Florida Department of Transportation
Bid Solicitation Notice and Approximate Quantities

Letting: 08220913 Call Order: 008 Proposal: E8U02-R0 District:08

Counties: BROWARD, MIAMI-DADE, PALM BEACH, TURNPIKE

Road Name: HERBICIDE APPLICATION - ROADWAY & BRIDGES - ZONE 1

Limits: Midpoint

Project(s): 40377617218(*) Federal Aid No: N/A

Total Roadway Length:	0.000 Miles	Contract Days:	365
Total Bridge Length:	0.000 Miles	Letting Date:	09/13/22
Total Proposal Length:	0.000 Miles	Contract Execution Days:	10
		Special Start Date:	N/A
		Aquis/Flexible Start Time:	14

Proposal Budget Estimate: $100,000.00

Please read the full advertisement

Description:

The work specified in this contract consists of providing all labor, materials, equipment, and incidentals necessary to control weeds and grass by chemical vegetation control associated with roadway and bridge structures at various locations on Homestead Extension of Florida's Turnpike (SR 821), Milepost (MP) 0.0 to 46.5; Florida's Turnpike (SR 91), MP 0.0X to 100.0, and Sawgrass Expressway (SR 869), MP 0.0 to 22.5.

Prior to beginning work under this Contract, the Contractor shall submit to the Engineer for approval, two copies of the Contractor's proposed plan and methods for performing the work, including a listing of equipment and personnel anticipated for use.

The Contractor shall perform all work during day hours in accordance with the Turnpike Lane Closure Policy.

No U-turns shall be permitted as a condition of this Contract, except at Service Plazas.

Florida Department of Agriculture Commercial Applicator's license with the categories of licensure in Right-of-Way Pest Control and Aquatic Pest Control is required to bid for this contract. Submit a copy of current certificates with the bid proposal package.

NO PRE-BID CONFERENCE WILL BE HELD FOR THIS PROJECT.

Call Order: 008 Proposal: E8U02-R0

ALT	Item	Description	Unit	Quantity
Section 0001 CHEM WEED AND GRASS CONTROL (GA)				
	E580-337- 2	HERBICIDE (STRIP APPLICATION)	AC	505.000
	E580-337- 6	HERBICIDE (HAND APPLICATION)	AC	360.000