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RFP 06-2024
TRIBALWIDE STREET LIGHTING AND MAINTENANCE SERVICES

Addendum No. 2, Date issued March 11, 2024

This **Addendum No. 2** is hereby made a part of **RFP 06-2024** and has been issued by the Seminole Tribe of Florida (hereinafter the "Tribe") to revise the solicitation document(s), add a new attachment, answer questions submitted by prospective bidders, and extend the RFP date(s).

RFP 06-2024 is amended as follows:

1. Revision of Section II – Scope of Services:

The following paragraphs of Section II – Scope of Services have been revised:

- Paragraph 1 "Scope of Services"
- Paragraph 7 "Attachments & Exhibits"

Bidders shall replace all previous versions of Section II with the revised version attached to this **Addendum No. 2** as *RFP 06-2024 Section II REV001*. All previous mentions of Section II in **RFP 06-2024** shall now refer to the attached *RFP 06-2024 Section II REV001*.

2. Revision of *Exhibit A – Proposal Form*:

The following exhibit has been revised:

- *Exhibit A – Proposal Form*

Bidders shall replace all previous versions of *Exhibit A* with the revised version attached to this **Addendum No. 2** as *RFP 06-2024 Exhibit A – Proposal Form REV001*. All previous mentions of *Exhibit A* in **RFP 06-2024** shall now refer to the attached *RFP 06-2024 Exhibit A – Proposal Form REV001*.

3. Addition of *Attachment B – Cut Sheets*:

The following attachment has been added to **RFP 06-2024**:

- *Attachment B – Cut Sheets*

4. Answering Questions Submitted by Prospective Bidders:

The following questions are being addressed through this **Addendum No. 2**:

GENERAL	
1.	Q: Is item one (1), traffic control officer and item two (2), work zone sign per hour?
	A: Please refer to the revised units in *Exhibit A – Proposal Form REV001* provided through this **Addendum No. 2**.
2.	Q: What type of temporary barriers is required for item three (3), temporary barriers?
	A: Please refer to *Exhibit A – Proposal Form REV001* provided through this **Addendum No. 2**.
3.	Q: Please specify how the signposts are mounted for item nine (9), signposts. Are the signposts ground mounted, barrier, or bridge? What are the measurements of the sign?
	A: Please refer to *Exhibit A – Proposal Form REV001*. Signposts are ground mounted, panel measurement included in *Exhibit A*, items twelve (12) and thirteen (13).
4.	Q: What type of lighting conductors is required for item ten (10), lighting conductors? LIGHTING CONDUCTORS, F&I, INSULATED, NO. 10 OR < LIGHTING CONDUCTORS, F&I, INSULATED, NO.8 - 6 LIGHTING CONDUCTORS, F&I, INSULATED, NO 4 TO NO 2 LIGHTING CONDUCTORS, F&I, INSULATED, NO 1 TO NO 0 LIGHTING CONDUCTORS, F&I, NO.4/0 (0000) OR LARGER LIGHTING CONDUCTORS, RELOCATE EXISTING CONDUCTOR
	A: Please refer to *Exhibit A – Proposal Form REV001*. Three (3) lighting conductors are listed.
5.	Q: What length is required for item eleven (11), light pole complete (luminaire, pole, foundation)? Does the TRIBE require eight feet (8'), ten feet (10'), or twelve inches (12") in length?
	A: Please refer to *Exhibit A – Proposal Form REV001*. Current measurements of light pole on the Reservation are included in *Exhibit A*.

6.	Q: Please provide manufacture, bracket arm length, and any additional details, if available, for item twelve (12), luminaire & bracket arm. What is the pole height, foundation depth, and width?
	A: Please refer to *Exhibit A – Proposal Form REV001*. The light-emitting diode (LED) manufacturers are AEL Autobahn, Holophane Granville GVD3, GE Evolve, etc. Measurements included in *Exhibit A*.
7.	Q: What is required for the pole material and manufacturer for luminaire for item fourteen (14), new light pole & luminaire?
	A: Please refer to *Exhibit A – Proposal Form REV001*. The pole material is aluminum (Florida Department of Transportation (FDOT) standard and decorative by other manufacturers). The LED fixtures are AEL Autobahn, Holophane Granville GVD3, GE Evolve, etc.
8.	Q: Please confirm the lighting source for item sixteen (16), lighting – lamp, maintenance use only. Is the lighting source fluorescent, (LED), sodium vapor and/or metal halide?
	A: Please refer to *Exhibit A – Proposal Form REV001*. Newer projects have LED fixtures. However, there may be instances where High-Pressure Sodium, Metal Halide, etc. may require retrofitting with the same type or, if unavailable, with LED.
9.	Q: What is the height pole and light manufacture for item seventeen (17), lighting – scheduled cleaning maintenance use only?
	A: Please refer to *Exhibit A – Proposal Form REV001*. Measurement included in *Exhibit A*. Manufacturers are AEL Autobahn, Holophane Granville GVD3, GE Evolve, etc.
10.	Q: What is the pull box size for item eighteen (18), install lighting pull box frame & cover?
	A: Please refer to *Exhibit A – Proposal Form REV001* provided through this **Addendum No. 2**.
11.	Q: Does the pole have a fuse for item twenty-one (21), lighting – diagnostic work.
	A: Please refer to *Exhibit A – Proposal Form REV001* item forty-seven (47), forty-eight (48), and forty-nine (49) for pole and load center.
12.	Q: Please clarify project specific items for item twenty-two (22), lighting – special lighting system components/project specific items. Does the project specific items pertain to pole height, fixture type, and light source?
	A: Please refer to *Exhibit A – Proposal Form REV001* item thirty-two (32), which has a Manchester Pole and Granville GVD3 fixture. Please refer to *Attachment B – Cut Sheets* provided through this **Addendum No. 2**.

13.	Q: What is the pole height for item twenty-three (23), LED street light cobra assembly, F&I?
	A: Please refer to *Exhibit A – Proposal Form REV001* provided through this **Addendum No. 2**.
14.	Q: Please provide more details on item twenty-five (25), LED shield - F&I?
	A: Please refer to *Exhibit A – Proposal Form REV001* item thirty-three (33), house side shield for decorative light pole and conventional light pole, furnish only.
15.	Q: Please provide type of pole and height of pole for item twenty-six (26), existing street light assembly – remove.
	A: Please refer to *Exhibit A – Proposal Form REV001* item thirty (30), light pole complete, remove pole and foundation. The removals can be low-height decorative poles, standard FDOT aluminum poles, concrete light poles, etc.
16.	Q: Is item twenty-seven (27), conventional photo cell – remove & replace, a twist lock or screw-in?
	A: Please refer to *Exhibit A – Proposal Form REV001* item thirty- five (35), load center part (F&I) (photocell). Match existing, could be either twist lock or screw-in.
17.	Q: Is the CONTRACTOR required to provide the light bulbs or is the city providing the light bulbs for item twenty-four (24), street light bulb remove & replace with new LED cobra head assembly F&I? If required, should it be included in the pricing? If required, what is the wattage needed for the light bulbs?
	A: Please see revised items and descriptions in *Exhibit A – Proposal Form REV001*. There is no light bulb(s) (HPS) replacement when luminaires are being replaced with LED. The entire housing is replaced with LED. *Exhibit A – Proposal Form REV001* does not include replacing HPS bulbs, HPS is obsolete. The CONTRACTOR is responsible for providing the materials.
18.	Q: Is there any history on the maintenance and service calls?
	A: There is no history on the maintenance and service calls.
19.	Q: Is the TRIBE using any software program(s) to monitor and maintain the streetlights?
	A: At this time, no software program is being utilized. The maintenance is currently done based on visual observations.
20.	Q: What is the height, weight, and mounting structure for item nine (9), signposts?

	A: Please refer to *Exhibit A – Proposal Form REV001*. Two (2) items for single post sign and measurements are included in *Exhibit A*.
21.	Q: What type, height, and mounting are required for item eleven (11), light pole complete (luminaire, pole, foundation)?
	A: Please refer to *Exhibit A – Proposal Form REV001* and answer to question five (5).
22.	Q: What type, height, and mounting are required for item twelve (12), luminaire & bracket arm?
	A: Please refer to *Exhibit A – Proposal Form REV001* and answer to question six (6).
23.	Q: Are the existing poles being replaced, moved, or installed for item thirteen (13), lighting pole foundation – existing poles only?
	A: Please refer to *Exhibit A – Proposal Form REV001* item twenty (20), light pole foundation repair, and the FDOT standards and specifications. This item is normally used for maintenance type functions. To include the foundation and anchor bolts with lock nuts and washers as per the plans and standard indexes. To include all components listed in the standards and all external conduit and conductors for the service.
24.	Q: What is the type, height, wattage, and mounting for item fourteen (14), new light pole & luminaire?
	A: Please refer to *Exhibit A – Proposal Form REV001* answer to question five (5) and twenty-one (21) on type of light poles/luminaires and mounting height. The wattage of the LED luminaires is less than one hundred (100) watts.
25.	Q: What is the type, height, wattage, and mounting for item fifteen (15), lighting – ballast maintenance use only?
	A: The lighting ballast maintenance was revised to item twenty-two (22), lighting – ballast, replace. Please see answers provided pertaining to wattage and other items. If ballast needs to be replaced, assume a maximum ballast to handle up to one hundred (100) watts luminaire.
26.	Q: What is the type, height, wattage, and mounting for item sixteen (16), lighting – lamp, maintenance use only?
	A: Please refer to *Exhibit A – Proposal Form REV001*, item sixteen (16) has been removed. There are other items for LED luminaire. Assume a maximum of one hundred (100) watts LED, since most LED luminaires are less than one hundred (100) watts.
27.	Q: What is the type of fixture, fixture surface, height glass, or plastic lens for item seventeen (17), lighting – scheduled cleaning maintenance use only?

	A: Please refer to *Exhibit A – Proposal Form REV001*, item seventeen (17) has been removed.
28.	Q: What is the type, size, mounting, and service entrance pipes (indoor or outdoor) for item eighteen (18), install lighting pull box frame & cover?
	A: Please refer to *Exhibit A - Proposal Form REV001* item twenty-three (23), lighting repairs and retrofits, LED retrofit kit for existing luminaire. The pull box information can be located under item ten (10) with the size now specified as thirteen inches by twenty-four inches (13" x 24") cover size.
29.	Q: Wha is the type, height, wattage, and mounting for item nineteen (19), lighting repairs and/or LED retrofit?
	A: Please refer to *Exhibit A – Proposal Form REV001* item twenty-three (23), lighting repairs and retrofits, LED retrofit kit for existing luminaire. Please see answers provided pertaining to mounting height. For purposes of luminaire retrofit for LED, assume a maximum of one hundred (100) watts.
30.	Q: What is the type, volage, wattage, time delay or standard for item twenty (20), lighting – fuse – pole base (pre-event, push button & maintenance contracts only)?
	A: Please refer to *Exhibit A – Proposal Form REV001* item twenty-four (24), lighting – fuse – pole base, replace. These are the ten (10) AMP fuses you find in the FDOT standard index 715-001.
31.	Q: What is the type, height, wattage, and mounting for item twenty-one (21) lighting-diagnostic work? What is the bucket truck rate or service van rate? Bucket truck height requirements is forty-five feet (45') and higher and require larger bucket truck.
	A: Please refer to *Exhibit A - Proposal Form REV001*. For purposes of bucket truck assume a light pole mounting height of fifty feet (50') maximum. Please see answers provided throughout this **Addendum No. 2** for other information.
32.	Q: Item twenty-two (22), lighting - special lighting system components/project specific items is to be determined.
	A: Please refer to *Exhibit A – Proposal Form REV001*, item twenty-two (22) has been removed.
33.	Q: What type, height, wattage, and mounting for item twenty-three (23), LED street light cobra assembly, F&I?
	A: Please refer to *Exhibit A – Proposal Form REV001*. Please see answers provided throughout this **Addendum No. 2** for other information.

34.	Q: What type, height, wattage, and mounting for item twenty-four (24), street light bulb, remove & replace with new LED cobra head assembly F&I?
	A: Please refer to *Exhibit A – Proposal Form REV001*. Please see answers provided throughout this **Addendum No. 2** for other information.
35.	Q: What type, height, wattage, and mounting for item twenty-five, LED shield – F&I?
	A: Please refer to *Exhibit A - Proposal Form REV001*. Please see answers provided throughout this **Addendum No. 2** for other information.
36.	Q: What type, height, wattage, and mounting for item twenty-six, existing street light assembly – remove?
	A: Please refer to *Exhibit A - Proposal Form REV001*. Please see answers provided throughout this **Addendum No. 2** for other information.
37.	Q: What type, wattage, and mounting for item twenty-seven (27), conventional photo cell – remove & replace?
	A: Please refer to *Exhibit A – Proposal Form REV001*. There is no wattage for a photocell. It is rated for one hundred and twenty (120) volts. Refer to FDOT standard index for photoelectric control that is mounted on top of the controller cabinet. Alternatively, the photocell may also refer to any photocell replacement on the luminaire housing for older installations. That voltage would be related to the source voltage, such as one hundred and twenty (120), two hundred and forty (240), four hundred and eighty (480) volts.

5. Extension of RFP Date(s):

To allow additional time for prospective bidders to review answers provided by the Tribe, the following date(s) has been revised:

The new Proposal Due Date is Monday, March 18, 2024 @ 3:00 PM (ET).

All other content for **RFP 06-2024** remains the same.

END OF ADDENDUM NO. 2