

REQUEST FOR QUOTATION

Procurement Services 8600 University Blvd Evansville, IN 47712-3597

Theatre Rigging Equipment

Quotation No:	Instructions:	Return to:
23-5-10001-03140		Jeff Sponn, Director of Procurement
	See attachments for specs and bid	University of Southern Indiana
Due Date / Time:	form.	Procurement Services
9-13-22/2PM/Local Time		(Support Services Building)
	eran committee of	8600 University Blvd
	9,70	Evansville, IN 47712
		jsponn@usi.edu
		<u>joporintæjasi.caa</u>

GENERAL INSTRUCTIONS TO PROPOSERS USI Quotation form must be returned to: PROCUREMENT SERVICES, JEFF SPONN

jsponn@usi.edu,

- Late submissions will NOT be considered in bid analysis.
- QUOTATION BID FORM TO BE EMAILED.

Please direct any questions concerning this quotation to:

Jim Wolfe, University of Southern Indiana

Email: jwolfe2@usi.edu Phone: 812-464-1782

Start Date:	
solding attention	
Completion Date:	

Insurance Certificate naming USI as "Additional Insured" and Workers Compensation, coverage is to be included in bid package.

Successful bidder will be required to submit Installation Floater for project.

A. General Terms and Conditions

- Prices to include F.O.B. University of Southern Indiana
- 2. Freight or other costs will not be allowed unless included in your proposal.
- 3. Unless otherwise understood, there are no restrictions on the number of items or quantity that may be ordered.
- 4. If alternates are offered, full descriptive information and literature must be submitted with proposal.
- The University of Southern Indiana is a political subdivision of the state of Indiana and is not subject to state sales tax. A tax exemption certificate will be sent upon request.
- Material Safety Data Sheets are to be submitted with your proposal for any applicable items or products.

B.	Terms/Shipping (VENDOR: PLEASE COMPLETE THE FOLLOWING)	
	 Prices are firm for days Expected terms are Net 30, if not, please indicate here: Shipment to be made from within days 	
C.	Minority Business Information (VENDOR: PLEASE COMPLETE THE FOLLOWING)	
	Is your business a certified minority? Yes No	
	2. If yes, how certified:	
Comp	ny Name:	
Autho	ized company signature:	
Printe	name:	
For q	estions arising from this proposal request, please complete:	
Conta	t Person Name:	
Conta	t Person Email:	
Conta	t Person Telephone:	

Nondiscrimination and affirmative action. This contractor and its subcontractor(s), if any, shall abide by the requirements of Indiana Civil Rights Act, IC 22-9, Executive Order 11246 and the Equal Opportunity clauses as set forth in 41 CFR §§ 60-1.4(a), 60-300.5(a) and 60-741.5(a). These regulations prohibit discrimination against qualified individuals based on their status as protected veterans or individuals with disabilities, and prohibit discrimination against all individuals with respect to his hire, tenure, terms, conditions or privileges of employment or any matter directly or indirectly related to employment, based on their race, color, religion, sex, sexual orientation, gender identity or national origin. Moreover, these regulations require that covered prime contractors and subcontractors take affirmative action to employ and advance in employment individuals without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status or disability. As used herein, "contractor" shall be deemed to mean "Vendor" or "Supplier" and "contract" shall be deemed to mean this Agreement. The contractor will also comply with all applicable affirmative action reporting requirements. In addition, the contractor shall cause the Equal Opportunity clause references to be included in their subcontracts or purchases orders hereunder unless exempted by rules, regulations and orders of the Secretary of Labor issue pursuant to Section 201 of the Executive Order 11246 and 11375 as amended.

Signature

Jeff Sponn, Director of Procurement

Date: 8-30-22

Materials to Bid For Theatre Rigging

All prices must be for Items manufactured by the Allowed Manufacturers.

All Items must be bid for the specified material and meet the specifications below. No susbstitutions.

Bid Price TOTAL For LISTED QUANTITY <u>EACH</u> Quantity **Allowed Manufacturers** <u>ltem</u> <u>Material</u> Color Powder Coated 28 12" x 12" Thomas Super Truss 10' (Or equivalent load capacity.) Flat Black Thomas, Tomcat or Tyler Powder Coated 3 20.5" x 20.5" Thomas Super Truss 10' (Or equivalent load capacity.) Flat Black Thomas, Tomcat or Tyler Powder Coated 1 20.5" x 20.5" Thomas Super Truss 7' (Or equivalent load capacity.) Flat Black Thomas, Tomcat or Tyler Half-ton chain hoist with dual brake and DC brake. 35' of lift. P14 and L14-16 CM or Stagemaker D. 20 connectors Must be made in US or 1 Pistol-grip pushbutton (pickle) L14-20 Europe Must be made in US or 8 Motor Ext P14 16/7 SOW 50' Europe Must be made in US or 8 Motor Ext P14 16/7 SOW 75' G. Europe Must be made in US or 4 Motor Ext P14 16/7 SOW 125' H. Must be made in US or P14 Motor tail hardware kit (for converting 4 motors already in inventory 4 to match new wiring) Europe 24 Channel Motor Control Distro 120/208 3ph. Ground and neutral 1 reversed. Must have pass-throughs. (Preferred manufacturer is Motion Motion Labs Must be made in US or 3 100' 26 pin Hoist remote cable 22/26 yellow Europe Must be made in US or 200A 600 VAC (5) 16 series Cam Single Pole banded feeder cable. 1 (G,W,R,Bl,Bk) Ground and neutral reversed Europe

М.	16	1-ton beam clamp (must fit 8" l-beam Must be black)	СМ	
N.	40	5/8" Screw Pin Shackle	Must be made in USA	
О.	50	3ft Black Steelflex GACflex roundsling	 Liftall	
Р.	4	4ft Black Steelflex GACflex roundsling	Liftall	

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REQUIRED MATERIAL SPECIFICATIONS

STRUCTURAL STEEL

1					
		ALL STEEL DETAILING, FABRICATION, AND ERECTION SHALL CONFORM TO THE LATEST VERSION OF			
	<u> </u>	THE	THE FOLLOWING SPECIFICATIONS UNLESS NOTED OTHERWISE ON THE DRAWINGS:		
	A.	;	AISC 360: SPECIFICATION FOR STRUCTURAL STEEL BUILDINGS		
			AISC 303: CODE OF STANDARD PRACTICE FOR STEEL BUILDINGS		
	B.	1	AND BRIDGES		
		1	RCSC SPECIFICATION FOR STRUCTURAL JOINTS USING HIGH-		
	C.		STRENGTH BOLTS		
	D.		AWS D1.1: STRUCTURAL WELDING CODE-STEEL		
2			JCTURAL STEEL SHALL CONFORM TO THE FOLLOWING CRITERIA UNLESS NOTED OTHERWISE ON DRAWINGS:		
	Α.	1116	ROLLED WIDE FLANGE SHAPES: ASTM A992, FY = 50 KSI		
	 	<u> </u>	MISC PLATE, BAR, ANGLES AND CHANNELS: ASTM A36, FY = 36		
	B.	l	KSI		
	C.		PIPE SHAPES: ASTM A53, TYPE E OR S, GRADE B, FY = 35 KSI		
	D.		BOLTS: SAE GRADE 5 OR BETTER		
	E.		HARDENED WASHERS: ASTM F436		
	F.		NUTS: ASTM A563		
	G.		FIELD WELDS: AWS E70XX, LOW HYDROGEN ELECTRODES		

WIRE ROPE AND RIGGING ACCESSORIES

1	WIRE ROPE 3/8" OR LESS IN DIAMETER: 7X19 GAC, MEETING FEDERAL SPEC. RR-W-410E
2	WIRE ROPE 7/16" OR GREATER IN DIAMETER: 6X19 IWRC, MEETING FEDERAL SPEC. RR-W-410D, TYPE 1 CLASS 2
3	SHACKLES: GALVANIZED, SCREW PIN ANCHOR TYPE, ASTM A153
4	TURNBUCKLES: GALVANIZED, ASTM F-1145
5	FORGED WIRE ROPE CLIPS: GALVANIZED, MEETING FEDERAL SPEC. FF-C-450 TYPE I CLASS I
6	WIRE ROPE THIMBLES: GALVANIZED, MEETING FEDERAL SPEC. FF-T-276B TYPE II
7	RATCHET STRAPS: MEETING ASME B30.9 - 2018
8	CHAIN PULLERS: MEETING ASME HST-2 - 2018
9	POLYESTER OR STEEL CORE ROUND SLING: MEETING ASME B30.9 – 2018