Event Summary - EEG Package and Accessories

Type	Invitation to Bid	**Number**	02-TA&MU-ITB-3863
Organization	TAMU	**Currency**	US Dollar
Event Status	Under Evaluation	**Work Group**	CLM - Texas A&M University
Exported on	10/20/2022	**Exported by**	Jim Nelms
For Requisition	163289087	**Created Document**	-
Estimated Value	108,447.51 USD	**Payment Terms**	-

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

EEG Package and Accessories

Commodity Codes

None Added

Event Dates

Time Zone	CDT/CST - Central Standard Time (US/Central)
Released	-
Open	10/4/2022 5:00 PM CDT
Close	10/20/2022 2:00 PM CDT
Sealed Until	10/20/2022 2:00 PM
	Show Sealed Bid Open Date to Supplier
Q&A Close	10/11/2022 5:00 PM CDT

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.

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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/tamu-bid-terms1.pdf

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

Product Line Items

Group P1

#	Item Name, Commodity Code, Description		Qty.	UOM	Target Price	Allow Alternates	Requested Delivery
P1.1	eegPACK transmitter able to acquire 4 biopotential signals (up to 1000Hz sampling rate, +/-2mV or...	★	8	EA - Each	-		-
	32101541 - Synchro transmitter | 4075 / eegPACK transmitter able to acquire 4 biopotential signals (up to 1000Hz sampling rate, +/-2mV or +/-4mV input range), acceleration from each of 3 axis.						
	Ship-To-Address - Attn Sarah Christian Vet Med Pathobiology VBEC Receiving - VICI Bldg 1814 Room 126 664 Raymond Stotzer Pkwy 4467 TAMU College Station, TX 77843-4467 United States						
P1.2	Monopolar EEG Electrodes with Snaps (4 EEG) Stainless steel electrode wires are insulated with po...	★	8	EA - Each	-		-
	39121436 - Electrodes | 4075 / Monopolar EEG Electrodes with Snaps (4 EEG) Stainless steel electrode wires are insulated with polyamide and color coded per input. Wire length is 0.3048 meters (1ft). Each electrode is terminated with snap electrode. (Surface electrodes not included)						
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P1.3	Head cap for housing rodentPACK transmitter and electrodes.	★	8	EA - Each	-		-
	24122004 - Caps or tops | 4014 / Head cap for housing rodentPACK transmitter and electrodes.						
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P1.4	Set of 60 batteries (Zinc-Air battery - 1.45 V - PR 13). Each rodentPACK transmitter requires...	★	8	EA - Each	-		-

26111700 - Batteries and cells and accessories | 4014 / Set of 60 batteries (Zinc-Air battery - 1.45 V - PR 13). Each rodentPACK transmitter requires 2 batteries.

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P1.5	Receiver, able to receive all signals from 1 to 4 easyTEL+ or eegPACK implants of any type. Prov...	★	2	EA - Each	-		-

52161521 - Multimedia receivers | 5752 <$5k, 8424 / Receiver, able to receive all signals from 1 to 4 easyTEL+ or eegPACK implants of any type. Provides digital data from all signals from all subjects through a single Ethernet RJ45 connector. Includes atmospheric pressure monitor to automatically correct

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P1.6	smartTOOLHand-held configurator to detect active implants, configure and toggle active/sleep mode...	★	1	EA - Each	-		-

41100000 - Laboratory and scientific equipment | 5751 <$5k, 8422 / smartTOOLHand-held configurator to detect active implants, configure and toggle active/sleep mode implants, upgrade implant settings. Runs on battery or powered through USB.

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P1.7	SET OF CAMERAS - IP POE - DOME - PTZ for 8 Subjects.	★	1	EA - Each	-		-

45121500 - Cameras | 5752 <$500, 5781 <$5k, 8424 / SET OF CAMERAS - IP POE - DOME - PTZ for 8 Subjects.
SET OF CAMERAS - IP POE - DOME - PTZ for 8
Subjects.
Specifications:
- Resolution max: HD 4MP
- Pan 355°, tilt 90°
- Lens f2.8 to f12 - F1.6 -2.7
- 4x optical zoom, 16x digital zoom,
- Indoor & Outdoor daylight & Night camera
with IR leds included (up to 20 meters)
- Angle 31°-115° -diagonal
- IP66
- Pre-installed for IOX acquisition, with ethernet cable

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P1.8	Full system to record video from up to 8+ cameras.	★	1	EA - Each	-		-

41100000 - Laboratory and scientific equipment | 5751 <$5k, 8422 / Full system to record video from up to 8+ cameras.

System includes:
* acquisition PC
* 2 x 24" video monitors
* backbone switch and router
* acquisition NAS (2x8TB) and associated licenses
* Full in-house configuration, endurance test and test report.
* VIDEO_SERVICE is required to be purchased with this product.

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P1.9	Optional video data archiving hardware suited for 8+ camera system	★	1	EA - Each	-		-

31160000 - Hardware | 4075 / Optional video data archiving hardware suited for 8+ camera system
includes:
Storage NAS 6x8TB
Includes in-house configuration and testing

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P1.10	Analysis PC for large video system.	★	1	EA - Each	-		-

99900294 - Other Contracted Services - no specific comm code available | 5670 / Analysis PC for large video system.
Includes:
2 X 24" video monitors
full in-house configuration and testing

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P1.11	Support and service fee for video system during one year.	★	1	EA - Each	-		-

99900294 - Other Contracted Services - no specific comm code available | 5670 / Support and service fee for video system during one year.

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P1.12	IOX Base software, 64 channels + slow signal analyser (for Windows 10)	★	1	EA - Each	-		-

43210000 - Computer Equipment and Accessories | 5760 <$500, 5787 <$5k, 8435 / IOX Base software, 64 channels + slow signal analyser (for Windows 10)

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P1.13	Ability to record, review, replay video signal ; 1 camera per animal, max 8 animals with video.	★	1	EA - Each	-		-

99900294 - Other Contracted Services - no specific comm code available | 5670 / Ability to record, review, replay video signal ; 1 camera per animal, max 8 animals with video.

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| P1.14 | EEG+ software - base module: | ★ | 1 | EA - Each | - | | - |

43210000 - Computer Equipment and Accessories | 5760 <$500, 5787 <$5k, 8435 / EEG+ software - base module:
EEG+ software - base module:
- EEG+ Analysis of EEG ; burst detection, FFT &
power spectrum, sleep scoring, epilepsy
detection
- VIDEO+ display synchronized video images recorded with IOX_VIDEO
- SLOW+ Slow analyzer. For example to monitor
temperature, activity

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| P1.15 | Extended Care Service - 1 Year | ★ | 1 | EA - Each | - | | - |

43210000 - Computer Equipment and Accessories | 5760 <$500, 5787 <$5k, 8435 / Extended Care Service
- 1 Yea.
*Provide details to what is included.

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| P1.16 | Stand Alone Software Module | ★ | 1 | EA - Each | - | | - |

99900301 - Supplies - Other no comm code available | 4014 / IOX_MKT_TO_EDF:

Stand-alone software module to export raw
signal data recorded with IOX in ".mkt" format
into EDF (European Data Format). Only runs on
PC with an IOX licence on which this option is
activated.

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Service Line Items

There are no Items added to this event.

Price Components

There are no Price Components added to this event.