Event Summary - Mocap Camera System

Туре	Invitation to Bid	Number	02-TAMU-ITB-3768
Organization	TAMU	Currency	US Dollar
Event Status	Awarded	Work Group	CLM - Texas A&M University
Exported on	8/24/2022	Exported by	Jim Nelms
For Requisition	160946033	Created Document	161773656
Estimated Value	114,413.60 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 PublicYesEnter a short description for this public eventMocap Camera System

Commodity Codes

None Added

Event Dates

Time Zone	CDT/CST - Central Standard Time (US/Central)
Released	-
Open	8/4/2022 4:00 PM CDT
Close	8/23/2022 2:00 PM CDT
Sealed Until	8/23/2022 2:00 PM
	Show Sealed Bid Open Date to Supplier
Q&A Close	8/12/2022 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

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 <u>http://purchasing.tamu.edu/_media/tamu-bid-terms1.pdf</u>

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	Mocap Camera - Miqus ★ M3 Standard Lens	18	EA - Each	-		-
	46171610 - Security camera	s 5752 ·	<\$500, 5781 <\$5	5k, 8424 / Mocap C	amera - Miqus M	13 Standard Lens
	Ship-To-Address - Attn Davi Malawey Engineering Techn Industrial Distribution Fermie Room 106 3367 TAMU Colle Station, TX 77843-3367 Unit States	iology & er Hall ege				
P1.2	Migus 10m Camera	18	EA - Each			
1 1.2	Cables * 46171610 - Security camera			5k, 8424 / Miqus 10	m Camera Cable	es
	Ship-To-Address - Attn Davi Malawey Engineering Technology & In Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3 United States	ndustrial				
P1.3	Power Kit Invertor & Host Cable 1:10 ★ cameras	3	EA - Each	-		_
	46171610 - Security camera cameras	s 5752 ·	<\$500, 5781 <\$8	5k, 8424 / Power Ki	t Invertor & Host	Cable 1:10
	Ship-To-Address - Attn Davi Malawey Engineering Technology & In Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3 United States	ndustrial				
P1.4	Calibration 600mm	1	EA - Each	<u>-</u>		<u>-</u>
-	Carbon Fiber * 46171610 - Security camera			5k, 8424 / Calibratio	on 600mm Carbo	n Fiber
	Ship-To-Address - Attn Davi Malawey Engineering Technology & In Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3 United States	d ndustrial				

P1.5	Gigabit Network Switch \star 1 EA - Each -
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Gigabit Network Switch
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.6	AC/DC Adapter → 1 EA - Each
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / AC/DC Adapter UK/US/CCC/AU
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.7	Computer - Portable laptop, no monitor, ★ 1 EA - Each USA No Keys
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Computer - Portable laptop, no monitor, USA No Keys
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.8	Passive Traqr - Rigid body rod 12mm ★ 10 EA - Each (10pcs)
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Passive Traqr - Rigid body rod 12mm (10pcs)

Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States

Passive Marker Double P1.9 5 EA - Each sided tape 46171610 - Security cameras | 5752 <\$500, 5781 <\$5k, 8424 / Passive Marker Double sided tape Ship-To-Address - Attn David Malawev Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States Mounting Device -Super Clamp w Tap 1/4", Manfrotto [035 + 037 P1.10 EA - Each \star 18 46171610 - Security cameras | 5752 <\$500, 5781 <\$5k, 8424 / Mounting Device -Super Clamp w Tap 1/4", Manfrotto [035 + 037 Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States Mounting Device -P1.11 Tripod Head Junior, 18 EA - Each \star Manfrotto mh494-BH 46171610 - Security cameras | 5752 <\$500, 5781 <\$5k, 8424 / Mounting Device - Tripod Head Junior, Manfrotto mh494-BH Ship-To-Address - Attn David Malawev Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States

P1.12	Qualisys Sync + 1 EA - Each
	UnitCable
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Qualisys Sync UnitCable Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.13	QTM Software for marker and Hi Speed ★ 1 EA - Each Video 3D
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / QTM Software for marker and Hi Speed Video 3D
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.14	Software, Plugin - Matlab Plugin for QTM ★ 1 EA - Each - 46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Software, Plugin - Matlab Plugin for QTM
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.15	ware ie Github
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Software. Plugin - www.qualisys.com/software ie Github
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States

P1.16	Days of onsite insallation by Qualisys * 2 EA - Each
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Days of onsite insallation by Qualisys
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.17	Days of Onsite training of software and ★ 1 EA - Each hardware
	46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Days of Onsite training of software and hardware
	Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States
P1.18	FREIGHT, 77843 ★ 1 EA - Each - - 46171610 - Security cameras 5752 <\$500, 5781 <\$5k, 8424 / Freight, 77843

Ship-To-Address - Attn David Malawey Engineering Technology & Industrial Distribution Fermier Hall Room 106 3367 TAMU College Station, TX 77843-3367 United States

Service Line Items

There are no Items added to this event.

Price Components

There are no Price Components added to this event.