

Event Summary - Gas & Steam Turbines

Type	Invitation to Bid	Number	FPC-ITB-0155
Organization	TAMU	Currency	US Dollar
Event Status	Awarded	Work Group	FPC
Exported on	5/24/2018	Exported by	Jacqueline Gibson
For Requisition	94429413	Created Document	101906082
Estimated Value	98,094.00 USD	Payment Terms	0% 0, Net 30

Bid and Evaluation

Respond by Proxy	Allow	Use Panel Questionnaire	No
Sealed Bid	Yes	Auto Score	No
		Cost Analysis	No
Alternate Items	No		

Visibility and Communication

Visible to Public Yes

Enter a short description for this public event

Steam & Gas Turbines for Texas A&M University, McAllen , TX.

Commodity Codes

None Added

Event Dates

Time Zone	CDT
Released	-
Open	2/18/2018 12:00 PM
Close	3/5/2018 2:00 PM
Sealed Until	3/5/2018 2:00 PM
	Show Sealed Bid Open Date to Supplier
Q&A Close	3/5/2018 2:00 PM

Event Users

Event Creator

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Description

The Texas A&M University System, on behalf of the department of Facilities Planning and Construction is seeking bids for the specified steam and gas turbines for the Engineering Lab of the Texas A&M University Higher Education Center currently under construction in McAllen, TX.

Bidders shall offer a one lot price for each line item per the attached detailed specifications. Please note these specifications are part of the contractor equipment package. Attached to this bid is a pricing schedule. Bidders shall complete pricing schedule and return with bid response. Enter in the bid line item the total price as a one lot for all items as shown on the pricing schedule.

Please review bid specifications sections carefully. All bid submittal requirements shall be submitted with your bid response.

Submit all bid questions via email to Patty Allison, pallison@tamus.edu. The bid response due date is no later than 2:00 PM on Monday, March 5, 2018. Late bids will not be accepted or considered.

Prerequisites

★ Required to Enter Bid

1 ★ Instructions To Supplier :

Insurance Requirements - Reference attached Insurance Requirements. The TAMU System requires all vendors performing work on any System member campus to provide proof of the required insurance coverage as noted in the bid. Vendor shall provide and maintain required insurance coverage for the duration of this purchase and until item delivered and installed.

Prerequisite Content:

Insurance Requirements - TAMU

Insurance Requirements - McAllen HEC.pdf ../Attachments/PrereqAttachments/Insurance Requirements - McAllen HEC.pdf

Certification

I certify that I have read and agree to the terms above.

Supplier Must Also Upload a File:

No

2 ★ Instructions To Supplier :

Delivery Date - may be a factor in the award of the bid. Bidders must give estimated delivery date

Prerequisite Content:

Delivery Date

Delivery Date - may be a factor in the award of the bid. Bidders must give estimated delivery date

Certification

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Supplier Must Also Upload a File:

No

3 ★ Instructions To Supplier :

Payment Terms are to be Net 30.

Prerequisite Content:

Payment Terms

Payment Terms are to be Net 30.

Certification

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Supplier Must Also Upload a File:

No

4 ★ Instructions To Supplier :

Bid submittals per the attached E-27 & E-28 Specifications.

Prerequisite Content:

Submittals Requirements

Review the attached bid specifications and all submittal requirements.

Certification

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Supplier Must Also Upload a File:

No

5 Instructions To Supplier :

Freight and Delivery to Jobsite. Quote F.O.B. Destination.

Prerequisite Content:**Shipping Terms**

Quote Destination Freight
Prepaid and Allowed.

Certification

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Supplier Must Also Upload a File:

No

6 ★ Instructions To Supplier :

The TAMU System will evaluate and make the award to the bid that is determined to be the best value to the state based on the following criteria: pricing, specifications, available date, the extent to which the goods meet our needs; the vendor's past relationship with the TAMU System and other state entities and any other factor the TAMU system deems relevant.

Prerequisite Content:**Award Criteria**

The TAMU System will evaluate and make the award to the bid that is determined to be the best value to the state based on the following criteria: pricing, specifications, available date, the extent to which the goods meet our needs; the vendor's past relationship with the TAMU System and other state entities and any other factor the TAMU system deems relevant.

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Buyer Attachments

E-27 Turbo Engine System Specs	Specs- E-27_ Turbo Engine System_R2.pdf	../Attachments/Specs- E-27_ Turbo Engine System_R2.pdf
E-27 Turbo Engine System Pricing	Pricing Schedule- E-27 TURBO ENGINE SYSTEM_R2.docx	../Attachments/Pricing Schedule- E-27 TURBO ENGINE SYSTEM_R2.docx
E-28 Steam Turbine Power System	Specs- E-28_ Steam Turbine Power System_R2.pdf	../Attachments/Specs- E-28_ Steam Turbine Power System_R2.pdf
E-28 Steam Turbine Power System	Pricing Schedule- E-28 STEAM TURBINE ENGINE SYSTEM_R2.docx	../Attachments/Pricing Schedule- E-28 STEAM TURBINE ENGINE SYSTEM_R2.docx
Exhibit A - TAMU System Bid Term	Exhibit A - Bid Terms.pdf	../Attachments/Exhibit A - Bid Terms.pdf

Questions

★ Supplier Response Is Required

Page 1

Group 1

- 1.1 Currently the estimated install need date is week of August 6, 2018. By bidding you acknowledge need date. Please enter your available date for delivery and install.
Text (Multi-Line)
- 1.2 I have completed and attached both the E-27 & E-28 Pricing Schedules.
Yes/No

Group P1

#	Item Name, Commodity Code, Description	Qty.	UOM	Target Price	Allow Alternates	Requested Delivery
P1.1	E-27 - Gas Turbine Power System, Freestanding	★☉ 1	LO - Lot	-		8/6/2018
	72121100 - Commercial and office building construction services 5670 / E-27 - Gas Turbine Power System, Freestanding per the details and specifications on attached document Specs- E-27_ Turbo Engine System_R2. Enter the one lot price from the total on the attached pricing schedule.					
P1.2	E-28 Steam Turbine Power System with Small Boiler, Freestanding	★☉ 1	EA - Each	-		8/6/2018
	72121100 - Commercial and office building construction services 5670 / E-28 Steam Turbine Power System with Small Boiler, Freestanding per the details and specifications on attached document Specs- E-28_ Steam Turbine Power System_R2.					

Service Line Items

There are no Items added to this event.