REQUEST FOR BIDS

CITY OF APALACHICOLA LAFAYETTE PARK TREE PLANTING PROJECT

The City of Apalachicola has obtained a Florida Department of Agriculture and Consumer Services grant to plant 34 native trees of 12 different species at Lafayette Park. The 4-acre park borders Apalachicola Bay and is on Avenue B between 13th and 15th Streets.

Attached are:

- A park map showing the locations of trees to be planted, and
- A form for your use in preparing a bid.

PLEASE PROVIDE 3 REFERENCES WITH YOUR BID SUBMITTAL.

Bids will be ranked based on price, availability, and references.

Please indicate on the envelope that this is a sealed bid, for the: "LAFAYETTE PARK TREE PLANTING PROJECT".

Submit three paper copies of your bid documents to:

Bree Robinson City Planner City of Apalachicola 192 Coach Wagoner Blvd. Apalachicola, FL 32320

Bids must be received at the above address by 4 p.m. on Friday, January 24, 2025. Bids will be read out at 4:05 p.m. EST.

The City anticipates it will proceed rather quickly after considering the bids that it receives. In order to plant the trees during cool weather, to water them during a 60-day grow-in period, and to get them established before hot weather arrives, plan to plant the trees no later than February and to start the watering that month. Watering will be by hand with hoses from a portable water tank the City will park at the site. There is a water sprinkler system at the park, but it may not be spliced into with lines to irrigate individual trees.

If you have any questions or wish to tour the site before preparing a bid, contact Bree Robinson, City Planner and grant project manager, at telephone number 850-323-0985 or by e-mail at brobinson@cityofapalachicola.com.

All bidders shall comply with all applicable State and local laws concerning licensing registration and regulation of contractors doing business to the State of Florida. The City of Apalachicola reserves the right to waive informalities in any bid, to accept and/or reject any or all bids, and to accept the bid that in their judgment will be in their best interest. All bids shall remain firm for a period of sixty days after the opening. The City of Apalachicola is an Equal Opportunity Employer/Handicapped Accessible/Fair Housing Jurisdiction.



PLEASE SUBMIT AT LEAST 3 REFERENCES WITH YOUR BID DOCUMENTS!

AVAILABILITY TO PLANT?

February 2025	
March 2025	

TREE COSTS

Trees:

- Must be Florida Grade #1 or better (Florida Division of Plant Industry, Grades and Standards located on Internet at Plant Industry / Divisions & Offices / Home - Florida Department of Agriculture & Consumer Services (fdacs.gov).
- May not exceed 4-inch caliper.
- Must be at least 1 1/2-inch caliper, in at least a 15-gallon container.

If these tree sizes are not available from your supplier, list alternative size and explain in Notes column.

		Size (gallons of container, inches		
Species	Number	of caliper)	Cost (\$)	Notes
Sugarberry (Celtis				
laevigata)	1			
Weeping yaupon				
holly (<i>Ilex</i>				
vomitoria f.	3			
pendula)				
Southern red cedar				
(Juniperus	3			
silicicola)				
Cherry laurel				
(Prunus	3			
caroliniana)				
Southern magnolia				
(Magnolia	3			
grandiflora)				
Redbay (Persea				
borbonia)	2	N.		
Slash pine (<i>Pinus</i>				
elliottii)	1			

Flatwoods plum				
(Prunus	1			
umbellata)				
Shumard oak				
(Quercus	2			
shumardii)				
Southern live oak	10			
(Quercus	10			
virginiana)				
Bald cypress	2			
(Taxodium	2			
distichum) American elm			-	-
(Ulmus	3			
americana))			
Total	34			
Total	34			
		ANTING MATER	IALS COST	.'S
None required, but in	clude if you	recommend.		
Maximum: \$15 per tr	ee.			
Soil amendments:				
Slow-release	organic ferti	lizer \$		
Other (specify	')			\$
MAG	CHINERY	AND LABOR COS	STS DURING	G PLANTING
Machinery to be used	during plan	nting and cost:		
Machinery (sp	ecify equip	ment to be used)		
Cost \$				
Labor during planting	g and cost:			

Estimated number of person-hours
Cost/hour \$
Total labor cost: hours X \$/hour = \$
Machinery and labor costs = \$ for machinery + \$ for labor
SUPPLEMENTAL WATERING DURING 60-DAY GROW-IN PERIOD
For this Florida Department of Agriculture and Consumer Services grant, the Department requires supplemental watering during a 60-day grow-in period.
Watering will be by hand with hoses from a portable water tank the City will park at the site. There is a water sprinkler system at the park, but it may not be spliced into with lines to irrigate individual trees.
 The University of Florida Extension Service recommends: For trees less than 2-inch caliper, application of 2 gallons of water per tree daily for 2 weeks and then every other day for 6 weeks. For trees 2- to 4-inch caliper, application of 4 to 8 gallons of water per tree daily for 4 weeks and then every other day for 4 weeks. Watering should not occur on scheduled days if ground is saturated.
Frequency at which you will water (check one):
University of Florida Extension Service recommended watering frequency and amounts
Other frequency and amounts. Explain and justify.
Cost for supplemental watering during 60-day grow-in period: \$

YOUR BID

Activity	Bid (\$)	
Trees (including transportation)		
Planting materials		
Machinery and labor during planting		
Supplemental watering during 60-day grow-in		
period		
Total		
Company Name & Location		Date
Owner/Applicant		Signature
E-mail Address		Telephone Number