

APPENDIX B PROPOSAL FORM

105-19 Northside Generating Station GE Combustion Turbine 7B, Parts Refurbishment

Submit an **original, one (1) copy and one (1) CD or thumb drive** along with other required forms in a sealed envelope to: JEA Procurement Dept., 21 W. Church St., Bid Office, Customer Center, 1st Floor, Room 002, Jacksonville, FL 32202-3139.

Company Name: _____

Company's Address _____

License Number: _____

Phone Number: _____ FAX No: _____ Email Address: _____

BID SECURITY REQUIREMENTS

- ☒ None required
☐ Certified Check or Bond Five Percent (5%)

TERM OF CONTRACT

- ☐ One Time Purchase
☒ Annual Requirements
☐ Other, Specify - Project Completion

SAMPLE REQUIREMENTS

- ☒ None required
☐ Samples required prior to Response Opening
☐ Samples may be required subsequent to Bid Opening

SECTION 255.05, FLORIDA STATUTES CONTRACT BOND

- ☒ None required
☐ Bond required

QUANTITIES

- ☒ Quantities indicated are exacting
☐ Quantities indicated reflect the approximate quantities to be purchased Throughout the Contract period and are subject to fluctuation in accordance with actual requirements.

INSURANCE REQUIREMENTS

Insurance required

PAYMENT DISCOUNTS

- ☐ 1% 20, net 30
☐ 2% 10, net 30
☐ Other _____
☐ None Offered

Description of Services	Evaluation
Bidder will enter Unit Prices for the work in this solicitation in the Repair Pricing Table.	Line Item Basis from Repair Pricing Table.

☐ **I have read and understood the Sunshine Law/Public Records clauses contained within this solicitation. I understand that in the absence of a redacted copy my proposal will be disclosed to the public "as-is".**

BIDDER CERTIFICATION

By submitting this Bid, the Bidder certifies that it has read and reviewed all of the documents pertaining to this Solicitation, that the person signing below is an authorized representative of the Bidding Company, that the Company is legally authorized to do business in the State of Florida, and that the Company maintains in active status an appropriate contractor's license for the work (if applicable). The Bidder also certifies that it complies with all sections (including but not limited to Conflict Of Interest and Ethics) of this Solicitation.

We have received addenda

_____ through _____

Handwritten Signature of Authorized Officer of Company or Agent _____ Date _____

Printed Name and Title _____

REPAIR LEVEL DEFINITIONS

The Bidder shall provide to JEA repair definitions, which shall at a minimum meet ANSI.
Company may use the form below or submit free form.

First Stage Shroud Block Repair Definitions

Repair criteria clarification (per bidder) of Light, Medium, Major, and Non Repairable:

Light Repair

Medium repair

Major/Heavy repair

Non Repairable = Scrap and will be replaced with in-kind refurbished

F7B First (1st) Stage Nozzle

Repair criteria clarification (per bidder) of Light, Medium, Major, and Non Repairable:

Light Repair

Medium repair

Major/Heavy repair

Non Repairable = Scrap and will be replaced with in-kind refurbished

First (1st) Stage Shroud Blocks

Repair criteria clarification (per bidder) of Light, Medium, Major, and Non Repairable:

Light Repair

Medium repair

Major/Heavy repair

Non Repairable = Scrap and will be replaced with in-kind refurbished

2nd Stage Buckets

Repair criteria clarification (per bidder) of Light, Medium, Major, and Non Repairable:

Light Repair

Medium repair

Major/Heavy repair

Non Repairable = Scrap and will be replaced with in-kind refurbished

3rd Stage Buckets

Repair criteria clarification (per bidder) of Light, Medium, Major, and Non Repairable:

Light Repair

Medium repair

Major/Heavy repair

Non Repairable = Scrap and will be replaced with in-kind refurbished

Repair Pricing Table

#	Part Component	Light Repair per piece (bucket, block or nozzle)	Medium Repair per piece (bucket, block or nozzle)	Major / Heavy Repair per piece (bucket, block or nozzle)	Non-Repairable / Replace in-kind refurbished or NEW per piece (bucket, block or nozzle)	Refurbished Full Set or New (evaluation basis)
1	F7B 1st Stage Buckets = 2 sets, A Final full set, 92 pieces (PN#932E103P2H1 as on each Bucket)	\$	\$	\$	\$	\$
2	First (1st) Stage Shroud Blocks = A full set (48pcs), OEM, Coated w/hardware	\$	\$	\$	\$	\$
3	F7B First (1st) Stage Nozzle blocks (PN#172C8909P7 as on each segment)	\$	\$	\$	\$	\$
4	2nd Stage Buckets, 1 full set, A Final full set	\$	\$	\$	\$	\$
5	3rd Stage Buckets, A full set, A Final full set,	\$	\$	\$	\$	\$
6	Thrust Bearing (226A1151P001)	Thrust Bearing will be an inspection per Technical Specification and Price to provide to meet specification.				\$

Example: JEA has two First Stage Shroud Blocks available. JEA is asking 1 refurbished set by the delivery date. The Company may; Bid a supply of already refurbished blocks, taking JEA's 2 core sets as credit against the already refurbished.

The Company May take the two sets from JEA refurbished them as either, light, med, heavy repair and return one full set by the delivery date.

Lead Time: JEA will require that any parts provided meet the August 15, 2019 need date.

APPENDIX B MINIMUM QUALIFICATION FORM

105-19 Northside Generating Station GE Combustion Turbine 7B, Parts Refurbishment

The minimum qualifications shall be submitted in the format attached. The references shall be presented in the order described below. In order to be considered a qualified supplier by JEA you must meet all the criteria listed and be able to provide all the services listed in this specification. Submit with Bid or Proposal in accordance with the requirements of the solicitation.

Company shall ensure listed references can be contacted to verify minimum qualifications compliance. If JEA cannot contact the submitted reference, JEA may request an additional point of contact from the same reference, however, will not allow the Company to change references. If the reference cannot be verified, JEA may reject the submitted Bid or Proposal.

RESPONDENT INFORMATION

COMPANY NAME: _____

BUSINESS ADDRESS: _____

CITY, STATE, ZIP CODE: _____

TELEPHONE: _____

FAX: _____

E-MAIL: _____

- The Bidder shall have successfully self-performed and completed five (5) similar repair service contracts in the past five (5) years date ending May 30, 2019. A similar continuous service contract is defined as a GE 7 series repair services contract for a combustion turbine with minimum of 50 MW operating capacity.

Reference _____ of _____

Primary Nature of Service Provided: _____

Location: _____

Customer: _____

Reference Name: _____

Reference Phone Number: _____

Email Address: _____

Project Value: _____

Description of Project:

This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and extend across the width of the page. There are no margins, text, or other markings on the paper.