



MISSISSIPPI STATE
UNIVERSITY™

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.
- c. 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.
- d. Bidders shall submit their bids either electronically or in a sealed envelope.
 - i. Sealed bids should include the bid number on the face of the envelope as well as the bidders' name and address.
 - ii. For electronic submission, the bidder shall go to:
[https://www.ms.gov/dfa/contract bid search](https://www.ms.gov/dfa/contract_bid_search)
- e. All questions regarding this bid should be directed to the Office of Procurement & Contracts at 662-325-2550.
- f. The following address should be used for submitting your bid:
 - i. 245 Barr Avenue, 610 McArthur Hall, Mississippi State MS, 39762

2. TERMS AND CONDITIONS

- a. All bids should be bid "FOB Destination"
- b. Bidders must comply with all rules, regulations, and statutes relating to purchasing in the State of Mississippi, in addition to the requirements on this form.
- c. General Bid Terms and Conditions can be found here:
[https://www.procurement.msstate.edu/procurement/bids/Bid General Terms May 2019 V2.pdf](https://www.procurement.msstate.edu/procurement/bids/Bid_General_Terms_May_2019_V2.pdf)

Bid Number: 19-46 – RFX# *3160002938*
Opening Date: June 25, 2019 @2:00 p.m
Description: Two EMCCD Cameras

Vendor Name: _____

Vendor Address: _____

Telephone Number: _____

Days the Offer is Firm: _____

Authorized Signature: _____

Name: _____

Title: _____

Item	Quantity	Description	Unit Price	Total Price
1	2	TWO EMCCD CAMERAS; Pixel size: 1024X1024, 13 microns 1. It should have single photon counting option 2. Quantum efficiency: >90% 3. The read-out noise is very low and can cooldown up to <80 degree Celsius 4. It should be also compatible with super-resolution functionality for biological sample imaging. 5. The speed of image accusation of the camera should be >25 fps 6. Readout speed >28MHZ		