

Event Summary - Mass Spectrometer

Type	Invitation to Bid	Number	02-TAMU-ITB-3982
Organization	TAMU	Currency	US Dollar
Event Status	Awarded	Work Group	CLM - Texas A&M University
Exported on	1/12/2023	Exported by	Angelita Constancio
For Requisition	166363956	Created Document	166634468
Estimated Value	77,555.50 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

Mass Spectrometer

Commodity Codes

None Added

Event Dates

Time Zone	CDT/CST - Central Standard Time (US/Central)
Released	-
Open	12/22/2022 12:00 AM CST
Close	1/5/2023 2:00 PM CST
Sealed Until	1/5/2023 2:00 PM
	 Show Sealed Bid Open Date to Supplier
Q&A Close	1/4/2023 10:00 AM CST

Description

Mass Spectrometer

Product Line Items

★ Required Product Line Items

Group P1

#	Item Name, Commodity Code, Description	Qty.	UOM	Target Price	Allow Alternates	Requested Delivery
P1.1	<p>4DXCi four rack high-speed autosampler with autocorrecting capabilities. TheDXCi autosampler auto...</p> <p>41115714 - Autosamplers 5751 <\$5k, 8422 / 4DXCi four rack high-speed autosampler with autocorrecting capabilities. The DXCi autosampler automatically monitors and corrects the probe position for each sample. Autosampler includes two independent rinse pumps for dual-flowing rinse station and one FAST vacuum pump for easy upgradability to ESI FAST and prepFAST systems, two tapered tip sample probes with carbon fiber support, racks and vials kit, rinse bottles, and software interface</p> <p>Ship-To-Address - Attn Bryan Tomlin Ctr for Chem Characterization & Analysis Teague Bldg Room 028C 3144 TAMU College Station, TX 77843-3144 United States</p>	★ 1	EA - Each	-		-
P1.2	<p>prepFAST MAX for PerkinElmer NexION 300/350. Autodilutes liquid samples withdual-stage dilution, ...</p> <p>41115404 - Mass spectrometers 5751 <\$5k, 8422 / prepFAST MAX for PerkinElmer NexION 300/350. Autodilutes liquid samples with dual-stage dilution, including micro volume samples and viscous samples. Automatically dilutes stock standards for ICPMS autocalibration and works within PerkinElmer Syngistix™ to autodilute and reanalyze overrange and internal standard out-of-range samples. SampleSense technology detects the sample and triggers the ICPMS acquisition, eliminating timing parameters, improving throughput, and reducing sample consumption. Includes inline syringe addition of internal standards and PFA ICN30-84 nebulizer. [DXCi autosampler selection required]</p> <p>Ship-To-Address - Attn Bryan Tomlin Ctr for Chem Characterization & Analysis Teague Bldg Room 028C 3144 TAMU College Station, TX 77843-3144 United States</p>	★ 1	EA - Each	-		-
P1.3	<p>On-site prepFAST SampleSense Installation.</p> <p>41115404 - Mass spectrometers 5751 <\$5k, 8422 / On-site prepFAST SampleSense Installation and Implementation. Includes hardware installation, software methods and implementation, necessary method validation, prepFAST SS7+ installation/spares kit includes nebulizer (PF-0370-SS8) and user training</p> <p>Ship-To-Address - Attn Bryan Tomlin Ctr for Chem Characterization & Analysis Teague Bldg Room 028C 3144 TAMU College Station, TX 77843-3144 United States</p>	★ 1	EA - Each	-		-

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P1.8	Estimated Shipping Charge (FedEx Freight 2-day) - estimate ONLY charges mayvary.	★	1	EA - Each	-	-
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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.