



JEFFERSON PARISH

DEPARTMENT OF PURCHASING

CYNTHIA LEE SHENG
PARISH PRESIDENT

RENNY SIMNO
DIRECTOR

October 18, 2023

Addendum # 1

RFP No.: 0468

RFP Receipt Date: October 27, 2023 at 3:30 p.m.

To Provide Automation and Industrial Control Services for the Department of Drainage

REVISION:

Remove Attachment "B" in its entirety and replace with the attached Attachment "B" - "Revised per Addendum #1".

Sincerely,

A handwritten signature in black ink that reads "Donna Evans".

Donna M. Evans
Purchasing Specialist II

Proposer shall acknowledge all addenda on the RFP Signature page. Proposer acknowledges receipt of this addendum on the signature page by indicating the addendum number listed above. Failure to list each addenda number on the RFP signature page could result in being considered non-responsive.

This addendum is a part of the contract documents and modifies the original RFP documents and specifications. The contents of this addendum shall be included in the contract documents. Changes made by this addendum shall take precedence over the documents of earlier date.

JOSEPH S. YENNI BUILDING - 1221 ELMWOOD PARK BLVD - SUITE 404 - JEFFERSON, LA 70123 - PO BOX 10242 JEFFERSON, LA 70181-0242
OFFICE 504.364-2678

GENERAL GOVERNMENT BUILDING - 200 DERBIGNY ST - SUITE 4400 - GRETNA, LA 70053 - PO BOX 9 - GRETNA - LA 70054
OFFICE 504.364.2678

EMAIL: PURCHASING@JEFFPARISH.NET

WEBSITE: WWW.JEFFPARISH.NET

ATTACHMENT "B"

Name of Proposer: _____

Anticipated Staffing

The requested staff pricing on this form will be used to compare the cost of competing submittals. The hours suggested on this form do not guarantee that these hours will be assigned to vendor staff. The hours are indicated to allow for a comparison of price proposals. All work is assigned on an as-needed basis. Section II outlines the difference between, Demand, Emergency, Premium Time, and Storm Service. The estimated weighted percentage are for comparison of proposals only. The quantities installed will be on an as-needed basis and may vary significantly from estimated quantities. It is acceptable for one person to perform more than one role, for example Field Technician and PLC programmer.

DESCRIPTION	PRICE	ESTIMATED HOURLY USED	TOTAL COST (PRICE*ESTIMATED HOURLY USED)
Demand Service Field Automation Technician	\$ _____ /HR	560	
Demand Service Field Technician	\$ _____ /HR	420	
Demand Service Field Electrician	\$ _____ /HR	420	
Demand Service Automation Specialist	\$ _____ /HR	140	
Demand Service Project Manager	\$ _____ /HR	140	
Emergency Service Field Automation Technician	\$ _____ /HR	56	
Emergency Service Field Technician	\$ _____ /HR	56	
Emergency Service Field Electrician	\$ _____ /HR	56	
Emergency Service Automation Specialist	\$ _____ /HR	28	
Emergency Service Project Manager	\$ _____ /HR	28	
Premium Time Service Field Automation Technician	\$ _____ /HR	56	
Premium Time Service Field Technician	\$ _____ /HR	56	
Premium Service Field Electrician	\$ _____ /HR	56	
Premium Time Service Automation Specialist	\$ _____ /HR	28	
Premium Time Service Project Manager	\$ _____ /HR	28	
Storm Service Field Automation Technician	\$ _____ /HR	28	
Storm Service Field Technician	\$ _____ /HR	28	
Storm Service Field Electrician	\$ _____ /HR	28	
Storm Service Automation Specialist	\$ _____ /HR	28	
Storm Service Project Manager	\$ _____ /HR	28	
Assistant Project Manager	\$ _____ /HR	56	
Project Engineer	\$ _____ /HR	56	
Panel Shop Technician	\$ _____ /HR	140	
Quality Assurance Technician	\$ _____ /HR	56	
CAD Designer	\$ _____ /HR	140	
CAD Drafter	\$ _____ /HR	56	
Office - Administrative	\$ _____ /HR	28	

DESCRIPTION	PRICE	ESTIMATED YEARS USED	TOTAL COST (PRICE*ESTIMATED YEARS USED)
Price for Eastbank Major Stations Annual Preventative Maintenance	\$ _____/YR	2	
Price for Eastbank Minor Stations Annual Preventative Maintenance	\$ _____/YR	2	
Price for Westbank (non-Lafitte) Annual Preventative Maintenance	\$ _____/YR	2	
Price for Lafitte Annual Preventative Maintenance	\$ _____/YR	2	
DESCRIPTION	LUMP SUM PRICE	QUANTITY	TOTAL COST (PRICE*QUANTITY)
Lump Sum cost for identical fabrication of Elmwood pump 8 vertical pump panel. Bidding vendor is responsible for site visit to determine parts, materials, and effort required to fabricate for bidding purposes.	\$ _____	1	
Lump Sum cost for identical fabrication of Elmwood pump 9 horizontal pump panels A: PLC panel, B: Instrumentation panel, and C: Starter panel. Bidding vendor is responsible for site visit to determine parts, materials, and effort required to fabricate for bidding purposes.	\$ _____	1	
Lump Sum cost for Allen Bradley Panel View, 15" Performance Plus, No Shortcut Keys for EMD Panels (Model #2711P-T15C22D9P)	\$ _____	1	
Lump Sum cost for Allen Bradley Panel View, 15" Performance Plus, with Shortcut Keys for Master PLC Panel, Control Room, and Safehouse (Model #2711P-B15C22D9P)	\$ _____	1	
Lump Sum cost for Allen Bradley Panel View, 10" Performance Plus for Pump Control Panels (Model #2711P-T10C22D9P)	\$ _____	1	
Lump Sum cost for Bid Bond for two (2) year contract	\$ _____	1	
Item 9999 (Non Biddable) – Purchase of parts and/or materials for automation and controls preventative maintenance and related equipment. Parts and/or materials purchased by contractor from third parties will be paid at contractor's actual cost with prior approval by the Drainage Department and not to exceed \$10,000.	N/A	N/A	N/A

SUM OF ALL TOTAL COSTS: _____