



# Cleveland Tree Coalition Grant Program

The Cleveland Tree Coalition is a collaborative group of public, private, and community stakeholders partnered with the City of Cleveland to rebuild our urban forest. The coalition is striving to create a healthy, vibrant, sustainable, and equitable urban forest by working collaboratively to implement the Cleveland Tree Plan.

The Coalition is offering member organizations an opportunity to apply for <u>up</u> <u>to \$75,000</u> in grant funds to complete a tree planting project on public or private property in the City of Cleveland.

# PRIORITY WILL BE GIVEN TO PROJECTS THAT:

- Plant in the city of Cleveland and in neighborhoods with low tree canopy cover
- Incorporate proper site selection, including planting on private property
- Provide a comprehensive planting and three-year maintenance plan

PLEASE COMPLETE THE ATTACHED APPLICATION AND RETURN TO SAMIRA MALONE AT <u>SMALONE@WRLANDCONSERVANCY.ORG</u> BY FRIDAY, AUGUST 25TH. THE WINNING APPLICANTS WILL BE NOTIFIED IN OCTOBER.



APPLICANT INFORMATION				
Lead Person Name		Title	Email Ad	dress:
Street Address	City	State	Zip	Preferred Phone No.:
Organization				

Website and/or Social Media Pages

#### **BUDGET REQUEST**

**Budget Amount** 

Please fill out the project expenses worksheet below and include all funding sources (these numbers should match).

## **ORGANIZATION INFORMATION**

Have you been an active member of the Cleveland Tree Coalition (CTC)? If so, provide a short narrative in 150 words or less detailing your contributions to the CTC over the past two years and include any partners:

Does your organization employ a certified arborist? □ Yes □ No	Will you be hiring a contractor and if so, who?
Has your organization organized a tree planting	Number of trees planted over the past two years
before? 🗆 Yes 🗆 No	
Number of tree planting events your organization	has hosted over the past two years

### **PROJECT SPECIFICS**

Please provide a brief summary of your project in 150 words or less:

Does this project involve a resident engagement or education component? If so, describe:



PROJECT SPECIFICS CONTINUED In what season do you intend to plant your trees?

□ Fall 2023 □ Spring 2024 □ Fall 2024
Which Cleveland neighborhood or neighborhoods is this project located in?
What is the percentage of tree canopy cover for the neighborhood from the Cuyahoga County most recent <u>UTC Assessment</u> ?
Are community groups or individuals involved in the planting and maintenance of these trees? □ Yes If you answered 'yes', please describe who you've engaged and how:
Will these trees replace trees that previously lived on the site? $\Box$ Yes $\Box$ No

Does the project include any additional green infrastructure or improvements?  $\Box$  Yes  $\Box$  No If you answered 'yes', briefly describe other environmental improvement activities past or planned in the target project area (this can include implementation of stormwater best management practices, hillside restoration, etc.)

□ No

Does this project address environmental justice? □ Yes	🗆 No
If 'yes', please describe it below	

What possible infrastructure conflicts exist on the sites (overhead wires, water lines, driveway apron)?

Please describe the typical site conditions for trees in the targeted planting area:

Will trees be planted on private or public property?	Are permits required and if so, have they been secured?
	□ Yes □ No
Has the owner granted permission to plant on property?	Will a certified arborist assist in the planting and
(If the answer is yes, please attach a letter of permission)	maintaining the trees?
🗆 Yes 🗆 No	🗆 Yes 🛛 No
How many trees will be planted at the site?	

Who will be responsible for the maintenance of these trees?



TREE P	Trop Species (Potenical news)	Notive Tree	Polled and Purlan (DD) Container	Calinari
Number of Trees	Tree Species (Botanical name; Common Name)	Native Tree, Yes or No?	Balled and Burlap (BB), Container (C), or Bare Root (BR)?	Caliper i Inches
	,			
	Total # of Trees			
	NANCE AND SURVIVABIL			
	ANOL AND SURVIVADIL			
timeframe WA dete	e. TERING: What methods will be use ermine how much water? Will water LCH: What kind of mulch will be us	ed to water new ing application ed? How often	will it be renewed? Will you agree to fol	used to
timeframe WA dete	e. <b>TERING:</b> What methods will be use ermine how much water? Will water	ed to water new ing application ed? How often	trees? How often? What criteria will be change over the next three years? will it be renewed? Will you agree to fol	used to
timeframe WA dete	e. TERING: What methods will be use ermine how much water? Will water LCH: What kind of mulch will be us ching guidelines as provided by the	ed to water new ing application ed? How often Arbor Day Fou	trees? How often? What criteria will be change over the next three years? will it be renewed? Will you agree to fol	used to
timeframe WA dete	TERING: What methods will be use ermine how much water? Will water LCH: What kind of mulch will be us ching guidelines as provided by the JNING: What types of pruning are r	ed to water new ing application ed? How often Arbor Day Fou	trees? How often? What criteria will be change over the next three years? will it be renewed? Will you agree to foll ndation?	used to
timeframe WA dete MUI mult PRU exis	TERING: What methods will be use ermine how much water? Will water LCH: What kind of mulch will be us ching guidelines as provided by the JNING: What types of pruning are n t in your municipality?	ed to water new ing application ed? How often Arbor Day Fou	trees? How often? What criteria will be change over the next three years? will it be renewed? Will you agree to foll ndation?	e used to
timeframe dete dete <b>MUI</b> mult <b>PRU</b> exis <b>STA</b> mat	TERING: What methods will be use ermine how much water? Will water LCH: What kind of mulch will be us ching guidelines as provided by the JNING: What types of pruning are not t in your municipality?	ed to water new ing application ed? How often Arbor Day Fou	trees? How often? What criteria will be change over the next three years? will it be renewed? Will you agree to foll <u>ndation</u> ? r project? Does an established pruning	e used to low proper
timeframe deter deter multi multi multi multi multi exis STA mat	TERING: What methods will be use ermine how much water? Will water LCH: What kind of mulch will be us ching guidelines as provided by the JNING: What types of pruning are n t in your municipality? KING: Will staking be needed? Wi erials be removed?	ed to water new ing application ed? How often Arbor Day Fou required for you nat staking mate	trees? How often? What criteria will be change over the next three years? will it be renewed? Will you agree to foll ndation? r project? Does an established pruning	e used to low proper cycle alread en will stakin



PROJECT EXPE	NSES			Fill out ea	ach row from le	ft to right
Project expense	Source/contractor or staff title	Quantity	Cost per unit	Grant request	Local match funds	Total cost
· ·				•		
		Total estin	nated cost		Percentage	100%
		Total gra	nt request		Percentage	
		Total lo	cal match		Percentage	



# **PLANTING LOCATIONS**

When submitting application, attach an image of each site at which your organization intends to plant.

Site Name (If applicable)	Address



#### **PROJECT SCHEDULE**

PROJECT	SCHEDULE
Date	Activity