

Detailed Bid Specifications  
Reference: TAMUG-ITB-1372  
Waveform Generator & Electronics

Item #	Item & Description	Qty	Unit	Unit Price	Extension	Delivery (Days)
	<p><b>**Please note:</b> This bid has been posted on the Electronic State Business Daily (ESBD) website: <a href="http://esbd.cpa.state.tx.us/">http://esbd.cpa.state.tx.us/</a> It is the bidder's responsibility to check this site for any addendum's that may be posted.**</p> <p>Texas A&amp;M University, Galveston, TX is seeking bids for Waveform Generator &amp; Electronics meeting the following terms, conditions and specifications as listed below.</p> <p><b><u>Award Criteria:</u></b></p> <p>The award shall be made based on the following "Best Value Criteria". Texas A&amp;M University reserves the right to consider the following and any other factors deemed necessary to evaluate the offer and determine the "Best Value" for the University.</p> <ul style="list-style-type: none"><li>- Vendor's ability to meet the minimum specifications</li><li>- The acquisition price</li><li>- Delivery may be a factor.</li><li>- Experience/past experience with vendor</li><li>- The quality; availability of services offered to required application</li></ul> <p>Texas A&amp;M University reserves the right to make the decision as to what products best meets the minimum specifications and which products best suits the needs of the University. Texas A&amp;M University decision is final.</p> <p>Texas A&amp;M University reserves the right to accept or reject any or all bids, to waive informalities and technicalities, to accept the offer considered to be the most advantageous to the University.</p> <p>*****</p> <p><b>Attention Bidders</b></p> <p>Texas A&amp;M, Procurement Services is transitioning to 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.</p>					

## PROCUREMENT SERVICE

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	<p>Please visit the following website to register:  <a href="https://bids.scquest.com/apps/Router/PublicEvent?CustomerOrg=TAMU">https://bids.scquest.com/apps/Router/PublicEvent?CustomerOrg=TAMU</a></p> <p>If you have any questions in reference to registrations, please contact us at 979-845-2325.</p> <p>*****</p> <p>All invitation for bid documents not submitted electronically via the AggieBid system will only be accepted via the following methods:</p> <ul style="list-style-type: none"> <li>-Faxed to (979) 862-3383</li> <li>-Express Mail (FedEx, UPS, etc.)</li> <li>-US Postal Service</li> <li>-Hand Delivered</li> </ul> <p>At this time, no email responses are acceptable. If your response is received via email, your response may be disqualified.</p> <p>All invitation for bid documents not submitted electronically via the AggieBid system must be returned on our form.</p> <p>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:  <a href="http://purchasing.tamu.edu/media/123743/bidtamu.pdf">http://purchasing.tamu.edu/media/123743/bidtamu.pdf</a></p> <p>Physical Address:</p> <p>Texas A&amp;M University  Procurement Services  Agronomy Road  College Station TX 77843-1477  Fax - 979-862-3383</p> <p>NOTE: If responding manually, please submit with your bid response a W9. This will allow us to enter your company into our bid system and include your response on the electronic tabulation.</p>					
1	33500B Series Waveform Generator, 20 MHz, 2-Channel. Mfg. Keysight NO SUBSTITUTIONS	4	EA			
2	34460A Digital Multimeter, 6-1/2 Digit, Basic Truevolt DMM. Mfg. Keysight NO SUBSTITUTIONS	4	EA			

PROCUREMENT SERVICE

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3	SW Application Bundle License for 2000 X-Series	8	EA			
4	N9913A 4 GHz FieldFox RF Microwave Analyzer. Mfg. Keysight NO SUBSTITUTIONS	1	EA			
5	N9913A-233 Spectrum Analyzer. 5 kHz to 4 GHz; ± 0.6 dB Amplitude Accuracy, full band, over full temperature range of -10 to +55° C; Spur-free Dynamic Range ≥ 105 dB; Phase noise ≤ -111 dBc/Hz @ 10 kHz offset; Independent CW source includes. Mfg. Keysight NO SUBSTITUTIONS	1	EA			
6	33522A Function / Arbitrary Waveform Generator; 30 MHz. Mfg. Keysight NO SUBSTITUTIONS	1	EA			
7	Shipping & Handling	1	LOT			
	<b>TOTAL</b>					