

INVITATION FOR BIDS OFFICE OF PROCUREMENT & CONTRACTS

1. INSTRUCTIONS FOR BIDDERS

- a. Sealed bids will be received in the Office of Procurement & Contracts, Mississippi State University, for the purchase of the items listed herein.
- b. All bids must be received in the Office of Procurement & Contracts on or before the bid opening time and date listed herein. Delivery of bids must be during normal working hours, 8:00 a.m. to 5:00 p.m. CST, except on weekends and holidays when no delivery is possible.
- c. Bidders shall submit their bids in a sealed envelope.
 - Sealed bids should include the bid number on the face of the envelope as well as the bidders' name and address. Bids should be mailed to: 245 Barr Avenue, 610 McArthur Hall, Mississippi State, MS 39762.
- d. All questions regarding this bid should be directed to the Office of Procurement & Contracts at 662-325-2550.

2. TERMS AND CONDITIONS

- a. All bids should be bid "FOB Destination"
- c. Any contract resulting from this Invitation for Bid shall be in substantial compliance with Mississippi State University's Standard Contract Addendum: https://www.procurement.msstate.edu/contracts/standardaddendum.pdf

ITS Bid Number: 22-116

Opening Date: September 1, 2022 @2:00 p.m.

Description: Radio's

Vendor Name:	
Name:	
Title:	

Item	Quantity	Description	Unit Price	Total Price
1	4	Streamcaster 42A 2X2 Mimo Radio, 10 Watts,		
		1350-144 0MHZ + 2200-2500MHZ, OEM		
2	4	Primary ODU cable for SC200E/SC4400E, 6 ft.		
		(1.8M) ethernet (RJ-45), 6 ft. RS232 (6 pin		
		switchcraft), and 6 ft power (2 pin switchcraft)		
3	4	AC power supply outdoor, 225W with switchcraft 2-		
		pin (f) connector (3 foot) and 6 foot AC input cable;		
		80-265 vac input with type B NA plug, 47-63HZ;		
		15VDC @ 15A output		
4	4	Steamcaster 4240 2X2 Mimo radio, 4 watts, 902-		
		928 MHZ, OEM		
5	4	Primary ODU cable for SC4200E/SC4400E, 6 ft		
		(1.8M) ethernet (RJ-45), 6 ft RS232 (6 pin		
		switchcraft), and 6 ft power (2 pin switchcraft)		
6	4	AC power supply, outdoor, 120W switchcraft EN3		
		series 2-contact (F)		
		TOTAL		