

**SOUTH LOUISIANA COMMUNITY COLLEGE**

**Sealed Bid MUST BE RECEIVED BY:**

<b>Date</b>	<b>Desired Delivery Date</b>	<b>F.O.B.</b>	<b>October 29, 2024 @ 2:00PM</b>	<b>Bid No.</b>  24-006
10/03/2024	16 weeks ARO	CAMPUS SITE		

**VENDOR NAME AND ADDRESS**

**PLEASE MAIL SIGNED BID TO:**

SOUTH LOUISIANA COMMUNITY COLLEGE  
ATTN: PURCHASING BID# 24-006  
1101 BERTRAND DRIVE  
LAFAYETTE, LA 70506  
**Phone: 337-521-8898**

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**BIDS NOT DELIVERED BY THE U.S. POSTAL SERVICE MAY BE SENT TO:**

SOUTH LOUISIANA COMMUNITY COLLEGE  
ATTN: PURCHASING BID# 24-006  
320 Devalcourt Street  
LAFAYETTE, LA 70506  
**Phone: 337-521-8898**

ITEM	DESCRIPTION	QUANTITY	UNIT	PRICE	EXTEND
1	Magnetic Particle Inspection Machine; Magnaflux # AD-2045 or equal, configured in accordance with the attached requirements, set-up, calibrated, and tested prior to acceptance.	1	EA		
2	Magnaflux GE-54 inspection enclosure, or equal, sized to accommodate a Magnaflux # AD-2045. Enclosure must include an LED UV lamp mount, white light, and vent fan, all operable from table controls. Enclosure must meet Rolls Royce and ASTM certification standards.	1	EA		
3	Centrifuge tube and stand for 14A particles	1	EA		
4	Double braided contact pad with V block	1	EA		
5	5-gallon container of 14AM Prepared Oil Bath	8	EA		
6	On-site supplemental services rate quote	1	HR		
7	EV6000 LED UV Lamp, 115 -230V/50-60Hz	1	EA		
8	All shipping, transportation and fees required for delivery to:  6165 I-49 Service Road, Opelousas, LA 70570	1	EA		

**SIGNATURE REQUIRED**

**WHEN BIDDING ON OTHER THAN "AS SPECIFIED"  
PLEASE INCLUDE MANUFACTURER'S LITERATURE  
\*\*\*\*Terms & Conditions \*\*\*\***

1. ADDRESS ALL INQUIRIES AND CORRESPONDENCE TO BUYER AT THE PHONE AND ADDRESS SHOWN ABOVE.
2. BID FORMS: ALL WRITTEN BIDS, UNLESS OTHERWISE PROVIDED FOR, MUST BE SUBMITTED ON AND IN ACCORDANCE WITH FORMS PROVIDED.
3. BIDS MUST BE RECEIVED AT THE ADDRESS SPECIFIED IN THE SOLICITATION PRIOR TO BID OPENING TIME IN ORDER TO BE CONSIDERED.
4. SOUTH LOUISIANA COMMUNITY COLLEGE RESERVES THE RIGHT TO AWARD ITEMS SEPARATELY, GROUPED OR ON AN ALL-OR-NONE BASIS AND TO REJECT ANY OR ALL PROPOSALS AND WAIVE ANY INFORMALITIES.
5. PRICES: UNLESS OTHERWISE SPECIFIED BY SOUTH LOUISIANA COMMUNITY COLLEGE IN THE SOLICITATION, BIDS PRICES MUST BE COMPLETE, INCLUDING TRANSPORTATION PREPAID BY PROPOSER TO DESTINATION AND FIRM FOR ACCEPTANCE FOR A MINIMUM OF 30 DAYS. PRICES SHOULD BE QUOTED IN THE UNIT (EACH, BOX, CASE, ETC) AS SPECIFIED IN THE BID.
6. RENEWALS: UPON AGREEMENT OF SOUTH LOUISIANA COMMUNITY COLLEGE AND THE CONTRACTOR, A TERM CONTRACT MAY BE EXTENDED FOR 2 ADDITIONAL 12-MONTH PERIODS AT THE SAME PRICE, TERMS AND CONDITIONS. THE TOTAL CONTRACT TERM CANNOT EXCEED 36 MONTHS.
7. SOUTH LOUISIANA COMMUNITY COLLEGE RESERVES THE RIGHT TO CANCEL THIS CONTRACT WITH A THIRTY (30) DAY WRITTEN NOTICE.
8. THE QUANTITIES LISTED ARE ESTIMATED TO BE THE AMOUNT NEEDED. IN THE EVENT A GREATER OR LESSER QUANTITY IS NEEDED, THE RIGHT IS RESERVED BY SLCC TO INCREASE OR DECREASE THE AMOUNT AT THE UNIT PRICES STATED IN THE BID.

<b>Printed Name:</b>	<b>Bidder's Signature:</b>	<b>Date:</b>
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## Magnetic Particle Inspection Machine Requirements

1. Maximum 12-inch coil 460V/60Hz
2. The total size of the table with enclosure must not exceed 90 inches by 65 inches.
3. Mag shot time adjustable from .5 to 2 seconds.
4. Selectable single or double mag shot.
5. Standard and extended Demag cycle.
6. Generate 250+ shots per hour at maximum unit output.
7. 14v secondary voltage output to minimize electrical exposure to operators.
8. Digital amperage output and previewed before mag shot.
9. Push bar for initiating mag shot.
10. Onsite support within 5 working days.

Printed Name:

Bidder's Signature:

Date: