

Aggie Bid #02-TAMU-ITB-3838

Texas A&M University is seeking bids to provide Pumps & Laboratory & Scientific Equipment for the Department of Cyclotron per the terms, conditions, and specifications herein and for AggieBid 02-TAMU-ITB-3838.

Manufacturer and Part Number listed is for reference purposes only.

ELECTRONIC STATE BUSINESS DAILY (ESBD):

Please note: This bid has been posted on the Electronic State Business Daily (ESBD) website: <http://esbd.cpa.state.tx.us/>. It is the bidder's responsibility to check this site for any addendum's that may be posted.

QUESTIONS REGARDING THIS INVITATION FOR BID:

Any questions or concerns regarding this invitation for bid shall be directed to:

Angel Constancio, Buyer II
Texas A&M University
Department of Procurement Services
Email: agc@tamu.edu

TEXAS A&M UNIVERSITY BEST VALUE CRITERIA

In accordance with Texas Education Code 51.9335, Texas A&M University shall make the award based on, but not limited to, the following best value criteria:

- The purchase price;
- The reputation of the vendor and of the vendor's goods or services;
- The quality of the vendor's goods or services;
- The extent to which the goods or services meet the institution's needs;
- The vendor's past relationship with the institution;
- The impact on the ability of the institution to comply with laws and rules relating to historically underutilized businesses and to the procurement of goods and services from persons with disabilities;
- The total long-term cost to the institution of acquiring the vendor's goods or services;
- Any other relevant factor that a private business entity would consider in selecting a vendor; and
- The use of material in construction or repair to real property that is not proprietary to a single vendor unless the institution provides written justification in the request for bids for use of the unique material specified.

Other relevant factors deemed necessary to evaluate the offer and determine the best value for the University:

- Vendor's ability to meet the minimum specifications;
- Delivery requirement;
- The quality, availability and adaptability of equipment offered to required application.
- Minimum order;
- References;
- Escalation percentages
- Sample(s), if requested
- Presentation(s), if requested
- Insurance Requirements

By submitting a bid in response to this solicitation, bidder agrees to the selection and award process, and accepts Texas A&M University's judgment and decision of award. Texas A&M reserves the right to accept or reject any or all bids, waive informalities and technicalities, and accept the offer considered the most advantageous to the University. Texas A&M reserves the right to make the decision as to the system, product or service best meets the minimum specifications and best suits the needs of the University. The decision by Texas A&M University is final.

Texas A&M University reserves the right to accept or reject any or all bids, or any part thereof, and to waive any technicalities or formalities in the bidding process and to make the award on what is considered to be the best value to the University.

Texas A&M University must be confident that the needs of the University can be met. Texas A&M University will evaluate and make the award on the bid that is determined to be the best value to the state based on the criteria listed above.

Texas A&M University reserves the right to add or remove items/products/services on this order at any time. Texas A&M shall seek a quote from awarded supplier to obtain pricing, then issue a change order with added or deleted items.

SHIPPING:

Quote F.O.B destination, freight prepaid and included in the cost.

All equipment must be fully insured against loss and damage during shipping

The equipment is to be delivered as a complete operational system.

All manuals are to be delivered with the equipment and to be in English.

Exact delivery location and date shall be coordinated with the department contact or their designee. The department contact or their designee shall be notified twenty four (24) hours before delivery.

CANCELLATION:

Texas A&M University reserves the right to cancel immediately due to non-performance.

Upon award, this agreement is subject to cancellation without penalty, either in whole or in part, if funds are not appropriated by the Texas Legislature, or otherwise not made available to the using agency.

Texas A&M University reserves the right to cancel with a thirty (30) day written notice.

PERFORMANCE CRITERIA FOR ACCEPTANCE:

To be accepted, the equipment must function properly at the end user's site by meeting or exceeding the specifications outlined in the purchase order.

If the equipment fails to function properly, the vendor shall be responsible to provide and carry out any and all diagnostics and repairs necessary to make the equipment operate correctly. Any costs associated with providing diagnostics and repair will be at vendor's expense. All diagnostic test results shall be provided to the ordering department and only after the department verifies that specifications have been met will the equipment be considered acceptable. Original equipment manufacturer parts (OEM).

WARRANTY:

Vendor shall submit manufacturer's warranty with equipment.

Warranty is to begin upon the acceptance of equipment by Texas A&M University.

PARKING:

For questions concerning parking, call 979-845-9700

All vehicles parked on the Texas A&M University campus shall properly display a valid Texas A&M University parking permit.

The Texas A&M University Transportation Services supervises and coordinates all parking, transportation and traffic related functions on the campus

Vendor shall be responsible for obtaining parking permits from Transportation Services and resolving, should they arise, any parking regulation disputes and violations.

PAYMENT:

Shall be Net 30 after receipt of invoice and product, and final acceptance as operational per the performance criteria outlined in the bid. Final acceptance is to be approved by the department contact or their designee.