Event Summary - High Speed Video Camera

Type Invitation to Bid **Number** TAMU-ITB-1811

Stage Title - Organization TAMU

Currency **US** Dollar **Event Status** Awarded **TAMU** 3/25/2020 **Work Group Exported on** Angelita Constancio For Requisition 125520619 **Exported by Created Document** 126785534 **Estimated Value** 405,491.00 USD

Payment Terms -

Bid and Evaluation

Respond by ProxyAllowUse Panel QuestionnaireNoSealed BidYesAuto ScoreNo

Cost Analysis No

Alternate Items No

Visibility and Communication

Visible to Public Yes

Enter a short description for this public event

High Speed Video Camera (HSP Packet Included and Must be Filled out and Attached on the Supplier Attachments

Commodity Codes

None Added

Event Dates

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

Released -

 Open
 11/12/2019 12:00 AM CST

 Close
 11/25/2019 2:00 PM CST

 Sealed Until
 11/25/2019 2:00 PM

Show Sealed Bid Open Date to Supplier

Q&A Close 11/22/2019 10:00 AM CST

Description

High Speed Video Camera

(HSP Packet Included and Must be Filled out and Attached on the Supplier Attachments Tab)

Stage Description

No description available.

Questions ★ Supplier Response Is Required

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1.11

Delivery Terms: Quote delivery time, upon receipt of each order 1.1 * Text (Multi-Line) Prepaid and Included in the unit cost. All equipment must be fully insured against loss and 1.2 damage during shipping. Yes/No Please provide Export Classification under United States Export-Controlled Regulation. If 1.3 items are Export Controlled please provide ECCN and HTS numbers. UML category for ITAR items. Text (Multi-Line) 1.4 Custom Charges - If TAMU is responsible for any applicable US Custom Charges. Dropdown List (Pick One) Yes No Not Applicable 1.5 If Custom Charges apply, please list what are they? Text (Multi-Line) Additional Charges - Shall be outlined here in: any additional charges not specified in this 1.6 invitation for bid shall become the responsibility of the vendor. Text (Multi-Line) 1.7 Educational Discount: Provide any or all applicable discounts on the items listed. Text (Multi-Line) Alternate Submissions Texas A&M University will consider "alternate submissions" provided they meet or exceed the specifications of the equipment listed. Alternate submissions shall include all manufacturer make and model information, as well as all literature and cut sheet 1.8 as necessary. Texas A&M University reserves the right to determine equality, and all TAMU decisions shall be final. File Upload **Vendor Contact Information:** Name, Phone and fax number and email address of the individual who will be servicing this 1.9 account. Text (Multi-Line) 1.10 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

VPAT (Voluntary Product Accessibility Template) maybe required for this TAMU purchase. If applicable, the awarded vendor shall be required to submit a VPAT before a Purchase Order is issued. If you already have a VPAT, please attach to Supplier Attachments Tab.

File Upload

If vendors terms and conditions differ is the following language ok to use? Where TAMU 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.

Yes/No

Group P1

#	Item Name, Commodity Code, Description	Qty.	UOM	Target Price	Allow Alternates	Requested Delivery			
P1.1	Hyper Vision HPV-X2 High Speed Video ★ Camera	1	EA - Each	-		-			
	45121511 - High speed cameras 5752 <\$500, 5781 <\$5k, 8424 / Hyper Vision HPV-X2 High Speed Video Camera Features to Include: *Up to 256 consecutive images can be recorded at a maximum recording speed of 10,000,000fps in HP-mode. High-resolution 400 x 250 pixels in FP-mode, up to 5,000,000 fps and 128 frames *High-sensitivity FTCMOS2 with 32um pixels and 41% fill factor *Trigger point settable at any frame. Exposure time is variable in a 10 ns interval from 60fps to 2Mfps *110 ns exposures, every 200 ns at 5Mfps. 50 ns exposures every 100 ns at 10Mfps *Accepts all Nikon Lenses. Multiple Camera Head Synchronization for Digital Image Correlation *No Ghosting								
P1.2	LAVISION high speed IRO 45121511 - High speed can High Speed IRO S20 1 ea High Speed IRO S25 1 ea HS IRO Focusing Base Mor Camera Adapter for HS IRO	unt 2 ea	EA - Each 52 <\$500, 5781 <	- :\$5k, 8424 / LAVI:	SION high speed	- IRO to include:			

Service Line Items

There are no Items added to this event.