



Florida Department of Transportation

RON DESANTIS
GOVERNOR

1074 Highway 90
Chipley, Florida 32428

JARED PERDUE, P.E.
SECRETARY

ADDENDUM NO. 1

Date: September 29, 2022
To: All Proposers
From: Ranae Dodson, Procurement Office
Subject: E3W36-R0 – Site-Specific Outfall Ditch Maintenance in Leon County

Notice is hereby given of the following changes to the above referenced bid:

- Page 25 Section 107-2.2 Mowing, Slope Mowing Cycles has been updated. The Number of Slope Mowing Cycles has been increased from 3 to 4 to match the quantity found in Appendix A.
- Please see attached Specification page 25.

Please use this revision when preparing your bid.

AMENDMENT NOTIFICATION

If you are a PROPOSAL HOLDER, please go to the District Three Contracts Administration Addenda Website at <https://www.fdot.gov/contracts/d3/lettings/dist-letting-project-info.shtm> to download Amendment No. 1, file E3W36-R0

All PROPOSAL HOLDERS please acknowledge receipt of the addendum under the Acknowledgement of Amendments tab on your electronic bid.

If you have any further questions please contact Roland Ybarra by phone at (850) 330-1364 or by email at roland.ybarra@dot.state.fl.us.

Sincerely,


Ranae Dodson

District Procurement Services Manager

RD:ry

Copy: Tim Hendrix, Heath Riley, Richard Yates, file

Complete each independent litter removal cycle within N/A calendar days of beginning the cycle.

107-2.2 Mowing: The Engineer will determine the type of mowing, the estimated number of acres to be accomplished within a specified number of calendar days (cycle), when to begin each mowing cycle, and the total number of mowing cycles to be completed.

The number of acres to be completed per cycle may vary depending upon soil conditions. The number of acres to be completed will vary per cycle when wildflowers are in bloom or are re-seeding. Complete each mowing cycle within 14 calendar days of beginning the cycle. The approximate number of cycles for each type of mowing will be as follows:

Large Machine Mowing	0 cycles (0 <u>minimum</u> cycles)
Slope Mowing	4 cycles (4 <u>minimum</u> cycles)
Intermediate Machine Mowing	0 cycles (0 <u>minimum</u> cycles)
Small Machine Mowing	0 cycles (0 <u>minimum</u> cycles)
Mow Wildflower plots approximately	0 times per year
Manual Weed Control	0 cycles (0 <u>minimum</u> cycles)

Notify the Engineer prior to beginning work in areas with questionable mowing capabilities. Adjustments to quantities will not be made once work begins.

107-3 Equipment.

107-3.1 Litter Removal: Transport litter using equipment capable of preventing further distribution or loss of litter along the roadway. Cover and secure all open top carriers with tarpaulins.

Specialized mechanical equipment capable of successfully removing litter and debris may be used upon written approval by the Engineer. Additional safety devices or precautions may be required when using unique equipment.

Provide equipment that does not damage curbs, pavement, or turf.

107-3.2 Mowing: Provide mowing equipment with a slow-moving vehicle sign located on the rear of the tractor, amber flashing light or white strobe light mounted on the tractor, 18-inch X 18-inch fluorescent orange warning flags mounted on each side of the rear of the mower, protective devices on the mower to prevent objects from being thrown into traffic, and safety devices installed by the manufacturer. Properly install and maintain safety devices at all times when the equipment is in use.

Maintain mowing equipment to produce a clean, sharp cut and uniform distribution of the cuttings at all times. Provide mowing equipment with the capability of cutting a height from 4 inches to 12 inches.

Provide equipment of a type and quantity to perform the work satisfactorily within the specified time periods.

Immediately remove equipment deficient in safety devices and keep the equipment out of service until the deficiency is corrected.

The Engineer's inspection of equipment will not relieve the Contractor of responsibility or liability for injury to persons or damage to property caused by the operation of the equipment, nor will it relieve the Contractor of the responsibility to meet the established time for the completion of the mowing cycle.

107-4 Method of Operation.

107-4.1 Litter Removal: Store equipment to remain on the project right of way while not in use outside the clear zone. Do not park or store equipment or supply vehicles in median areas. Conduct all service and supply operations between the travel-way and the right-of-way line and