

NOTICE TO CONTRACTORS
OFFICE OF THE STATE OF FLORIDA
DEPARTMENT OF TRANSPORTATION
801 N. BROADWAY AVENUE
BARTOW, FLORIDA 33830

April 24, 2018

District Procurement Office
District One

ADDENDUM NUMBER FOUR

PROJECT DESCRIPTION: Districtwide Design-Build Pushbutton Contract
FINANCIAL PROJECT NO.: 440789-1, 440790-1 & 440791-1
COUNTY: All District One Counties
CONTRACT NO.: E1R18

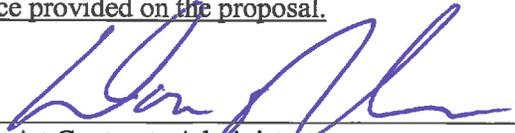
The following is a list of the revisions made to the Request for Proposal Package.

Request For Proposal	Page	
E1R18	iv	<p>Reference Documents Language Addition</p> <p>Added Language:</p> <p><u>Addendum 4 Reference Documents</u></p> <p><u>Task 2</u> Task 2 – Pipe Survey Documents</p> <p><u>Task 4</u> Task 4 – Pavement Marking and Radius Concept Plans.pdf</p>
E1R18	Attachment: “Initial RFP Task Work Orders” Page 2	<p>Task Work Order No. 2</p> <p>Old Language:</p> <ul style="list-style-type: none"> • Grading around pipe entrance/exit • Repair pipe at headwall • Remove and replace existing headwall for 3-48” pipes • Remove and replace fencing • Survey of existing pipes and inverts attached as Reference Document “Task 2 CADD Files” <p>New Language:</p> <ul style="list-style-type: none"> • Grading around pipe entrance/exit • Repair pipe at headwall • Remove and replace existing headwall for 3-48” pipes • Remove and replace fencing

		<p>Note: Survey of existing pipes and inverts attached as Reference Document “Task 2 CADD Files”</p> <p>Note: Pipe Video Inspection attached as Reference Document “Task 2 - Pipe Survey Documents”</p> <p>Note: Maintenance/Inspection recently occurred on this Task’s project limits. The activity was limited to a Pipe Video Inspection and Desilting.</p>
E1R18	<p>Attachment: “Initial RFP Task Work Orders”</p> <p>Page 4</p>	<p>Task Work Order No. 4</p> <p>Old Language:</p> <ul style="list-style-type: none"> • Replace WB Right Turn 3-section signal head with 5-section head • Install WBR turn overlap with SBL, restricting SBU with ‘No U-Turn’ or ‘U-Turn Yield to Right Turn’ sign • Use 4 section with FYA for NBL and SBL, having the potential of displaying red arrow (instead of FYA) with pedestrian actuations • Use LPI for the north crosswalk with dual display blank-out sign for WB Approach • Replace NB & SB left turn 5-section signal heads with 4-section heads. • Install retroreflective backplates • Analyze four corners of the intersection and replace pedestrian detectors to standalone detector stations as needed. Adjust/replace signage accordingly. • Signing and Pavement Marking for bicycles at the east leg of Edgewood Dr <p>New Language:</p> <ul style="list-style-type: none"> • Replace WB Right Turn 3-section signal head with 5-section head • Install WBR turn overlap with SBL, restricting SBU with ‘No U-Turn’ or ‘U-Turn Yield to Right Turn’ sign • Use 4 section with FYA for NBL and SBL, having the potential of displaying red arrow (instead of FYA) with pedestrian actuations • Use LPI for the north crosswalk with dual display blank-out sign for WB Approach • Replace NB & SB left turn 5-section signal heads with 4-section heads. • Install retroreflective backplates • Analyze four corners of the intersection and replace pedestrian detectors to standalone detector stations as needed. Adjust/replace signage accordingly. • Remove keyhole from EB Lane on West Side of Intersection (See “Task 4 - Pavement Marking and Radius Concept Plans”) • Reduce SW Corner Radius to 35’
E1R18	Reference Document	<p>Added Files:</p> <p>Task 2 – Pipe Survey Documents</p> <p>Task 4 – Pavement Marking and Radius Concept Plans.pdf</p>

Attached to Addendum Four is the RFP (marked with Track Changes) dated April 24, 2018.

Acknowledge receipt of Addendum Number Four in the space provided on the proposal.



District Contracts Administrator

**PLEASE SIGN BELOW IN RECEIPT OF THIS NOTICE AND
ADDITIONAL DOCUMENTS ANNOTATED ABOVE.**

Signature

Date

Company Name