

Community Forestry Grant Program Description and Instructions

The lowa Legislature appropriated state infrastructure funds to the lowa Department of Natural Resources (Iowa DNR) to be used for a community-based tree planting program for derecho recovery tree planting. An approximate total of \$250,000.00 in funds are still available for 27 impacted counties. The Community Forestry Grant Program provides reimbursable grants ranging from \$500 to \$10,000 to be used for the purchase and planting of trees suitable to Iowa. This Community Forestry Grant is available to state and local governments entities, schools and volunteer organizations and service organizations involved with local urban and community forest services, for planting trees on publicly owned lands owned by state, county or local governments and located within the State of Iowa (DNR lands are not eligible). Qualifying public planting lands include, but are not limited to, street right-of-ways, parks, school grounds, courthouse lawns, public buildings, fairgrounds, cemeteries, libraries and trails.

- 1. Applications will be posted on December 9, 2024.
- 2. Applications are due Monday, March 3, 2025.
- 3. Awards will be announced by Friday, March 21, 2025.
- 4. If awarded, all planting dates need to be finalized by March 28, 2025 so a DNR staff member can be scheduled to attend and/or inspect the planting.
- 5. Planting dates should take place between April 14 and June 2, 2025. If any issues change the planting date, keep DNR staff updated.
- 6. Key objectives are to establish community tree planting projects on public lands. State Infrastructure funds are a response to the August 10, 2020 derecho damage and to aid in recovering lost community canopy cover.
- 7. Eligible areas include the 27 Iowa counties in the 2020 Governor's disaster proclamation. See map and list for eligible counties.
- 8. Applicants must be regional or local units of lowa state, county or city government, local governmental departments, school districts, volunteer organizations, and service clubs involved with local urban and community forestry resources. Eligible projects must occur on public lands within the state of lowa (DNR land is not eligible). Examples of planting areas include street landscaping/right of ways, public schools, city and county parks, community sports complexes, public lands arboretums, courthouses, law enforcement facilities, public libraries, cemeteries, fairgrounds, and trails.
- 9. One applicant (a local government entity, school, service organization, etc.) can submit an application for multiple projects or locations for up to \$10,000.
- 10. The Community Forestry Grant Program requires no match for grants from \$500 to \$10,000 to plant trees on public areas for the Spring of 2025.
- 11. Trees must be landscape-sized and purchased from nurseries and garden centers either locally from Iowa, or outside of Iowa. Landscape-size starts at #5 hard pot, air-pruned container, growbag, or balled and burlap trees. Preference will be given to air-pruned containers and growbags.
- 12. The grants are reimbursable and each grant will be paid pursuant to the provisions of a **Grant Project Cooperative**Agreement entered into between the grant recipient and DNR. Reimbursement will be paid on the basis of the approved percentage of all eligible expenditures up to the amount of the approved grant. To receive reimbursement, grantees must first complete the project by the project completion date stated in the grant announcement, undergo project inspection by a DNR forester, and submit all required documentation including proof of payment. All requests for reimbursement must be submitted and postmarked by **Friday July 11, 2025**.
- 13. Allocated funds may only be used for tree or landscape plantings on public areas in Iowa identified in the application form. Special requests may be made (buildings and vehicles are not eligible) but will require a more detailed description of the request and need.
- 14. Priority will be given to: (1) demonstrated need from the impact, (2) cost-effectiveness of the grant award, (3) community involvement, (4) meeting Tree City/Campus/Line USA designation, and (5) species/genera diversity and environmental impact. Application scoring is based on these criteria.
- 15. Expenditures for the grant made between March 21, and July 11, 2025 will qualify. Applicants may use funds to purchase plant materials, products, and services. In-kind and personnel funds will not be awarded.
- 16. Complete applications **must include**:

- a. Application materials including a proposal, briefly describing the eligible applicant and a detailed project request, including the federal derecho grant amount requested, and the proposed project completion date and make-up date between April 14, and June 2, 2025;
- b. Commitment to and description of 2-year maintenance plan; and
- c. Map of Planting Site (8.5"x11").
- d. Completed applications shall be signed by an authorized official.
- 17. Applicants awarded a Community Forestry Grant must provide a current IRS Form W-9, and Federal ID. Applicants must sign a **Grant Project Cooperative Agreement** with the Iowa Department of Natural Resources.

GOVERNOR'S DISASTER PROCLAMATION

Severe Weather - August 10, 2020 and Continuing



Derecho Recovery State Infrastructure eligible counties include: Audubon, Benton, Boone, Cass, Cedar, Clarke, Clinton, Dallas, Greene, Grundy, Guthrie, Hardin, Iowa, Jackson, Jasper, Johnson, Jones, Linn, Madison, Marshall, Muscatine, Polk, Poweshiek, Scott, Story, Tama, and Washington counties.

Tree List

Please note that this list is not intended to be fully comprehensive. Questions about specific species or cultivars should be directed to Ellie.jones@dnr.iowa.gov or 319-826-0814.

Prohibited Trees: Freeman/Hybrid Maple (*Acer x freemanii* Autumn Blaze, Armstrong, Marmo, and Sienna Glen are frequently seen cultivars), Amur Maple, Norway Maple, Ash, Blue Spruce, Callery/Ornamental Pear, Ornamental Cherry, Mulberry, Golden Raintree, Tree of Heaven, Black Locust, White Poplar, Siberian Elm, Russian Olive & Salt Cedar

Recommended Trees

PLEASE NOTE: Species survivability may vary by location

	Common Name	Scientific Name	Acceptable Cultivars (noted regions)
	Black Maple	Acer nigrum	
	Sugar Maple	Acer saccharum	Commemoration, Crescendo, Endowment, Fall Fiesta, Legacy, Green Mountain
	Yellow Buckeye	Aesculus flava	
	Ohio Buckeye	Aesculus glabra	
	Yellow Birch	Betula alleghaniensis	
	River Birch	Betula nigra	<u>Heritage</u>
	Gray Birch	Betula populifolia	
	Pignut Hickory	Carya glabra	(Southern Iowa Only - South of HWY 30)
	<u>Pecan</u>	Carya illinoinensis	(Southern Iowa Only - South of HWY 30)
	Shellbark Hickory	Carya laciniosa	(Southern Iowa Only - South of HWY 30)
	Shagbark Hickory	Carya ovata	
	Northern Catalpa	Catalpa speciosa	
	Hackberry	Celtis occidentalis	Chicagoland, Prairie Pride, Windy City
	<u>Katsuratree</u>	Cercidiphyllum japonicum	
Ş	Yellowwood	Cladrastis kentuckea	
Tree	Persimmon	Diosyros virginiana	
Lage Shade Trees	Ginkgo	Ginkgo biloba	Autumn Gold, Golden Colonnade, Halka, Magyar, Presidential Gold, Princeton Sentry
ge S	Thornless Honeylocust	Gledistsia triacanthos	Northern Acclaim, Skyline, Shademaster
La	Kentucky Coffeetree	Gymnocladus dioicus	<u>Decaf, Expresso, Kentucky Colonel, True North</u> <u>Kentucky, Little Joe, Prairie Titan, Skinny Latte,</u> <u>Stately Manor</u>
	Black Walnut	Juglans nigra	
	Sweetgum	Liquidambar styraciflua	(Southern Iowa Only - South of HWY 30)
	<u>Tuliptree</u>	Liriodendron tulipifera	(Southern Iowa Only - South of HWY 30)
	Osage Orange	Maclura pomifera	White Shield
	Cucumbertree Magnolia	Magnolia acuminita	
	Blackgum	Nyssa slyvatica	
	American Hophornbeam/Ironwood	Ostrya virginiana	
	London Planetree	Platanus x acerfolia	Bloodgood, Exclamation
	<u>Sycamore</u>	Platanus occidentalis	
	Bigtooth Aspen	Populus grandidentata	(Northern Iowa - North of HWY 30)
	Quaking Aspen	Populus tremuloides	(Northern Iowa - North of HWY 30)
	White Oak	Quercus alba	
	Swamp White Oak	Quercus bicolor	

Common Name	Scientific Name	Acceptable Cultivars (noted regions)
Scarlet Oak	Quercus coccinea	
Northern Pin Oak	Quercus ellipsoidalis	
Shingle Oak	Quercus imbricaria	
Bur Oak	Quercus macrocarpa	
Chinkapin Oak	Quercus muehlenbergii	
<u>Pin Oak</u>	Quercus palustris	
English Oak	Quercus robur	
Heritage Oak	Quercus robur x macrocarpa	
Northern Red Oak	Quercus rubra	
Shumard Oak	Quercus shumardii	
Black Oak	Quercus velutina	
American Linden	Tilia americana	American Sentry, Boulevard, Front Yard, Legend
Littleleaf Linden	Tilia cordata	Glenleven
<u>Silver Linden</u>	Tilia tomentosa	

	Paperbark Maple	Acer griseum	
	Serviceberry	Amelanchier spp.	Autumn Brilliance, Allegheny, Cole's Select, Cumulus, Lamarkii, Princess Diana, Shadblow, Snowcloud, Spring Flurry, Strata
	European Hornbeam	Carpinus betulus	
	American Hornbeam	Carpinus caroliniana	
	<u>Dwarf Hackberry</u>	Celtis tenuifolia	
	Eastern Redbud	Cercis canadensis	
	Pagoda Dogwood	Cornus alternifolia	
	Kousa Dogwood	Cornus kousa	
ses	Cornelian Cherry Dogwood	Cornus mas	
e Tre	Eastern Wahoo	Euonymus atropurpureus	
hade	Witch hazel	Hamamelis viginiana	
ng S	Elizabeth Magnolia	Magnolia x 'Elizabeth'	
ow-Growing Shade Trees	Loebner Magnolia	Magnolia x loebneri	Ballerina, Leonard Messell, Merrill, Spring Snow
	Saucer Magnolia	Magnolia x soulangeana	
_	Star Magnolia	Magnolia stellata	Centennial, Royal Star
	Flowering Crabapple	Malus spp.	Adirondack, Donald Wyman, Doublooms, Golden Raindrops, Harvest Gold, Indian Magic, Louisa, Orange Crush, Purple Prince, Raspberry Spear, Red Jewel, Royal Fountain, Royal Raindrops, Ruby Dayze, Show Time, Snow Crystal, Sparkling Sprite, Sugar Tyme
	Dwarf Chinkapin Oak	Quercus prinoides	
	Bladdernut	Staphylea trifolia	
	<u>Nannyberry</u>	Viburnum lentago	
	Blackhaw Viburnum	Viburnum prunifolium	

	Common Name	Scientific Name	Acceptable Cultivars (noted regions)
	White Fir / Concolor Fir	Abies concolor	
	Eastern Redcedar	Juniperus virginiana	
	European Larch	Larix decidua	
	<u>Dawn Redwood</u>	Metasequoia glyptostroboides	
	Norway Spruce	Picea abies	
S	White Spruce	Picea glauca	
Conifers	Black Hills Spruce	Picea glauca var. densata	
Ō	Black Spruce	Picea mariana	
	Serbian Spruce	Picea omorika	
	White Pine	Pinus strobus	
	Douglas Fir	Pseudotsuga menziesii	
	Bald Cypress	Taxodium distichum	(Southern Iowa Only - South of HWY 30)
	Eastern Hemlock	Tsuga canadesis	

Community Forestry Grant Program Application

This application, including the project proposal, must be received by Ellie Jones Ellie.jones@dnr.iowa.gov, no later than 4:30 pm on Monday, March 3, 2025.

Please fill out all fields of the application. In addition, an 8" by 11" site map (may add additional maps if there are multiple site) and nursery quote shall be included as attachments.

APPLICANT INFORMATION			
Applying Organization:			
Primary Contact:			
Email:	Phone:		
Mailing Address:			
	County:		_ Zip Code:
Please include a brief description of the Applicant, including the type of legal entity. If the Applicant is a private entity, please include a description of basic functions and types of projects conducted by the Applicant:			
PROJECT INFORMATION: Funding Amount Requested:			
Project Supervisor: Email:		51	
Project Location & Address:		1 Holle	
City:	County:	State:	Zip Code:
Date & Time (Please be specific): (Planting date should be between April 14 and June 2, 2025. Please include the date and time even if it is tentative.)			
Planting Location Type (City, County, School, etc.):			
Will plantings be done by volunteers	, staff, landscaping crew, or combi	nation of these? Plea	se explain:
Will Youth be involved: No	Yes If yes, an estimate of r	number of participant	ts:
Number of Trees:			
Nursery Name & Primary Contact:			
City:	Phone:	Email:	

*Please note: All planting dates need to be finalized by March 28, 2025 so a DNR staff member can be scheduled to attend and/or inspect the planting. If there are issues that may change the planting date (e.g. tree delivery delays, working with volunteer groups that need to reschedule, etc.), please keep DNR staff updated.

BUDGET PROPOSAL

Using the table below, please include a detailed budget of proposed expenses. Please include line items describing each item, task, and expense. Projects will be funded by state infrastructure funds for derecho recovery (\$500 to \$10,000 total).

Description of Plant Materials, Products, and Services (If tree: Number, size and species)	State Infrastructure Funds Requested \$
	Total State Infrastructure Funds (\$10,000 max)

^{*}Total requested funds for trees must be equal or less than \$10,000

PROJECT NARRATIVE:
Please provide a detailed summary of your project, including timeline and proposed completion date, people and
$organizations\ involved,\ goals\ and\ benefits,\ future\ use\ for\ the\ planting,\ and\ any\ collaboration\ or\ professional\ assistance.$
PROJECT NEED AND COMMUNITY ENGAGEMENT:
Please describe the impact from August 2020 Derecho on your community.

Please describe how this project will engage members of the community. If applicable, list an estimated number of participants and youth.
PROJECT ONGOING CARE AND MAINTENANCE PLAN Please detail how trees will be watered and maintained for the first 2 years and the ongoing plan for long term
maintenance after project completion, including who will be responsible and how often duties will be performed:

Environmental Impact: Please describe if the project appears to have a positive impact on the area's environment such as shading a walking trail, mitigating stormwater, enhancing local species diversity, energy efficiency, etc.
Previous Grant Recipient
Has your community/organization previously received funding from the Community Forestry Grant Program?
Yes No Year(s) Awarded:
TREE CITY/CAMPUS/LINE USA PARTICIPATION
Is your community/organization designated as Tree City/Campus/Line USA? (Must be current as of 2024)
Yes No Name of Designee(s)
NURSERY QUOTE
Please attach a quote from each participating nursery including <u>ALL</u> of the following:

- Species common name and cultivar (if applicable)
- Species scientific name
- Quantity per species
- Container size and type for each species
- Cost per tree and total cost, including mulch (if applicable)

PLANTING SITE MAP

Please attach an 8" by 11" map of the planting site with approximate locations of where trees will be planted. If there are multiple planting locations (for example, tree planting sites at two parks across town), include a full-page map for each location.

^{*}Please note applications will be scored based on species/genera diversity

CERTIFICATION		
By checking this box, I acknowledge that I understand the nurser stock will meet the standards set forth in ANSI Z60.1. I also und lowa DNR for any deviations from these requirements. I am fully forestry representative at time of planting, and that any stock do otherwise unfit for planting will be rejected.	lerstand that I must acquire permission from the vaware that stock will be inspected by a DNR	
By checking this box, I hereby certify that, to the best of my known and its supplements is correct and true. I acknowledge that I have beginning of the application and that any deviations from the sp DNR program coordinator. I fully understand that any deviations approved by the DNR program coordinator may result in withhous Resources.	ve read the "Description and Instructions" at the ecifications outlined have been approved by the from said restrictions that have NOT been expressly	
By checking this box, I acknowledge that the Grantee agrees to put described above, for all trees planted using funds from this grant		
By checking this box, I hereby certify that the project funds will be and state laws, rules and regulations.		
By checking this box, I hereby certify that the lowa Department community forestry council is released from any liability associate		
SIGNATURES:		
Signature of Applicant:	Date:	
Landowner Signature and Title of Authorized Official of state, regional or local government under whose jurisdiction the project will occur (this is not required if the applicant is the landowner and has jurisdiction over the project site):		
	Date:	