting cost information on following pages, itemize only those costs that you wish the Forest Enhancement Program to fund – see criteria for funding eligibility. **Do not show in-kind support funding values.**

Tree stock costs

Funding will be provided for Manitoba hardy tree species and for large tree-form shrubs (mature height 3 metres plus), but not for medium size or small shrubs.

Product/Species	Tree size		Qty.	Unit cost	Total
odden species	Sm. 2-3 ft. Md. 3-6 ft.	Lg. 6-9 ft.	~.y.	J C031	Total
				\$	\$
				\$	\$
				\$	\$
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				\$	\$
				\$	\$
				\$	\$
	1	-	Freight		\$
			PST		\$
			GST		\$
			TOTAL		\$

Quote basis

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Choose at	I triat abbiv.

Container type		
☐ Bare root*	☐ Potted	\square Wire basket

^{*} Extra care with handling, transportation, site storage and planting is required for bare root tree stock. Proponents are advised to discuss with nursery supplier and to follow recommendations in *The Tree Care Guide*.

Equipment rental

Item description	Rental rate	Total
	\$	\$
	\$	\$
	\$	\$
	TOTAL (including taxes)	\$

Maintenance

Watering, weeding, etc. for planting year and following year.

Activity required	Supplier	Unit cost	Total
		\$	\$
		\$	\$
		\$	\$
		TOTAL (including taxes)	\$

Tree planting protection

Item	Quantity	Cost
Tree stakes		\$
Tree guards (tubex and coil wrap)		\$
Flax shives		\$
Wire mesh		\$
Blankets		\$
Other		\$
	TOTAL	\$

Tree planting soil

Quantity only as required for tree planting. Soil for landscaping not eligible.

Item	Quantity	Cost
Soil		\$
	TOTAL	\$

Forest education projects

Proponents seeking funding for forest education projects **must** provide the information requested. Provide information if applying for funding support involving school curriculum. Funding **will not** be provided for the development and maintenance of websites.

List the project components that you want funded by the Forest Enhancement Program including a breakdown of costs:
Identify any other relevant features of your project.
How will your proposed educational activities contribute to improving the understanding or appreciation of the nature, role and importance of trees, forests, and sustainable forest management in Manitoba? (Not all of these topics need to be covered by a project, note only those applicable to your project.)
What materials will be produced?
What is your delivery plan?
Describe steps you will take to evaluate the effectiveness of your project in producing meaningful learning by the target audience.

If your project is targeted at schoolchildren, indicate the steps taken to ensure it is consistent with the Manitoba Department of Education's curriculum guidelines.
Indicate the sources of information and technical advisors you intend to use to ensure that the content will be rooted in the principles
of biological and ecological sciences and in sustainable forest management practices and uses.
List relevant experience and credentials of key project participants (attach resumé).
Will the project become part of a long-term school curriculum? If so, describe how this will be accomplished.

Summary of costs (including taxes)

Re-check your application to ensure that all information required is submitted.

Item	Cost
Tree stock costs	\$
Equipment rental	\$
Maintenance costs – one year	\$
Tree planting protection	\$
Tree planting soil	\$
Other	\$
TOTAL PROJECT FUNDING REQUEST	\$

Proponents should pursue in-kind contributions of equipment use, maintenance work and related project support at no cost to assist the project completion.

Project communication

<u> </u>	
In addition to the all-weather 76 x 101 cm p to further publicize your project?	project sign provided by Manitoba Hydro to successful applicants, what plans do you have
to for their publicize your project?	
Where did you hear about this program?	
\square word of mouth \square on our website	☐ at an event/conference
\square other (specify)	

Send completed applications and supporting documents:

By email to:

ForestEnhancementProgram@hydro.mb.ca

Or by mail to:

Manitoba Hydro Attn: Sandra Walker Forest Enhancement Program 58080 PR 207

Navin, MB R5T 0K3

For questions about the Program or about completing your application, contact:

Manitoba Hydro

Forest Enhancement Steering Committee

Phone: 1-204-360-3365

Email: ForestEnhancementProgram@hydro.mb.ca

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