





2023 Spring North Dakota Forest Service America the Beautiful Tree Planting (ATB TP)

Application Deadline: 30 April 2021

Entity:				
Community:				
Primary Contact Perso	on:			
Name:		Title:		
Mailing Address:				Zip:
Day Phone:		Cell:		
Email:				
Secondary Contact Pe	rson:			
Name:		Title:		
Mailing Address:		City:		Zip:
Day Phone:		Cell:		
Email:				
If no, please list the name Projects must be on publ Is the project on publicly Eligible projects may request Supporting Documents:	and title of the individual icly owned or publicly compared or controlled products up to \$10,000. To a https://www.ag.ndsu.ed		If no, the project is impletion of this applicant of the project is impletion of the project is impleted as a project in the project is in the project in the p	not eligible. ation reference
	•	ontact information at www		g the process of
		We will use this information descriptions: http://ma		
County Name	Township Number	Range Number	Section Number	Quarter NE, NW, SE, SW
		·		

The Unique Entity Identifier is replacing the DUNS number. How to get the UEI: Each entity is registered in SAM.gov today, including inactive registrations. Your Unique Entity ID (SAM) has already been assigned and is viewable in SAM.gov. The Uniquer Entity ID is currently located below the DUNS number on your entity registration record. Remember, you must sign in to your SAM.gov account to view entity records. To learn how to view your Unique Entity ID (SAM) got to this help article. To learn more about the UEI go to

Please identify your organization's 12-character (alpha-numeric) code: 4 C F 3 M 8 9 5 K 2 D A

NO

Please provide thorough information for the review committee to understand your project. Projects will be ranked according to the quality of the application as a whole and how well the specified scoring criteria are addressed. Refer to

the Grant Scoring Guidelines at https://www.aq.ndsu.edu/ndfs/programs-and-services/america-the-beautiful-grant-opportunities.

Describe the type of project and clearly outline its purpose and goals. Include a planting plan or design (reference Supporting Documents) which contains existing trees, proposed trees, all utilities, infrastructure, waterways, etc.

Did you do a soil test at the planting site? YES NO If yes, please include the test results. How many trees are you planting? _____

If you are also planting shrubs, how many shrubs? _____

Add additional pages as needed for any of the questions

How did you choose your tree species?
If any of the trees are not 1-2" caliper for hardwoods or 3' tall for conifers, please explain.
How are you preparing your site? This can include tree removal, stump grinding, and similar activities. Do not include digging the holes for trees. That comes next.
Are you digging the holes by hand? YES NO If not, please explain how you will dig the holes:
If not planting by hand, please explain how you will prevent the trees from being planted too deeply.
If removing trees, list the name and title of the individuals who decide which trees should be removed:
How many trees are you removing? (Considered In-Kind or Cash Site-Prep) Include a map showing each tree to be removed.
Add additional pages as needed for any of the questions

Where will the project be located? Include maps of the community showing the location of the project and a detailed map of the project site (reference Supporting Documents). Remember to consider the location of above ground and below ground utilities.
What entity owns the property?
If a board or council is responsible, name the board or council:
Are overhead lines in the area where trees are to be planted? YES NO
Are underground utilities in the area where trees are to be planted? YES NO
Why is the project important to the community?

Please identify by name and/or title the individuals who will be involved with the project and explain what they will do.
How are volunteers involved with the project?
What is your plan of work and project schedule?
Add additional pages as needed for any of the questions

Describe your plans to maintain the project for long-term success.
Who is responsible for watering the trees?
What is the frequency the trees will be watered?
Will trees be staked? YES NO
If trees will be staked, when will the support ties be removed?
ir trees will be staked, when will the support ties be removed:
How will you mulch your trees and how often will you re-mulch?
now will you mulch your trees and now orten will you re-mulch:
Describe the steps you will take to prevent damaging trees during mowing and string trimming:
What additional information would you like to share with the review committee to help them understand the project?
Add additional pages as needed for any of the questions

Project Cost In-Kind Contributions

2. Community's In-Kind Contribution

Donated items must be used for the project; no peripheral expenses can be used as match, such as food, refreshments, or other items outside the scope of the project.

A. In-Kind Labor – VolunteersEstimate the community's "In-Kind Labor Contribution" to complete this project.
Suggested Volunteer Labor Value: \$18.00 per hour.

ACTIVITY	VOLUNTEER GROUP'S NAME (IF APPLICABLE)	# OF PEOPLE 2	# OF X HOURS =	TOTAL HOURS	VALUE X PER/HR. =	GRAND TOTAL
Copy amount to In-Kind La	abor on Project Budget Estima	te - Tot	AL V ALUE	of In-Ki	ND LABOR	

B. In-Kind Equipment

What donated equipment will be used to complete this project? See Equipment Values in Supporting Documents.

ACTIVITY	EQUIPMENT USED	# OF HOURS	VALUE X PER HR. =	TOTAL VALUE
	n Project Budget Estimate - TOTAL VAL L	JE IN-KIND EC	UIPMENT	

C. In-Kind Supplies

What supplies or other donated items of value will be used to complete your project?(Food and refreshments are not eligible.)

SUPPLIES	VALUE
Place the value of the in-kind item in the appropriate category on Budget Estimate TOTAL VALUE OTHER IN-KIND CONTRIBUTIONS	

Project Cost Cash Expenses - grant funds and applicant cash-match expenditures

A	CTIVITY			TOTAL
тс	OTAL ESTIMATED COST O	F SITE PR	EPARATION	
B. Supplies - What is the estimated	cost of non-plant materials r	needed for c	ompleting this	project?
ITEM PURCHASED			X COST PER	
TITITORGIAGES				
	TOTAL ESTIMAT	ED COST (OF SUPPLIES	5
C. List the plant materials to be	used - Estimate the cost of p	plant materia	als to complet	e your projec
Size examples — 6' Bare Root (B	used - Estimate the cost of page 11/2" (BR), #5 containe	plant materia	als to complete ed and Burlap _l	e your projec ped (B&B)
	used - Estimate the cost of p	plant materia	als to complet	e your projec ped (B&B)
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Community must follow a three-year maintenance requirement. Reference Supporting Documents.

TOTAL COST OF PLANT MATERIALS

No person may engage in the business nor act in the capacity of a contractor within the State of North Dakota when the cost, value, or price per job exceeds the sum of four thousand dollars without first having a license. (NDCC 43-07-02).

D. Contracted Planting Services. What is the estimated cost for contracted services:

PROJECT BUDGET ESTIMATES

At least 50% of the total cost of the project must be contributed by the applicant in the form of cash, services, and/or in-kind contributions.

PROJECT EXPENSES	APPLICANT IN-KIND MATCH	APPLICANT CASH MATCH B	GRANT FUNDS	TOTAL	
Labor 1	Question-2A		NOT ALLOWED	A+B=D	
Equipment 2	Question-2B		NOT ALLOWED	A+B=D	
Site Preparation 3		Question-3A	Question-3A	A+B+C=D	
Supplies 4	Question-2C	Question-3B	Question-3B	A+B+C=D	
Plant Materials 5		Question-3C	Question-3C	A+B+C=D	
Contracted Planting Services 6		Question-3D	Question-3D	A+B+C=D	
TOTAL 7	Sum A1-A6	Sum B1-B6	Sum C3-C6	Sum D1-D6=Sum A7+B7+C7	

Applicant's In-Kind Match Contribution (A7)
Applicant's Cash Match Contribution (B7)
Grant Funds Requested (may not be more than maximum allowable grant award) (C7)
Total Project Cost (D7)

CHECK LIST - Please check appropriate boxes

Include one (1) copy of your community's **Tree Ordinance** with the original application. If your community does not have a tree ordinance, a pledge is required to develop one. See page 10 at the asterisk* located above the signature line. (Not required for Tree City USAs, we have one on file.)

Please indicate here if you are a Tree City USA.

Proposed Projects Mail the ORIGINAL application and seven (7) copies (8 TOTAL) of the following:

Completed application.

Photographs of proposed project site.

Vicinity maps indicating location of project;

- 1. A map identifying project location within the city; and
- 2. A map of the project location identifying highways, streets, and properties surrounding the project (residential, business, education, etc.) See examples in Supporting documents.

Project design plan. (Examples in Supporting Documents.)

Project grant funds are distributed on a reimbursement basis. Reimbursement requests must be submitted for payment at the completion of the project and only upon passing inspection by NDFS Community Forestry Staff. Proof of payment in the form of cleared checks or receipts showing payment by a credit card are required to be submitted with reimbursement documents. All reimbursement documents must be received by NDFS no later than November 30, 2022.

Project expenses for which you seek reimbursement must be incurred AFTER a contract is signed by the State Forester.

AUTHORIZING SIGNATURE

By signing below, I certify that to the best of my knowledge the information is true. I acknowledge that I am authorized to commit funding and accept America the Beautiful Tree Planting Grant Funds for this project if approved by ND Community Forestry Council and the State Forester.

* Our community does not have a tree ordinance; we pledge to develop one and present it for approval to the appropriate local government officials. Once approved, a copy of the ordinance will be sent to the ND Forest Service. This must be done before reimbursement will be made to the community.

Print Name Print Title Authorized Signature Date

Mail ORIGINAL application and seven (7) copies (8 TOTAL) of the following:

- 1. Completed application
- 2. Photographs of proposed project site
- 3. Vicinity maps indicating location of project
- 4. Project design plan

Include **one (1) copy** of your community's **Tree Ordinance** with the original application only. No need to include with the seven copies of the application.

Application must be postmarked no later than Friday, April 30, 2021.

Mail to:

Community Forestry Grants North Dakota Forest Service 916 East Interstate Ave Suite 4 Bismarck, ND 58503-1227

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Persons with disabilities who require alternative means of communication for program information (e.g., Braille, large print, audiotape, American Sign Language, etc.) should contact the responsible Agency or USDA's TARGET Center at (202) 720-2600 (voice and TTY) or contact USDA through the Federal Relay Service at (800) 877-8339. Additionally, program information may be made available in languages other than English.

To file a program discrimination complaint, complete the USDA Program Discrimination Complaint Form, AD-3027, found online at How to File a Program Discrimination Complaint and at any USDA office or write a letter addressed to USDA and provide in the letter all of the information requested in the form. To request a copy of the complaint form, call (866) 632-9992. Submit your completed form or letter to USDA by: (1) mail: U.S. Department of Agriculture, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, SW, Washington, D.C. 20250-9410; (2) fax: (202) 690-7442; or (3) email: program.intake@usda.gov.

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This publication is available in alternative formats upon request by calling (701) 328-9944.

PROJECT TREE LIST

**Prairie Expedition elm - Height: 55'. NDSU selection, fast growth, moderate maintenance during formative years.

**Triumph' elm - Height: 60'. Very fast growth, moderate maintenance during formative years.

Freeman Hybrid Maples (Silver x Red maple parentage)

'Autumn Blaze' - Height: 50'-60'. Ascending growth form, red fall color.

<u>Bur oak – Height: 60'-80'</u>. Drought tolerant native oak of the white oak family.

Hackberry - Height: 50'-75'. Tall, spreading, native tree, look for northern hardy seed origin plants.

<u>Ohio Buckeye 'Autumn Splendor'</u> – Height: 35'. Hybrid selection with good leaf scorch resistance, orange to red fall color. U of MN selection.

Ohio Buckeye 'Prairie Torch' - Height: 30'. NDSU selection with brilliant orange to red fall color.

'Prairie Stature' Oak - Height: 30'-40'. Outstanding NDSU selection- English x White oak

'Northern Acclaim' Honeylocust - Height: 35'-45'. Thornless, NDSU selection for hardiness, seedless. Drought tolerant.

'Spring Snow' Crabapple – Height: 20-25'. White flowers, fruitless variety, Hardy.

<u>'Prairie Fire Crabapple</u> – Height: 15-20'. First, prolific, pinkish-red blooms. Next comes new purple-maroon foliage, that matures to reddish green. Tolerates a fairly wide range of soil conditions. Persistent fruit.

'Purple Prince' Crabapple - Height: 20'. Red flowers, purple foliage in spring.

'Hot Wings' Tatarian maple — Height: 20'-25'. Scarlet red samaras and strong branch structure.

'Ivory Silk' Japanese tree lilac - Height: 25'. Large creamy white flower panicles. Soils and pH adaptable.

Campground Area – 9 Trees

Prairie Expedition elm – 3

Hackberry - 2

'Prairie Stature' Oak - 2

'Hot Wings' Tatarian maple - 2

Play Area - 10 Trees

'Triumph' elm - 1

'Autumn Blaze' - 2

'Prairie Stature' Oak - 2

'Northern Acclaim' Honeylocust - 2

'Spring Snow' Crabapple - 1

'Prairie Fire Crabapple - 1

'Purple Prince' Crabapple - 1

Highway Area – 13 Trees

Prairie Expedition elm - 2

'Triumph' elm - 2

'Autumn Blaze' - 3

Ohio Buckeve 'Autumn Splendor' - 2

Ohio Buckeye 'Prairie Torch' - 2

'Northern Acclaim' Honeylocust - 2

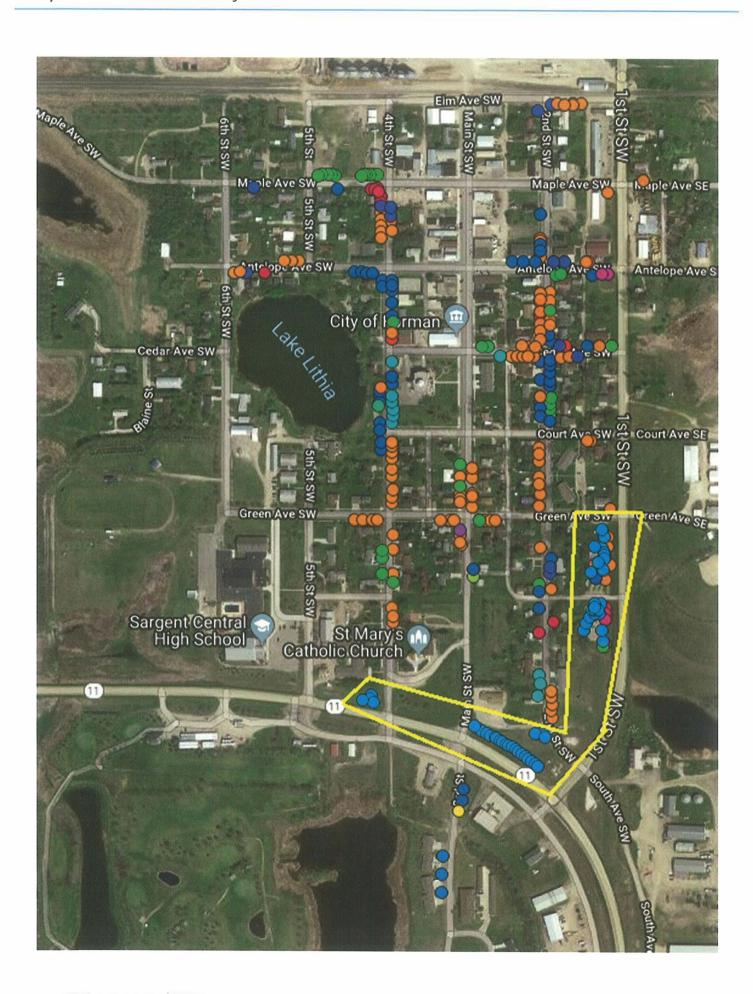
School Area - 4 Trees

'Triumph' elm - 1

'Northern Acclaim' Honeylocust - 1

'Spring Snow' Crabapple - 1

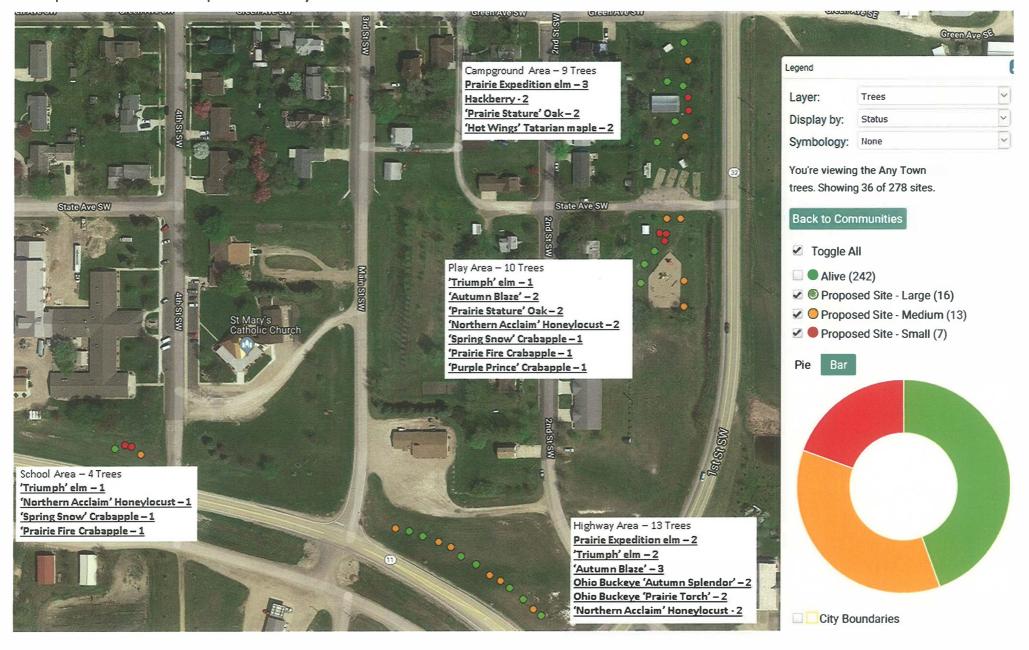
'Prairie Fire Crabapple - 1



Trees for Removal



Proposed Tree Species by Location



Any Town City Campground



Any Town City Park



Any Town: Highway 32 Looking West



Trail Project Engineering Drawings Green Ave. 60 SCALE Removal of Pedestal by City Not part of the project State Ave.

