

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02ELEN
Address	401 Joe Roult Boulevard College Station, TX 77843	Bill-to-Address	750 Agronomy Road - Suite 3101 6000 TAMU Attn: Email invoices to invoices@tamu.edu Attn: Do not mail invoice if sending via email College Station, TX 778436000
Purchaser	Angel Constancio	Ship-to-Address	WERC BLDG. 220A 3128 TAMU COLLEGE STATION, TX 778433128
Info Contact	Contact HOLLEY TOSCHLOG at (979)845-7489; Email: h-toschlog@tamu.edu		

BID INFORMATION			
Description	SMW200A Signal Generator		
Bulletin Desc.	SOFTWARE LICENSE: If a Software License Agreement must be executed for any software necessary for the completion of this project, vendor shall include two copies of the agreement with their response. All agreements shall be reviewed by Contracts and Regulatory Compliance. Changes may be necessary to make the agreement comply with Texas Law. Attach software agreement before submitting bid response.		
Bid Number	AM02-16-B000310	Bid Opening Date	05/10/2016 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id	06623AE	Fiscal Year	2016
		Available Date	04/26/2016 8:14 AM
Pre-Bid Conference			
Attachments	Bid Information - B000310.pdf Texas AM Terms Conditions New~49.pdf		

AMENDMENTS		
<u>Amendment No.</u>	<u>Amendment Date</u>	<u>Amendment Notes</u>
1	04/26/2016 9:01 AM	Item 7 1. Item 7 added.

ITEMS					
<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
6.000	****NOTE:**** PLEASE SHIP ALL ITEMS TO THE ATTENTION OF: DR. STAVROS KALAFATIS	0.00			
7.000	Items are to be delivered on or before May 16, 2016.	0.00			
1.000	SMW200A Signal Generator SMW200** Vector Signal generator, base unit, frequency option for RF path A (R&S SMW- B103/B106/B112/B120/B131/B140/B140N and baseband main module (R&S SMW-B13/B13T) required Part # 1412.0000.02	1.00	EA		
2.000	MSW-B106 Frequency range: 100kHz to 6GHZ for RF path A, not installable post factory (hardware option) Part # 1413.0104.02	1.00	EA		
3.000	SMW-B13T Signal routing and baseband main module, two I/Q paths for RF section, retrofittable in factory only (hardware option) Part # 1413.3003.02	1.00	EA		
4.000	SMW-B10 Baseband generator with realtime coder and ARB (64 MSamples), R&SSMW-B13/B13T required, retrofittable in Rohde & Schwarz service (hardware option) Part # 1413.1200.02	1.00	EA		
5.000	SMK-K511 ARB memory extension to 512 MSamples, R&SSMW- B10 required (Software License) Part # 1413.6860.02	1.00	EA		