

**Appendix A - Part 2 of 2 Bid Worksheet West STEM Storage/Move**

The successful bidder will be awarded the full scope package: Phase 1, 2 and 3 as indicated within Section 1.1 Project Overview.

Phase 1: STORAGE Worksheet	Duration	Cost Subtotal	Comments
Receive, check for damage, verify against bill of lading & inventory. Issue weekly inventory reports		\$ -	
Palletize and shrink wrap by room number		\$ -	
Bidder will begin receiving product around mid-June and will deliver all stored inventory in mid-August		\$ -	
Load and deliver stored inventory to room locations as indicated on Appendix 'H'		\$ -	
<b>Phase 1: STORAGE SUBTOTAL</b>	<b>Total Duration (days):</b>	<b>\$ -</b>	

Phase 2: MOVE Worksheet		Packing and Protection Materials:			Labor and Trucking			Cost Subtotal (Packing + Labor)	Comments
Room #'s - Existing Areas Refer to Appendix 'H'	Type & Quantity (box, tote, speed pack, etc.)	Protection (packing foam or paper, corner, wall guards)	Cost	Quantity (number of people)	Duration: (hours per person)	Cost			
Example (fictitious space): A555, A556 - Biotechnology	medium boxes - 40 large boxes - 30 speed packs - 4	packing foam - 6 rolls paper wrap - 3 rolls wall/corner protection - 2 rolls	\$ 355	6 ppl 1 truck	8hr/person 8hr/truck	\$ 1,200	\$ 1,555		
A233, A233A, A233B, A233C - Biology Prep & Storage			\$ -			\$ -	\$ -		
A238, A237, A236, A230, A229, A228 - Biology Labs, A235 - Chest style Freezer			\$ -			\$ -	\$ -		
B216 - Chemistry Prep & Storage (Provide Add Alternate #1 below for Saturday work)			\$ -			\$ -	\$ -		
B214, B214B, B217 - Chemistry			\$ -			\$ -	\$ -		
B207, B211A - Physics & Earth Science Storage			\$ -			\$ -	\$ -		
B208, B206 - Physics & Earth Science Labs			\$ -			\$ -	\$ -		
Personnel: Staff and Administration - Office Space (assume 21 people)	Assume 5 banker's boxes per person		\$ -			\$ -	\$ -		
<b>Phase 2: MOVE SUBTOTAL</b>				<b>Total Duration (days):</b>		<b>\$ -</b>			

Phase 3: MOVE Worksheet	Duration	Cost Subtotal	Comments
Bidder will relocate (2) Two Computer Numerical Control (CNC) milling machines will require disconnects, move and placement by riggers. Items include: two CNC machines, 2 Stanley Vidmar tool storage cabinets and contents, cutting tools and hardware.		\$ -	
Bidder will relocate fitness related equipment from A139 and A140A to A233. Items include but are not limited to: scale, treadmill, dumbbells, two exercise bikes, two computer stations, two models, and rubber flooring.		\$ -	
Bidder will relocate engineering related equipment from C235 to B208. Items include: cabinets and equipment		\$ -	
<b>Phase 3: MOVE SUBTOTAL</b>	<b>Total Duration (days):</b>	<b>\$ -</b>	

Additional Items/Charges (if any):	Duration	Cost Subtotal	Comments
1.		\$ -	
2.		\$ -	

**ALL LABOR & MATERIALS - SUM**

<b>BASE BID Including Allowances and Subtotal of Unit Price Extentions above:</b>	<b>Total Duration (days):</b>	<b>\$ -</b>	
---	-------------------------------	-------------	--

Additional Alternates:	Duration	Cost Subtotal	Comments
1. Chemical Move on Saturday		\$ -	
2.		\$ -	