

The Texas A&M University System

ORGANIZATION		DEPARTMENT	
Organization	AM02 - Texas A&M University	Department	02BEUT
Address	401 Joe Routt 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	Clyde Oberg	Ship-to-Address	BEUTEL HEALTH CTR BLDG. 1264 TAMU COLLEGE STATION, TX 778431264
Info Contact	CLYDE OBERG 979-845-14042 co@tamu.edu		

BID INFORMATION			
Description	Replacement for U-Arm- existing IDC Xray machine		
Bulletin Desc.			
Bid Number	AM02-17-B000818	Bid Opening Date	01/06/2017 2:00 PM
Bid Type	Open Market	Type Code	Invitation for Bid
Alternate Id		Fiscal Year	2017
		Available Date	12/13/2016 9:45 AM
Pre-Bid Conference			
Attachments	BAM Registration info~47.pdf Best Value Criteria~91.pdf TAMU Ts AND Cs~6.pdf		

AMENDMENTS		
Amendment No.	Amendment Date	Amendment Notes
1	01/05/2017 1:21 PM	Header 1. Bid Opening Date changed from "01/04/2017 02:00:00 AM" to "01/06/2017 02:00:00 PM".

ITEMS					
Item	Description	Quantity	Unit	Unit Price	Total
1.000	Konica Minolta Imaging/Viztek Cesium Retro for Existing U-Arm:	1.00	EA		
	-Ultra Fixed Cesium 17x17 DR Panel with Ultra Software				
	*Cesium DR Detector				
	* Detector Housing				
	*Grid, High density, stationary, removable (10:1)				
	* AEC chamber				
	*17"x17" imaging area				
	* 3.6 lp/mm				
	*Off-center imaging				
	* 9 million pixels				
	-In-room rack				
	*Workstation power supply				
	*FDP power supply with special control				
	*Generator Interface for Sedecal Generators, chips incl.				
	-System Computer				
	*Specifications: Dell T3420, Windows 7 Pro Processor i5 or better, 1TB HDD capacity, RAID 1, RAM 8GB, DVD/RW,				
	-Display Monitor:				
	*SINGLE 1.3MP 19" LCD MONITOR				
	*RESOLUTION 1280 X 1024				
	*8000:1 Ratio				
	*Cables Interconnect from panel to Generator and Workstation				
	-Acquisition workflow management				
	*Streamline touch panel based workflow optimal for maximum throughput				
	*Automatic setting of acquisition parameters according to				

The Texas A&M University System

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
	body part and system specific programmable APRs (Anatomically Programmed Radiography) *One console operation - generator parameters setting by the workstation as part of APR *Patient data entry, manually or automatically from the DICOM worklist *Urgent patient registration *Preview image typically within 4-5 seconds after exposure *Exam specific image processing for optimized image quality *Automatic backup of operator accepted images -Review & Processing *Patient review *Window/Level *Reverse Black/White (Window polarity inversion) *Image rotation * Electronic zoom with pan & scroll capabilities *Magnifying glass *Multi-scale contrast enhancement and Dynamic Range *Electronic shutter for masking of image (cropping) *Multiformat display (for printing) *Screen display formats of 1,4,9,16 within a single frame *Automatic background filming *Optimized image processing parameters -DICOM HIS/RIS/MWM: Interface to Hospital/Radiology Information System's Modality Worklist including patient registration and study information -DICOM Store: Interface to DICOM storage servers -DICOM Print: Interface to DICOM compliant printers -Cover Kit Enclosure: Including face plate, Control panel side, slot for grid Yoke Mount for 100/1600p				
2.000	Onside DR Applications Training- 2 days (includes travel)	1.00	EA		
3.000	1 Year Extension on Detector Only and Remote Support	1.00	EA		