The attached document entitled “Instructions for Bid Submissions” is incorporated into and forms a part of this Invitation to Bid.

Bidder Agrees to Comply with All Conditions Shown on this Form and Attached Terms and Conditions.  
FAILURE TO MANUALLY SIGN MAY DISQUALIFY BID.

Texas Vendor ID or FEI No: 

Company Name:  

Address:  

City State Zip  
Phone Number Fax Number  
Contact Name:  

Vendor’s Internal Reference Number, if Applicable  

Ship To:  
APPLIED RESEARCH LABS  
10000 BURNET ROAD  
AUSTIN TX 78758  

CHECK APPLICABLE F.O.B. DESIGNATION BELOW:  
(   ) F.O.B. Destination (Preferred)  
(   ) F.O.B. Shipping Point  

DELIVERY TIME: _______________ CALENDAR DAYS  
(Ability to make early delivery may determine award.)

TERMS OF PAYMENT FOR THE STATE OF TEXAS ARE NET 30.  PLEASE QUOTE ANY DISCOUNTS FOR EARLY PAYMENT.

BID TOTAL (INCLUDE FREIGHT): ____________________________

For Additional Information Contact Buyer:

Celina Mercado 512-471-2856

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If an award is made based on this request, the purchase order to the successful vendor shall be issued under and governed by The University of Texas at Austin's terms and conditions which may be viewed at https://utexas.app.box.com/v/order-terms-1  
Orders issued on federal funds are subject to additional University terms and conditions. Any additional terms and conditions, or additional agreements, attached to the vendor's response to this request will not be considered unless specifically referenced on our request form, and are then subject to review and acceptance or rejection by The University. Additional terms and conditions or agreements may result in disqualification of response.

(CONTINUED)
The University of Texas at Austin prefers to email purchase orders directly to vendors. If you are able to accept a purchase order by email, please note the appropriate email address below:

_____________________________@_____________________________
____________________________________________________________

TO DOWNLOAD THE COMPLETE BID PACKET, GO TO THE TEXAS COMPTROLLER OF PUBLIC ACCOUNTS ELECTRONIC STATE BUSINESS DAILY (ESBD), AT:

HTTP://WWW.TXSMARTBUY.COM/SP
UNDER "SOLICITATION ID NUMBER," TYPE: 01901572-MPCFM
THEN CLICK "SEARCH".

THE INDIVIDUAL LISTED BELOW MAY BE CONTACTED FOR CLARIFICATION OF THE SPECIFICATIONS. BIDDERS SHOULD DIRECT ALL QUESTIONS, IN WRITING, TO THE FOLLOWING UT AUSTIN PURCHASING OFFICE CONTACT:

CELINA MERCADO
C.MERCADO@AUSTIN.UTEXAS.EDU

BID RESPONSES MAY BE MAILED OR HAND DELIVERED TO THE UT AUSTIN PURCHASING OFFICE. INDICATE THE ITB NUMBER "01901572-MPCFM" ON THE OUTSIDE OF THE BID SUBMISSION.

1616 GUADALUPE ST.
UTA BUILDING, SUITE 3.302
AUSTIN, TX 78701

*NOTE: FAXED OR EMAILED BIDS WILL **NOT** BE ACCEPTED.

THE UNIVERSITY OF TEXAS AT AUSTIN ("UNIVERSITY") ON BEHALF OF APPLIED RESEARCH LABORATORIES ("ARL:UT") REQUESTS BIDS IN RESPONSE TO THIS INVITATION TO BID NO. 01901572-MPCFM ("ITB") FROM QUALIFIED AND EXPERIENCED VENDORS ("BIDDERS") TO PROVIDE QUANTUM SCALAR I6 EQUIPMENT.

***NO SUBSTITUTIONS***
PARTS THAT ARE FOUND TO BE OTHER THAN AUTHENTIC DIRECT MANUFACTURER'S PARTS WILL BE REJECTED AND PROMPTLY RETURNED TO THE VENDOR FOR FULL CREDIT OR REFUND OF ANY PAYMENT MADE. THE UNIVERSITY DOCUMENTS THE ORIGIN OF PARTS AND MAY ASK FOR ADDITIONAL DOCUMENTATION TO DETERMINE TRACEABILITY. ONLY NEW AND AUTHENTIC PRODUCT WILL BE ACCEPTED. NO OPEN PACKAGES OR PRODUCT PREVIOUSLY RETURNED TO VENDOR ALLOWED.

NOTE: UNIVERSITY RESERVES THE RIGHT TO TAKE DELIVERY INTO CONSIDERATION DURING AWARD IF IT IS IN THE BEST INTEREST OF THE UNIVERSITY.

NOTE: UNIVERSITY RESERVES THE RIGHT, AT ITS SOLE DISCRETION, TO DETERMINE WHETHER PRODUCT MEETS SPECIFICATION.

BIDDERS TO PROVIDE PRICING FOR THE FOLLOWING LINE ITEMS:

<table>
<thead>
<tr>
<th>ITEM NUMBER</th>
<th>DESCRIPTION</th>
<th>QUANTITY</th>
<th>UNIT</th>
<th>UNIT PRICE</th>
<th>EXTENSION</th>
</tr>
</thead>
<tbody>
<tr>
<td>490-43</td>
<td>MFG. PART: LSC36-CSJ0-L00A QUANTUM SCALAR I6 LIBRARY, 6U CONTROL MODULE, 50 LICENSED SLOTS, NO TAPE DRIVES, EQUIPMENT RACK MUST SUPPORT PRODUCT DEPTH OF 36.4IN (92.5CM)</td>
<td>1 each</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

(CONTINUED)
<table>
<thead>
<tr>
<th>ITEM</th>
<th>DESCRIPTION</th>
<th>QUANTITY</th>
<th>UNIT</th>
<th>UNIT PRICE</th>
<th>EXTENSION</th>
</tr>
</thead>
<tbody>
<tr>
<td>2</td>
<td>MFG. PART: LSC36-AEXM-001A</td>
<td>6 each</td>
<td>QUANTUM SCALAR I6 AND AEL6 EXPANSION MODULE, NO SLOT LICENSES, NO TAPE DRIVES</td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td>MFG. PART: LSC36-ALSE-001A</td>
<td>2 each</td>
<td>QUANTUM SCALAR I6 25-SLOT CAPACITY ON DEMAND UPGRADE LICENSE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>4</td>
<td>MFG. PART: LSC36-ALSL-001A</td>
<td>6 each</td>
<td>QUANTUM SCALAR I6 100-SLOT CAPACITY ON DEMAND UPGRADE LICENSE</td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td>MFG. PART: LSC36-ATDX-L8PA</td>
<td>4 each</td>
<td>QUANTUM SCALAR I6 AND AEL6 IBM LTO-8 TAPE DRIVE MODULE, FULL HEIGHT, 8GB NATIVE FIBRE CHANNEL, DUAL PORT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>6</td>
<td>MFG. PART: LSC36-APWR-001A</td>
<td>3 each</td>
<td>QUANTUM SCALAR I6 AND AEL6 POWER SUPPLY, 80 PLUS CERTIFIED ENERGY EFFICIENT</td>
<td></td>
<td></td>
</tr>
<tr>
<td>7</td>
<td>MFG. PART: SSC36-NSYS-0001</td>
<td>1 each</td>
<td>QUANTUM SCALAR I6 LIBRARY, UP TO 50 LICENSED SLOTS, NO TAPE DRIVES, NO LIBRARY EXPANSION MODULES, INITIAL ONSITE INSTALLATION AND CONFIGURATION, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>8</td>
<td>MFG. PART: SSC36-NEXM-0001</td>
<td>6 each</td>
<td>QUANTUM SCALAR I6 AND AEL6 EXPANSION MODULE, SINGLE LOCATION, ONSITE INSTALLATION, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>9</td>
<td>MFG. PART: SSC36-NTD1-0001</td>
<td>4 each</td>
<td>QUANTUM SCALAR I6 AND AEL6 TAPE DRIVE, SINGLE DRIVE, SINGLE LOCATION, ONSITE INSTALLATION, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10</td>
<td>MFG. PART: SSC36-VS06-CB11</td>
<td>3 each</td>
<td>QUANTUM SCALAR I6 AND AEL6 WITH UP TO SIX DRIVES, QUANTUM ONSITE INSTALLATION OF CUSTOMER REPLACEABLE UNITS (CRUS); SUPPORT PLAN, BRONZE (5X9XNBD); ANNUAL, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>11</td>
<td>MFG. PART: SSC36-RSJ0-CB11</td>
<td>1 each</td>
<td>QUANTUM SCALAR I6 LIBRARY, 6U CONTROL MODULE, 50 LICENSED SLOTS, NO TAPE DRIVES; SUPPORT PLAN, BRONZE (5X9XNBD CRU); UPLIFT/RENEWAL, ANNUAL, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12</td>
<td>MFG. PART: SSC36-RLSE-CB11</td>
<td>2 each</td>
<td>QUANTUM SCALAR I6 LIBRARY, 25-SLOT UPGRADE; SUPPORT PLAN, BRONZE (5X9XNBD CRU); UPLIFT/RENEWAL, ANNUAL, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>13</td>
<td>MFG. PART: SSC36-RLSL-CB11</td>
<td>6 each</td>
<td>QUANTUM SCALAR I6 LIBRARY, 100-SLOT UPGRADE; SUPPORT PLAN, BRONZE (5X9XNBD CRU); UPLIFT/RENEWAL, ANNUAL, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14</td>
<td>MFG. PART: SSC36-RTDX-CB11</td>
<td>4 each</td>
<td>QUANTUM SCALAR I6 AND AEL6, TAPE DRIVE MODULE, FULL HEIGHT; SUPPORT PLAN, BRONZE (5X9XNBD CRU); UPLIFT/RENEWAL, ANNUAL, ZONE 1</td>
<td></td>
<td></td>
</tr>
<tr>
<td>15</td>
<td>ESTIMATED FREIGHT FOR ENTIRE ORDER</td>
<td>1 lot</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

BID SUBMITTAL CHECKLIST

(CONTINUED)
EACH BIDDER MUST SUBMIT THE FOLLOWING WITH THEIR BID:

A) SIGNED AND COMPLETED UNIVERSITY BID INVITATION FORM.

NOTE: UNIVERSITY BID INVITATION FORM MUST BE SIGNED IN PEN. DIGITAL SIGNATURES ON THE BID FORM ARE NOT ALLOWED. BIDDER MUST ENTER THE UNIT PRICE AND EXTENSION TOTAL ON THE BID FORM.

FAILURE TO SUBMIT THE ITEMS LISTED ABOVE MAY RESULT IN DISQUALIFICATION OF THE VENDOR'S BID.

THIS ITB MAY BE CANCELLED IF IT IS IN THE BEST INTEREST OF THE UNIVERSITY.
INSTRUCTIONS FOR BID SUBMISSIONS

All bid responses must be submitted, in person or by carrier, to the following address:

The University of Texas at Austin – Purchasing Office
1616 Guadalupe St.
UTA Building, Suite 3.302
Austin, TX  78701

Vendors hand delivering a response can find information about parking options at http://parking.utexas.edu/maps/images/visitor-map-1617.pdf. The Purchasing Office is located on the third floor of the University Administration Building (UTA), Suite 3.302. There is no charge for parking 0-30 minutes inside the Guadalupe Garage (GUG). Entrance to the garage is on 17th Street.

Bid Terms and Conditions are online at: https://utexas.app.box.com/v/bid-terms