Event Summary - Blood Pressure Monitor and FingerCuff

Type Invitation to Bid **Number** TAMU-ITB-1814

Stage Title Blood Pressure Monitor and FingerCuff Organization TAMU

Currency US Dollar Event Status Awarded
Work Group TAMU Exported on 3/25/2020

Exported byAngelita ConstancioFor Requisition125809032Created Document126464558Estimated Value53,170.00 USD

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Bid and Evaluation

Respond by ProxyAllowUse Panel QuestionnaireNoSealed BidYesAuto ScoreNoCost AnalysisNo

Alternate Items No

Visibility and Communication

Visible to Public Yes

Enter a short description for this public event

Blood Pressure Monitor and FingerCuff

Commodity Codes

None Added

Event Dates

Time Zone CDT/CST - Central Standard Time (US/Central)

Released -

 Open
 11/13/2019 2:00 PM CST

 Close
 11/26/2019 2:00 PM CST

 Sealed Until
 11/26/2019 2:00 PM

Show Sealed Bid Open Date to Supplier

Q&A Close 11/20/2019 5:00 PM CST

Description

Attention Bidders:

Texas A&M, Procurement Services is processing through an E-commerce system for all invitation for bids and purchase orders. We are asking all vendors to take a few moments and register as one of our vendors. This will allow you to respond to our bid invitations electronically as well as view other bid opportunities.

Please visit the following website to register:

https://bids.sciquest.com/apps/Router/PublicEvent?CustomerOrg=TAMU

If you have any questions in reference to registrations, please contact us at 979-845-2325.

All invitation for bid documents not submitted electronically via the AggieBid system will not be accepted.

For emergencies, contact us at 979-845-2325.

At this time, no email responses are acceptable. If your response is received via email, your response may be disqualified.

All invitation for bid documents not submitted electronically via the AggieBid system must be returned on our form.

As a bidder responding to this invitation upon submission of your response, regardless of the format of your submission, you and the entity you represent are agreeing to the terms and conditions presented here as well as the TAMU terms and conditions located at http://purchasing.tamu.edu/media/123743/bidtamu.pdf

ANY QUESTIONS REGARDING THIS BID, PLEASE CONTACT JIM NELMS AT JANELMS@TAMU.EDU

Stage Description

No description available.

Questions ★ Supplier Response Is Required

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Yes/No

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Shipping Terms: Quote Destination Freight Prepaid and Allowed. If quoting as specified, type "Agreed" in the required field. If quoting otherwise, indicate here-in and provide estimated 1.1 shipping cost. Text (Single Line) Payment Terms - Quote 100% Net 30 Upon Receipt, Installation and Acceptance. If quoting as specified, type "Agreed" in the required field. If quoting otherwise, indicate here-in. 1.2 Text (Single Line) Vendor to indicate contact person and contact phone and fax numbers where orders are to 1.3 be placed: Contact: Telephone Number: Fax Number: Email: Text (Multi-Line) 1.4 Educational Discount: Provide any or all applicable discounts on the items listed. Text (Multi-Line) 1.5 If you are registered on the Central Master Bidders List, select your ethnicity and gender. Multiple Choice (Pick One) Asian - Male Asian-Female Black-Male Black-Female Hispanic-Male Hispanic-Female Women Owned Disabled Veteran Non-Hub Native Indian-Male Native Indian-Female If vendors terms and conditions differ is the following language ok to use? Where TAMU 1.6 terms and conditions differ from those of the vendor the vendors terms shall be enforceable only to the extent allowed by the laws of The State of Texas.

Group P1

#	Item Name, Commodity Code, Description	Qt	y. UOM	Target Price	Allow Alternates	Requested Delivery	
P1.1	Finapres Nova NC System	t 1	EA - Each	h -		-	

41100000 - Laboratory and scientific equipment | 5751 <\$5k, 8422 / The Finapres NOVA is a non-invasive continuous blood pressure monitor that can be expanded wilh several hardware modules and software applications of your choice. The Nova is built on technology with 30 years of proven reliability attested by leading researchers and clinicians. The Full Options system Includes the Nova Main Unit, Nano Core wrist unit with 3 finger cuffs (sizes S, M and L), Height Correction Unit, Upper arm calibration module with 3 arm cuffs (sizes S. M and L), Analog 1/0 module, ECG module (5 lead, IEC and AAC), Respiration module. SP02 Module and Nova software and User manuaL

Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States

P1.2 Finger Cuff for Human ★ 1 EA - Each - - - -

99900304 - Medical Supplies - no specific comm code avialable | 4045 / Finger Cuff for Human NIBP Nano (Large)

The blue Finger Cuff (Large) is designed for use with the INL382 Human NIBP Nano (purchase separately). Finger cuffs are also available In two other sizes: small (white) and medium (beige). Also compatible with the Finapres Nano Core used with the Finapres Nova.

Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States

Finger Cuff for
P1.3 HumanNIBP Nano ★ 1
(Medium)

99900304 - Medical Supplies - no specific comm code avialable | 4045 / Finger Cuff for HumanNIBP Nano (Medium)

The beige Finger Cuff (Medium) is designed for use with the INL382 Human NIBP Nano (purchase separately). Finger cuffs are also available in two other sizes: small (white) and large (blue). Also compatible with the Finapres Nano Core used with the Finapres Nova.

EA - Each

Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States

P1.4 Finger Cuff for Human ★ 1 EA - Each - NIBP Nano (Small)

99900304 - Medical Supplies - no specific comm code avialable | 4045 / Finger Cuff for Human NIBP Nano (Small)

The while Finger Cuff (Small) is designed for use with the INL382 Human NIBP Nano (purchased separately). Finger cuffs are also available in two other sizes: medium (beige) and large (blue). Also compatible with the

Flnapres Nano Core used with the Finapres Nova.

Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States

Hemodynamics P1.5 Modelflow application EA - Each (For Finapres Nova) 99900304 - Medical Supplies - no specific comm code avialable 4045 / Hemodynamics Modelflow application (For Finapres Nova) The Advanced Hemodynamics Module for Finapres Nova allows measurement of Non-invasive Continuous Cardiac Output. Beat-to-beat data for important hemodynamic parameters. It is optimized for trending and features absolute accuracy through calibration. The following parameters can be calculated: Blood flow curve, Cardiac Output (CO + Cl), Stroke Volume (SV + SVJ), Cardiac contractility (dP/dt). Left Ventricular Ejection Time (LVET) and Total Peripheral Resistance (TPR). Requires a Flnapres Nova Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States **Autonomic Testing** P1.6 application (For EA - Each Finapres Nova) 99900304 - Medical Supplies - no specific comm code avialable 4045 / Autonomic Testing application (For Finapres Nova) calculates a number qualitative and qualitative time and frequency domain parameters related to autonomic function. This includes: VLF / LF/ HF, RMSDD, Baro Receptor Sensitivity, SDNN, TP, HF, pNN50, HRVI and LF / HF ratio. requires a Finapres Nova with the 3 or 5 lead ECG module. Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States **Finapres Nova** P1.7 Remote Control EA - Each 1 application 99900304 - Medical Supplies - no specific comm code avialable 4045 / Finapres Nova Remote Control The Remote Control Module provides the possibility to monitor and control a Finapres Nova from a computer. This can be achieved by establishing a network connection from a computer lo the Finapres Nova. From one computer a simultaneous connection lo multiple Finapres Nova's can be set up. Also, multiple computers can connect lo one and the same Finapres Nova. Two type of connections can be made: one that is restricted lo viewing and one that allows full control of the Finapres Nova. These two types can be password protected Independently. Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States P1.8 EA - Each Freight 1 99900304 - Medical Supplies - no specific comm code avialable 4045 / Freight, shipping and handling, 77843

Ship-To-Address - Attn Aerospace Engineering Dept HR Bright Bldg Room 701 710 Ross St 3141 TAMU College Station, TX 77843-3141 United States

Service Line Items

There are no Items added to this event.