

## Event Summary - New/Used Semiconductor Device Analyzer

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<b>Type</b>	Invitation to Bid	<b>Number</b>	TAMU-ITB-24-4524
<b>Organization</b>	TAMU	<b>Currency</b>	US Dollar
<b>Event Status</b>	Awarded	<b>Work Group</b>	Materials Science & Engineering
<b>Exported on</b>	3/26/2024	<b>Exported by</b>	Angelita Constancio
<b>For Requisition</b>	183577837	<b>Created Document</b>	184475671
<b>Estimated Value</b>	219,838.40 USD	<b>Payment Terms</b>	-

## Bid and Evaluation

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<b>Respond by Proxy</b>	Allow	<b>Use Panel Questionnaire</b>	No
<b>Sealed Bid</b>	Yes	<b>Auto Score</b>	No
<b>Alternate Items</b>	No	<b>Cost Analysis</b>	No

## Visibility and Communication

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**Visible to Public** No


## Commodity Codes

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*None Added*

## Event Dates

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<b>Time Zone</b>	CDT/CST - Central Standard Time (US/Central)
<b>Released</b>	-
<b>Open</b>	3/6/2024 12:00 AM CST
<b>Close</b>	3/20/2024 2:00 PM CDT
<b>Sealed Until</b>	3/20/2024 2:00 PM
<b>Q&amp;A Close</b>	 Show Sealed Bid Open Date to Supplier 3/19/2024 10:00 AM CDT

## Description

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**New/Used Semiconductor Device Analyzer**

# 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>New - Keysight / Agilent - B1500A - Semiconductor Device Analyzer ★</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / New - Keysight / Agilent - B1500A Semiconductor Device Analyzer                      Opt(B1510A (X2)): Two HP\$MU - Up to 200V, 1A fo rce. 10fA current resolution                      Opt(B1517A (X4)): Four HR\$MU - Up to 100V, 100m A force, 1fA current resolution                      Opt(B1520A): MFCMU - 1kHz to 5MHz, up to 100V D C bias with SMU                      Opt(B1520A): MFCMU - 1kHz to 5MHz, up to 100V D C bias with SMU                      Opt(B1525A (X2)): HV-SPGU Min 12.5ns pulse wid th, 10ns transition time, up to 40V with 3 level p                      To include Calibration</p>	1	EA - Each	-		-
	<p>Ship-To-Address - Attn: Dr. Yuxuan                      Cosmi Lin                      Materials Science &amp; Engineering Program                      Reed McDonald Bldg                      Room 209                      3003 TAMU                      College Station, TX 77843-3003                      United States</p>					
P1.2	<p>Used Semiconductor Device Analyzer ★</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / Used Semiconductor Device Analyzer Semiconductor Device Analyzer                      Opt(B1510A (X2)): Two HP\$MU - Up to 200V, 1A fo rce. 10fA current resolution                      Opt(B1517A (X4)): Four HR\$MU - Up to 100V, 100m A force, 1fA current resolution                      Opt(B1520A): MFCMU - 1kHz to 5MHz, up to 100V D C bias with SMU                      Opt(B1520A): MFCMU - 1kHz to 5MHz, up to 100V D C bias with SMU                      Opt(B1525A (X2)): HV-SPGU Min 12.5ns pulse wid th, 10ns transition time, up to 40V with 3 level p                      To include Calibration</p>	1	EA - Each	-		-
	<p>Ship-To-Address - Attn: Dr. Yuxuan                      Cosmi Lin                      Materials Science &amp; Engineering Program                      Reed McDonald Bldg                      Room 209                      3003 TAMU                      College Station, TX 77843-3003                      United States</p>					
P1.3	<p>Freight/Shipping - Prepay &amp; Add ★</p> <p>41100000 - Laboratory and scientific equipment   5751 &lt;\$5k, 8422 / Freight/Shipping Prepay and add. All equipment must be fully insured against loss and damage during shipping</p>	1	EA - Each	-		-
	<p>Ship-To-Address -</p>					

## Service Line Items

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There are no Items added to this event.

## Price Components

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There are no Price Components added to this event.