

Division of Forestry

Community Forestry Program GRANT APPLICATION (PART 1)

CFDA # 10.675 -- NASF Centennial School Tree Challenge

RETURN THIS FORM TO:

Division of Forestry Attn: Josh Hightower 550 W 7th Avenue, Suite 1450 Anchorage, AK 99501 Phone: (907) 269-8466

Fax: (907) 269-8931

Email: communityforestry@alaska.gov

The intent of this grant opportunity is to raise awareness about the benefits of trees by planting on school grounds.

This application is for a cost-share reimbursable grant.

Grants will be awarded on a first-come, first-served basis.

APPLICANT INFORMATION								
Name:			Home Phone:					
Contact Person, if organization			Work Phone:	Work Phone:				
Mailing Address:			Cell Phone:					
City, State, Zip:			Email:					
Are you the landowner? Yes	_							
If you do not own the property, Landowner Name:				andowners' signed permission: ne:				
Landowner Signature		Name	and Title (print)	 				
			·					
PROPERTY LOCATION (fill in	the most applica	ble lines fo	or your property, not all lines	are required)				
Address if different from mailing	g address above <u>:</u>							
Physical location description/di	rections:							
Borough:			Parcel Number:					
Legal Description:								
Latitude:	DD.dddd	DMS	Longitude:	DD.dddd DMS				
PROPOSED PROJECT DESC Ownership Acreage: Description: (What do you prop			Treatment Acreage:					
APPLICANT'S REQUEST, AG	•		•	N ject and I understand that if I begin the project				
before receiving written approval, I n		grant indicated	rabove. I nave not yet started this pro	ject and i understand that it i begin the project				
I acknowledge that all records and d	ocuments retained by th	ne Division of F	orestry related to this project may be	subject to public disclosure under Alaska laws.				
I authorize a representative of the Di	vision of Forestry to hav	e access to th	e project site area.					
I have attached a State of Alaska Su	bstitute Form W-9, which	ch is required for	or reimbursement.					
Type of applicant: Individual P	artnership Organiz	ation Corp	oration Government agency	Other (describe)				
Multi-parcel grou	p application (names) _							
Applicant Signature				Date				

This institution is an equal opportunity provider. This funding is made possible by the USDA Forest Service.



Division of Forestry Community Forestry Program GRANT APPLICATION (PART II)



CFDA # 10.675 NASF Centennial School Tree Challenge

Instructions for applicant: Please fill out entire form and include separate attachments with your application if needed. To keep the application process simple, Applicant's answers to project detail questions may be a single statement or paragraph.

RETURN THIS FORM TO:										
Division of Forestry										
Attn: Josh	Attn: Josh Hightower									
550 West	550 West 7th Ave, Suite 1450									
Anchorage	e, AK 99501									
	07) 269-8466									
Fax: (907)										
Email: con	nmunityforestry@alaska.gov									
ADDITIO	ONAL REQUIRED INFORMATION									
1. P	roject and School name (five word	s or less):								
2. N	Maintenance and Operations Manaç	ger & Permission to pla	ant trees at this	location:						
	Name/Title:		E-mail:							
	Address:	Phone:	Signature:							
3. T	ree Steward (person responsible for	or caring for trees for t	hree years):							
	Name/Title:		E-mail:							
	Address:	Phone:	Signature:							
PROJECT INFORMATION										
4. T	otal Grant Amount Requested for T		*(includes tree shipping costs)							

5. Total Grant Amount Requested for Supplies:

6. Total Grant Amount Requested:

*(includes educational materials

and planting supplies)

Project Details

1.	Design - Tell us a little bit about your project. Describe the site and location, and why you selected it. Tell us how you selected the trees that you did.
2.	Education - How will the project increase students understanding of the benefits of trees or community forests?
3.	Participants - Who will participate and how? List individuals, agencies, or classrooms.
4.	Maintenance plan - Proper care is very important, especially in the first three years after planting. What is the source of water (e.g. spigot and hose, drip hoses, water gators, etc)? Who will be responsible for watering, and caring for the plants? If planting a fruit tree, how will you collect and distribute the harvest?
5.	Wildlife - How will you protect the trees from moose, rabbits, voles, and other wildlife?
6.	Goals - List some desired outcomes and how you will measure success.

Tree Planting Plan: Draw here or attach a one-page drawing (or aerial map, such as google earth) for each planting site. If you are planting a tree indoors please include a description of the proposed location (greenhouse, atrium, other).

		p	,									,	
-													
-													
ŀ													
r													
ľ													
-													
-													
+													
T													
ľ													
L													
-													
\ \ \	cklist:												
) IE		arrow and	Scale (for e	example 1"	= 10'- 0")								
	north arrow and Scale (for example 1" = 10'- 0") each new tree or shrub to be planted, include key designation from <u>Tree Schedule</u>												
	spacing between new trees be sure to include enough room for mature width (10' minimum for dwarf trees)												
]						s, or utility						
_	show prope	elements tl rty lines, re	nat will affe taining wal	ct sun, sha ls, fences,	ide, water, streams, b	rooting are ogs, and/o	ea etc. (e.g. r areas sub	existing traject to floo	ees, nearby ding or sta	/ buildings, nding wate	streets, part, snow sto	arking area orage areas	s, foot pat

Tree Schedule: Identify the trees and shrubs you plan to plant, list the species, number, type, and size of trees that will be planted. If additional schedule area is need, edit schedule size or include a separate xeroxed attachment that includes the same details requested by these tables.

Key	Tree Species/Cultivar (list cultivar if known)	Pot Size/ Bare Root	Number Planted	Cost per Plant	Cost			
	Total Tree Cost							

Supplies: Please list items you intend to purchase to aid you in the tree planting project and their estimated price. Eligible Items include mulch, stakes, hoses, gloves or other planting materials. If trees are planted indoors, grant funding may be used for the purchase of LED grow lights.

Supply Item	Cost
Total Supplies Cost	