

Procurement Department Bid Section 225 North Pearl Street Jacksonville, Florida 32202

May 22, 2024

ADDENDUM NUMBER: One (1)
TITLE: Mandarin WRF High Mast Poles Upgrades - 1411706846
RESPONSE DUE DATE: June 03, 2024 June 17,2024
TIME OF RECEIPT: 12:00 PM EST

THIS ADDENDUM IS FOR THE PURPOSE OF MAKING THE FOLLOWING CHANGES OR CLARIFICATIONS:

- 1. JEA will be extending the closing date to June 17, 2024.
- 2. JEA will be changing the MANDATORY Pre-Bid meeting being held on Thursday May 22, 2024, at 10:30 AM EST via MS Teams from MANDATORY to OPTIONAL: See the new Date and Time below:

OPTIONAL Pre-Bid Meeting Tuesday June 4, 2024, at 10:00 AM EST via Microsoft Teams.

3. JEA will be changing the date and time of the Optional Site Visit located at 10828 Hampton Rd, Jacksonville, FL 32257. See the new Date and Time below:

Optional Site Visit will be held on Tuesday June 4, 2024, at 12:00 PM located at 10828 Hampton Rd, Jacksonville, FL 32257

4. Changes to the Appendix A - Technical Specifications:

This document outlines the technical specifications and scope of work for the replacement of four five high mast poles at Mandarin WRF

- 1. Purchase of:
 - 4 (four) 5, 70' galvanized steel high mast tower, base mounted, sustain wind levels of Duval County.
 - 20 (twenty) 25, CLED 12c high mast luminaire, 5 for each pole.
- 4 (four) 5, 70' c422 lowering device for (5) high mast luminaires. Top latching, external drive lowering device per FDOT specification. Includes mounting positions for high mast fixtures, class1.
- 5. Changes to Appendix B Response Workbook: See below highlighted areas:

1411706846 APPENDIX B - Mandarin WRF High Mast Poles Upgrades

Quote the following for evaluation purposes: Please include the cost of labor, tools, material, equipment, rental equipment in your total cost below.

Fill in Highlighted Yellow Boxes. Use Grand Total for Appendix B Bid Form.

Company Name:					
Item Description	Material Lead Time	Unit Cost	Quantity	Total Cost Per Item	
70' Galvenized Steel High Mast Tower, Based Mounted, Sustainable Wind Level for Duval County		\$0.00	5.00	\$0.00	
20 CLED 12c High Mast Luminaire, 5 for each pole		\$0.00	25.00	\$0.00	
4, 70' c422 Lowering Devices for (5) High Mast Luminaires. Top Latching, External Drive lowering device per FDOT specification . Includes positions for high mast fixtures, class 1		\$0.00	5.00	\$0.00	
External drive portable power unit heavy duty with step down transformer		\$0.00	1.00	\$0.00	
Registered Engineer Stamp for foundation and tower drawings		\$0.00	1.00	\$0.00	
Labor Cost		\$0.00	1.00	\$0.00	
		Total Cost		\$0.00	

 $\label{lem:perconstraint} Please see the new attached Appendix A-Technical Specifications and new Appendix B-Response Workbook.$

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE RESPONSE FORM