



National Instruments Products

National Instruments products.

Open	6/28/2024 10:00 AM CDT	Type	Invitation to Bid
Close	7/8/2024 2:00 PM CDT	Number	TAMU-ITB-24-4594
		Currency	US Dollar
Sealed Until	7/8/2024 2:00 PM CDT		
		Payment Terms	0% 0, Net 30

Contacts

Jeffrey Zimmermann

JZIMMERMANN@TAMUS.EDU

Phone +1 979-458-6410

Commodity Codes

None Added

Description

The Texas A&M University System is seeking bids for the purchase of the National Instruments products specified in this Invitation to Bid for the Bush Combat Development Center in Bryan, Texas. Substitutions are not allowed as the A&M System is not considering alternates for the specified National Instruments products.

Bid shall be submitted electronically via AggieBid by the bid due date and time Monday, July 8, 2024 - 2:00 PM - Central Time.

*****Late bids will not be accepted or considered.***

Email all questions to Jeff Zimmermann at email: soprocurement@tamus.edu or submit through the Q&A section within AggieBid.

Prerequisites

- ★ 1. This Invitation to Bid (ITB) shall reference and adhere to the attached A&M System Exhibit A - Bid Requirements, Terms and Conditions. Respondent shall acknowledge receipt and understanding of this Exhibit A. Any exceptions taken to the attached terms shall be clearly identified and included in your bid response. Any exceptions identified will be taken into consideration in the review for award of this ITB. The A&M System reserves the right to reject, negotiate, or accept any exception listed to these ITB terms.
- ★ 2. Quote: A quote from your company which lists and details each individual item for verification that all items are as requested shall be attached within the Question section. The quote shall include delivery timeframe for all items in number of days from time order is placed, as well as all shipping costs. Bid pricing shall remain firm until all items are received by the A&M System.
3. Payment Terms: The A&M System's payment terms are generally Net 30 upon delivery of all items and receipt of valid invoice. For any other payment terms to be considered, details must be submitted with your bid response for consideration and approval by A&M System.
4. Delivery: Bidders must provide an estimated delivery timeframe for all items. This timeframe may be a factor in the award of the bid.
- ★ 5. Associated Costs: Any costs not specified in this invitation for bid shall become the responsibility of the bidder/awarded vendor. No other fees or costs can be added once bid responses are received and bid is closed. Bidder acknowledges that pricing submitted in this bid includes ALL / ANY costs for product, shipping, or other fees not specifically requested.
- ★ 6. Award Criteria: The A&M System will evaluate and make the award to the bid that is determined to be the best value to the A&M System. Best value criteria may include the following: specifications, pricing, ability to meet requested delivery timeframe, the extent to which the goods or services meet our needs, the vendor's past relationship with the A&M System and other state entities, and any other factor the A&M System deems relevant.

Buyer Attachments

1. [ITB-24-4594 Exhibit A-B - ITB Requirements, Terms and Conditions](#)

Group 1:

Instructions:

- 1.1 Quote: Attach your quote here as requested in the Prerequisites. Quote shall be itemized to show details to confirm items quoted are those specified in the line items of the bid. All shipping costs shall be included on the quote as well and it should account for multiple shipments if some items are not in stock at the time of order issuance. ★
- 1.2 Bidder Contact Information: Provide the name, phone number and email address for the point of contact if the A&M System has questions regarding your bid. ★

Product Line Items

★ Product Line Items

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#	Item Name, Commodity Code, Description	Allow Alternates	Qty.	UOM	Requested Delivery
P1	Analog Input 43201416 - Data acquisition board 4090 <5k, 8435 NI 9225 C Series Voltage Input Module, 3-Channel +/-300V Analog Input	★	4	EA - Each	7/26/2024
P2	Backshell 99900297 - Research Supplies - no specific comm code available 4013 NI 9971 Backshell for 2-pos connector block (qty 4)	★	4	EA - Each	7/26/2024
P3	C Series Current Input Module 39121112 - Low voltage alternating and direct current AC DC p 5752 <\$5k, 8250 NI 9246 C Series Current Input Module, 20 A, 24-Bit, 50 kS/s/ch, 3-Channel	★	4	EA - Each	7/26/2024
P4	Strain Relief 99900297 - Research Supplies - no specific comm code available 4013 Strain Relief and Operator Protection for NI 9246/9247	★	4	EA - Each	7/26/2024
P5	C Series Temperature Input Module 39121112 - Low voltage alternating and direct current AC DC p 5752 <\$5k, 8250 NI-9214 C Series Temperature Input Module, 16-Ch,Isothermal TC, 24-bit	★	4	EA - Each	7/26/2024
P6	C Series Relay Output Module 39122334 - Relay board or multiple relay module 4075 NI 9482 C Series Relay Output Module, 30/60 VDC, 250 VAC, EM Form A, 4-Channel SPST Relay Module	★	8	EA - Each	7/26/2024
P7	Strain Relief NI 9927, Strain Relief and Operator Protection (Qty 1)	★	8	EA - Each	7/26/2024
P8	C Series Voltage Input Module 43201416 - Data acquisition board 4090 <5k, 8435 NI 9215 C Series Voltage Input Module, BNC +/-10 V, 16-Bit, 100 kS/s/ch, 4-Channel	★	5	EA - Each	7/26/2024
P9	CompactDAQ Ethernet Chassis 43201416 - Data acquisition board 4090 <5k, 8435 NI cDAQ-9189 TSN-Enabled Ethernet CompactDAQ Chassis (8-Slot)	★	4	EA - Each	7/26/2024
P10	Power Cord 99900297 - Research Supplies - no specific comm code available 4013 Power Cord, AC, U.S., 120 VAC, 2.3 meters	★	4	EA - Each	7/26/2024

Service Line Items

★ Service Line Items

There are no Items added to this event.