

INVITATION TO BID



SOLICITATION NO: 40023-S25001
ISSUE DATE: May 13,2024

VENDOR NAME AND ADDRESS:

BID CLOSING DATE AND TIME:
June 4,2024 10:00 AM

RETURN BID AS PDF TO THE EMAIL ADDRESS LISTED BELOW:

NORTHSHORE TECHNICAL
COMMUNITY COLLEGE
LACOMBE – STEM CAMPUS
65556 CENTERPOINT BLVD
TAMMANEND BUSINESS SUBDIVISION
LACOMBE, LA 70445

Purchasing Manager: Richard Butler
EMAIL:RichardButler@NorthshoreCollege.edu
PHONE: 985-545-1243
FAX:985-545-1281
FISCAL YEAR: 25
State General Fund

*** FILL IN VENDOR NAME AND ADDRESS ABOVE BEFORE SUBMITTING**

23271800 Welding and soldering and brazing supplies

INSTRUCTIONS TO BIDDERS

1. READ THE ENTIRE BID, INCLUDING ALL TERMS AND CONDITIONS AND SPECIFICATIONS.
2. FILL IN ALL BLANK SPACES
3. ALL BID PRICES MUST BE TYPED OR WRITTEN IN INK. ANY CORRECTION, ERASURES OR OTHER FORMS OF ALTERATION TO UNIT PRICES SHOULD BE INITIALIZED BY THE BIDDER.
4. BIDS CONTAINING “PAYMENT IN ADVANCE”/ “C.O.D.” REQUIREMENTS MAY BE REJECTED. PAYMENT IS TO BE MADE WITHIN 30 DAYS AFTER RECEIPT OF PROPERLY EXECUTED INVOICE OR DELIVERY, WHICHEVER IS LATER.
5. SPECIFY YOUR PAYMENT TERMS: _____. CASH DISCOUNTS FOR LESS THAN 30 DAYS OR LESS THAN 1% WILL BE ACCEPTED, BUT WILL NOT BE CONSIDERED IN DETERMINING AWARDS.

THE BIDDER CERTIFIES:

- COMPLIANCE WITH ALL INSTRUCTIONS TO BIDDERS, TERMS, CONDITIONS, AND SPECIFICATIONS.
- THIS BID IS MADE WITHOUT COLLUSION OR FRAUD.
- THAT IF MY BID IS ACCEPTED WITHIN _____ DAYS FROM BID CLOSING TIME, MY FIRM WILL FURNISH ANY OR ALL OF THE ITEMS (OR SECTIONS) AT THE PRICE OPPOSITE EACH ITEM (OR SECTION)
- DELIVERY WILL BE MADE WITHIN _____ DAYS AFTER RECEIPT OF ORDER.
- BIDS SUBMITTED ARE SUBJECT TO PROVISIONS OF THE LAWS OF THE STATE OF LOUISIANA INCLUDING BUT NOT LIMITED TO L.R.S. 39:1551-1736; PURCHASING RULES AND REGULATIONS; EXECUTIVE ORDERS; STANDARD TERMS AND CONDITIONS; SPECIAL CONDITIONS; AND SPECIFICATIONS LISTED IN THIS SOLICITATION.
- IMPORTANT: BY SIGNING THE BID, THE BIDDER CERTIFIES COMPLIANCE WITH ALL INSTRUCTIONS TO BIDDERS, TERMS, CONDITIONS AND SPECIFICATIONS, AND FURTHER CERTIFIES THAT THIS BID IS MADE WITHOUT COLLUSION OR FRAUD. THIS BID IS TO BE MANUALLY SIGNED IN INK BY A PERSON AUTHORIZED TO BIND THE VENDOR. ALL BID INFORMATION SHALL BE MADE WITH INK OR TYPEWRITTEN.

VENDOR TELEPHONE NUMBER: _____ TITLE: _____
DATE: _____ EMAIL: _____
FAX NUMBER: _____ SIGNATURE: _____

1 ADDRESS ALL INQUIRIES AND CORRESPONDENCE TO THE 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, PROPERLY SIGNED BIDS.

3 BIDS MUST BE RECEIVED AT THE ADDRESS SPECIFIED IN THE SOLICITATION PRIOR TO BID OPENING TIME IN ORDER TO BE CONSIDERED. BID OPENING: BIDDERS MAY ATTEND THE BID OPENING, BUT NO INFORMATION OR OPINIONS CONCERNING THE ULTIMATE CONTRACT AWARD WILL BE GIVEN AT THE BID OPENING OR DURING THE EVALUATION PROCESS. BIDS MAY BE EXAMINED WITHIN 72 HOURS AFTER BID OPENING.

4 AWARDS: NTCC RESERVES THE RIGHT TO AWARD ITEMS SEPARATELY, GROUPED OR ON AN ALL-OR-NONE BASIS AND TO REJECT ANY OR ALL BIDS AND WAIVE ANY INFORMALITIES. NTCC RESERVES THE RIGHT TO REMOVE LINE ITEMS FROM THE AWARD WITH 30 DAY NOTICE WHEN IT IS DEEMED TO BE TO THE BEST INTEREST OF THE STATE.

5 PRICES: UNLESS OTHERWISE SPECIFIED BY NTCC IN THE SOLICITATION, BID PRICES MUST BE COMPLETE, **INCLUDING TRANSPORTATION/SHIPPING PREPAID BY BIDDER** 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 DESCRIPTIVE INFORMATION: BIDDERS PROPOSING AN EQUIVALENT BRAND OR MODEL SHOULD SUBMIT WITH THE BID INFORMATION (SUCH AS ILLUSTRATIONS, DESCRIPTIVE LITERATURE, AND TECHNICAL DATA) SUFFICIENT FOR NTCC TO EVALUATE QUALITY, SUITABILITY, AND COMPLIANCE WITH THE SPECIFICATIONS IN THE SOLICITATION. FAILURE TO SUBMIT DESCRIPTIVE INFORMATION MAY CAUSE BID TO BE REJECTED.

7 CONTRACT RENEWALS: UPON AGREEMENT OF NTCC 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.

8 NTCC RESERVES THE RIGHT TO CANCEL THIS CONTRACT WITH A THIRTY (30) DAY WRITTEN NOTICE.

Preferences: IN ACCORDANCE WITH LOUISIANA REVISED STATUTES 39:1595, A PREFERENCE MAY BE ALLOWED FOR PRODUCTS MANUFACTURED, PRODUCED, GROWN, OR ASSEMBLED IN LOUISIANA OF EQUAL QUALITY.

DO YOU CLAIM THIS PREFERENCE? YES _____ NO _____

SPECIFY THE LINE NUMBERS: _____

SPECIFY LOCATION WITHIN LOUISIANA WHERE THIS PRODUCT IS MANUFACTURED, PRODUCED, GROWN OR ASSEMBLED:

DO YOU HAVE A LOUISIANA BUSINESS WORKFORCE? YES: _____ NO _____

IF SO, DO YOU CERTIFY THAT AT LEAST 50% OF YOUR LOUISIANA WORKFORCE IS

COMPRISED OF RESIDENTS OF LOUISIANA? YES: _____ NO: _____

FAILURE TO SPECIFY ABOVE INFORMATION MAY CAUSE ELIMINATION FROM PREFERENCES BIDDERS REPRESENTATION:

IN MAKING YOUR BID, EACH BIDDER REPRESENTS THAT: YOU HAVE READ AND UNDERSTOOD THE BID DOCUMENTS AND YOU BID HAS BEEN MADE IN ACCORDANCE HEREWITH: YOU HAVE VISITED THE SITE, IF REQUIRED, AND HAVE FAMILIARIZED YOURSELF WITH THE LOCAL CONDITIONS UNDER WHICH THE WORK IS TO BE PERFORMED.

BY SIGNING AND SUBMITTING ANY BID FOR \$25,000 OR MORE, THE BIDDER CERTIFIES THAT THEIR COMPANY, ANY SUBCONTRACTORS, OR PRINCIPALS ARE NOT SUSPENDED OR DEBARRED BY THE GENERAL SERVICES ADMINISTRATION (GSA) IN ACCORDANCE WITH THE REQUIREMENTS IN "AUDIT REQUIREMENTS IN SUBPART F OF THE OFFICE OF MANAGEMENT AND BUDGET'S UNIFORM ADMINISTRATIVE REQUIREMENTS, COST PRINCIPLES, AND AUDIT REQUIREMENTS FOR FEDERAL AWARDS" (FORMERLY OMB CIRCULAR A-133). A LIST OF PARTIES WHO HAVE BEEN SUSPENDED OR DEBARRED CAN BE VIEWED AT WWW.SAM.GOV.

ANY ORDERS RESULTING FROM THIS SOLICITATION WILL BE PAID WITH FY 25 FUNDS, IF APPROPRIATED BY THE LEGISLATURE. DELIVERY CANNOT BE MADE PRIOR TO JULY 1, 2024 AND YOUR BID PRICES MUST BE FIRM FOR ACCEPTANCE AT DELIVERY ACCORDINGLY.

THE QUANTITIES ARE ESTIMATED TO BE THE AMOUNT NEEDED. IN THE EVENT A GREATER OF LESSER QUANTITY IS NEEDED, THE RIGHT IS RESERVED BY THE STATE OF LOUISIANA TO INCREASE OR DECREASE THE AMOUNT, AT THE UNIT PRICE STATED IN THE BID.

IN AN EFFORT TO INCREASE EFFICIENCIES AND EFFECTIVENESS, AS WELL AS BE STRATEGIC IN UTILIZING TECHNOLOGY AND RESOURCES FOR THE STATE AND VENDORS, THE STATE INTENDS TO MAKE ALL PAYMENTS TO VENDORS ELECTRONICALLY. THE LaCARTE PROCUREMENT CARD WILL BE USED FOR PURCHASES OF \$5,000 AND UNDER, AND WHERE FEASIBLE, OVER \$5,000. VENDORS WILL HAVE A CHOICE OF RECEIVING ELECTRONIC PAYMENT FOR ALL OTHER PAYMENTS BY SELECTING ELECTRONIC VENDOR PAYMENT SOLUTION (EVP) OR ELECTRONIC FUNDS TRANSFER (EFT).

IF YOU RECEIVE AN AWARD AND DO NOT CURRENTLY ACCEPT THE LaCARTE CARD OR EVP, OR HAVE NOT ALREADY ENROLLED IN EFT, YOU WILL BE ASKED TO COMPLY WITH THIS REQUEST BY CHOOSING ONE OF THE FOLLOWING THREE OPTIONS. YOU MAY INDICATE YOUR ACCEPTANCE BELOW.

THE LaCARTE PROCUREMENT CARD USES A VISA CARD PLATFORM. VENDORS RECEIVE PAYMENT FROM STATE AGENCIES USING THE CARD IN THE SAME MANNER AS OTHER VISA CARD PURCHASES. VENDORS CANNOT PROCESS PAYMENT TRANSACTIONS THROUGH THE CREDIT CARD CLEARINGHOUSE UNTIL THE PURCHASED PRODUCTS HAVE BEEN SHIPPED AND RECEIVED, OR THE SERVICES PERFORMED.

FOR ALL STATEWIDE AND AGENCY TERM CONTRACTS:

- UNDER THE LaCARTE PROGRAM, PURCHASE ORDERS ARE NOT NECESSARY. ORDERS MUST BE PLACED AGAINST THE NET DISCOUNTED PRODUCTS OF THE CONTRACT. ALL CONTRACT TERMS AND CONDITIONS APPLY TO PURCHASES MADE WITH LaCARTE.
- IF A PURCHASE ORDER IS NOT USED, THE VENDOR MUST KEEP ON FILE A RECORD OF ALL LaCARTE PURCHASES ISSUED AGAINST THIS CONTRACT DURING THE CONTRACT PERIOD. THE FILE MUST CONTAIN THE PARTICULAR ITEM NUMBER, QUANTITY, LINE TOTAL AND ORDER TOTAL. RECORDS OF THESE PURCHASES MUST BE PROVIDED TO THE OFFICE OF STATE PROCUREMENT UPON REQUEST.

EVP METHOD CONVERTS CHECK PAYMENTS TO A VISA CREDIT CARD, THEREBY STREAMLINING PAYMENTS TO YOUR ORGANIZATION. PARTICIPANTS RECEIVE A CREDIT CARD ACCOUNT NUMBER WITH

UNIQUE SECURITY FEATURES. THIS CARD WILL HAVE \$0 AVAILABLE FUNDS UNTIL AN INVOICE IS APPROVED FOR PAYMENT. AS PAYMENTS ARE APPROVED, ELECTRONIC REMITTANCE NOTIFICATIONS ARE SENT VIA EMAIL ALONG WITH APPROVAL TO CHARGE THE CARD FOR THAT AMOUNT. EVP REQUIRES NO CHANGE TO CURRENT INVOICE PROCEDURES; IT IS SECURE, AND DOES NOT REQUIRE YOUR BANK INFORMATION.

EFT PAYMENTS ARE SENT FROM THE STATE'S BANK DIRECTLY TO THE PAYEE'S BANK EACH WEEKDAY. THE ONLY REQUIREMENT IS THAT YOU HAVE AN ACTIVE CHECKING OR SAVINGS ACCOUNT AT A FINANCIAL INSTITUTION THAT CAN ACCEPT AUTOMATED CLEARING HOUSE (ACH) CREDIT FILES AND REMITTANCE INFORMATION ELECTRONICALLY. ADDITIONAL INFORMATION IS AVAILABLE AT:

<http://www.doa.louisiana.gov/OSRAP/EFTfor Website.pdf>
<http://www.doa.louisiana.gov/ERP/pdfs/LaGov%20AP-03%20-%20-20EFT%20Vendor%20Enrollment%20Form.pdf>
<http://www.doa.louisiana.gov/OSRAP/EFTfor Website.pdf>

IF AN AWARD IS MADE TO YOUR COMPANY, PLEASE CHECK WHICH OPTION YOU WILL ACCEPT OR INDICATE IF YOU ARE ALREADY ENROLLED

<u>Payment Type</u>	<u>Will Accept</u>	<u>Already Enrolled</u>
LaCarte	_____	_____
EVP	_____	_____
EFT	_____	_____

Printed Name of Individual Authorized

Authorized Signature for payment type chosen

Date

Email address and phone number of authorized individual

PRICE SHEET:

INVITATION TO BID # 40023-S25001

COMMODITY DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	EXTENDED PRICE
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**MOST ITEMS ARE BRAND SPECIFIC – NO SUBSTITUTIONS UNLESS NOTED
PLEASE READ THE NOTES CAREFULLY BEFORE SUBMITTING YOUR BID**

NOZZLES

1. TWECO 1220-1341 1/2" BORE NOZZLE 22 SERIES	PER	EA	_____	_____
2. TWECO 1220-1342 5/8" BORE NOZZLE	PER	EA	_____	_____
3. TWECO 1240-1570 0.625" BORE NOZZLE - WSHD24 SERIES	PER	EA	_____	_____
4. BERNARD N-5800C 5/8", 0.625 BORE CENTERFIRE T SERIES NOZZLE	PER	EA	_____	_____
5. BERNARD NS-5818C 5/8" CENTERFIRE NOZZLE	PER	EA	_____	_____
6. MILLER 246372 1/2" COPPER STANDARD SLIP FLUSH NOZZLE	PER	EA	_____	_____
7. MILLER MILN-M1200C ACCULOCK MDX 1/2" FLUSH COPPER NOZZLE	PER	EA	_____	_____
8. CKW 10N44 #12 3/8" X 1-27/32" ALUMINA NOZZLE (3A12)	PER	EA	_____	_____
9. CKW 10N45 5/8" X 1-27/32" ALUMINA CUP	PER	EA	_____	_____
10. CKW 10N46 1/2" STANDARD #8 ALUMINA TIG NOZZLE	PER	EA	_____	_____
11. CKW 10N48 ALUMINA CUP 3/8" X 1-27/32"	PER	EA	_____	_____
12. CKW 13N11 7/16" STANDARD #7 ALUMINA TIG NOZZLE	PER	EA	_____	_____
13. CKW 53N87 3/4" LARGE #12 ALUMINA GAS LENS TIG NOZZLE	PER	EA	_____	_____
14. CKW 53N88 5/8" x 1-7/8" #10 ALUMINA GAS LENS NOZZLE	PER	EA	_____	_____
15. CKW 53N88XL ALUMINA LARGE X LONG #10 GAS LENS NOZZLE	PER	EA	_____	_____
16. CKW 54N14 #8 1/2" ALUMINA NOZZLE CUP	PER	EA	_____	_____
17. CKW 54N16 3/8" X 1-5/8" ALUMINA CUP (3AG6)	PER	EA	_____	_____
18. CKW 54N18 #4 ALUMINA GAS LENS NOZZLE, 1/4"	PER	EA	_____	_____

19.	CKW 57N74 1/2" x 1-5/8" LARGE #8 ALUMINA GAS LENS TIG NOZZLE	PER	EA	_____	_____
20.	CKW 57N75 #6 3/8" ALUMINA NOZZLE CUP	PER	EA	_____	_____
21.	CKW 3GHSLD HEATSHIELD LARGE DIAMETER GAS LENS 3 SERIES	PER	EA	_____	_____

INSULATORS

22.	TWECO 1320-1125 NOZZLE INSULATOR	PER	EA	_____	_____
23.	CKW 54N01 TEFLON HEAT SHIELD GAS LENS INSULATOR	PER	EA	_____	_____
24.	CKW 54N63-20 LARGE GAS LENS HEAT SHIELD	PER	EA	_____	_____
25.	CKW 54N63 TEFLON HEAT SHIELD LARGE GAS LENS INSULATOR	PER	EA	_____	_____
26.	CKW 18CG TEFLON STANDARD HEAT SHIELD	PER	EA	_____	_____

CONTACT TIPS

27.	TWECO 1140-1169 14 SERIES - .045" X 1.5" X 0.054" BORE CONTACT TIP	PER	EA	_____	_____
28.	TWECO 1140-1167 14 SERIES - .035" X 1.5" X 0.044" BORE CONTACT TIP	PER	EA	_____	_____
29.	TWECO 1160-1428 16S SERIES - .062" X 1.5" X 0.073 STANDARD CONTACT TIP	PER	EA	_____	_____
30.	MILLER 000068 CONTACT TIP .035	PER	EA	_____	_____
31.	MILLER 249929 MILLER XT60 60 AMP TIP	PER	EA	_____	_____
32.	MILLER T-M045 MILLER ACCULOCK MDX .045 CONTACT TIP	PER	EA	_____	_____
33.	MILLER T-M035 MILLER ACCULOCK MDX .035 CONTACT TIP	PER	EA	_____	_____
34.	BERNARD T-035 CENTERFIRE CONTACT TIP	PER	EA	_____	_____
35.	BERNARD T-045 CENTERFIRE CONTACT TIP	PER	EA	_____	_____
36.	WYPO #1 STANDARD TIP CLEANER KIT	PER	EA	_____	_____

DIFFUSERS

37.	TWECO 1520-1140 14 SERIES STANDARD GAS DIFFUSER	PER	EA	_____	_____
38.	TWECO 1540-1136 HD 54-16 1.955" BRASS GAS DIFFUSER	PER	EA	_____	_____
39.	BERNARD DS1 SMALL GAS DIFFUSER	PER	EA	_____	_____
40.	MILLER 169716 .030 – 1/16" x 2.63" GAS DIFFUSER	PER	EA	_____	_____
41.	MILLER D-M250 ACCULOCK MDX DIFFUSER	PER	EA	_____	_____
42.	PROFAX PX52 #52 GAS DIFFUSER, 250/400 AMP	PER	EA	_____	_____

CONNECTORS

43.	TWECO 92051216 300 AMP HIGH QUALITY COPPER GROUND CLAMP FOR 2/0 CABLE WITH 1-1/2" JAW CAPACITY (8-1/4" LENGTH)	PER	EA	_____	_____
44.	TWECO 94251211 2-MPC-1 POSITIVE-CAM MECHANICAL SINGLE BALL POINT ZINC PLATED MALE HALF CABLE CONNECTOR FOR 1/0 - 3/0 CABLE	PER	EA	_____	_____
45.	TWECO 94251225 COMPLETE CABLE CONNECTOR FOR SMAW, SAW, GMAW, FCAW PROCESSES – 1/0 – 3/0	PER	SET	_____	_____
46.	WESTERN ENTERPRISES 411 5/8" – 18 B RH BRASS INERT GAS Y CONNECTION	PER	EA	_____	_____
47.	LENCO 07020 MODEL L-120 SOLDER TYPE CABLE LUG FOR #1-2/0 CABLE	PER	EA	_____	_____

TORCHES

48.	MILLER WP-17FV-25-R A-150 150 AMP AIR COOLED TIG TORCH PACKAGE WITH FLEXIBLE HEAD AND 25' CABLE AND CUTOFF VALVE	PER	EA	_____	_____
49.	WELDCRAFT WP-17FV 17 SERIES AIR COOLED FLEXIBLE TIG TORCH BODY WITH VALVE	PER	EA	_____	_____
50.	MILWP 26FV-12-R 200 AMP AIR COOLED TIG TORCH WITH 60 DEGREE FLEXIBLE HEAD AND 12.5' CABLE	PER	EA	_____	_____
51.	SHURLITE 3001B UNIVERSAL ROUND FILE LIGHTER/TORCH STRIKER	PER	EA	_____	_____

52.	SHURLITE 5003X GF FULLER STRIKER TRIPLE FLINT RENEWAL	PER	EA	_____	_____
53.	SHURLITE 3001X FLINT RENEWAL FOR UNIVERSAL SINGLE PACK	PER	EA	_____	_____
54.	HEAVY HITTERS HH150F-10 TIG RIG	PER	EA	_____	_____
55.	HEAVY HITTERS HH250-10TIG RIG	PER	EA	_____	_____
56.	ANCHOR 17FV-25-R 150 AMP 25' FLEX TIG TORCH (100-17FV-25-R)	PER	EA	_____	_____
57.	ANCHOR 17FV (100-17FV) FLEX TORCH HEAD	PER	EA	_____	_____
58.	PROFAX 105Z57 POWER CABLE ADAPTER FOR 9,9F,9FV, 9P, AND 9V TIG TORCHES	PER	EA	_____	_____

CUTTING TIPS

59.	VICTOR 0330-0012 <u>SIZE 0</u> ONE-PIECE GENERAL-PURPOSE CUTTING TIP 1-101	PER	EA	_____	_____
60.	VICTOR 0331-0013 <u>SIZE 0</u> ONE-PIECE CUTTING TORCH TIP 0-3-101	PER	EA	_____	_____
61.	VICTOR 0333-0262 <u>SIZE 0</u> GPP TWO-PIECE GENERAL-PURPOSE CUTTING TIP	PER	EA	_____	_____
62.	VICTOR 0330-0005 <u>SIZE 1</u> ONE-PIECE GENERAL-PURPOSE CUTTING TIP	PER	EA	_____	_____
63.	VICTOR 0333-0263 <u>SIZE 1</u> GPP TWO-PIECE GENERAL-PURPOSE CUTTING TIP	PER	EA	_____	_____
64.	VICTOR 0333-0400 <u>SIZE 1</u> STYLE 3-GPN TWO-PIECE GENERAL-PURPOSE CUTTING TIP	PER	EA	_____	_____
65.	VICTOR 0330-0006 <u>SIZE 2</u> ONE-PIECE GENERAL-PURPOSE CUTTING TIP 1-101	PER	EA	_____	_____
66.	VICTOR 0333-0401 <u>SIZE 2</u> – STYLE GPN TWO-PIECE GENERAL-PURPOSE CUTTING TIP	PER	EA	_____	_____
67.	HARRIS 6290-2 <u>SIZE 2</u> ONE-PIECE GENERAL-PURPOSE HAND CUTTING TIP	PER	EA	_____	_____
68.	VICTOR 0331-0016 <u>SIZE 3</u> ONE-PIECE GENERAL-PURPOSE CUTTING TIP 3-101	PER	EA	_____	_____
69.	VICTOR 0333-0305 <u>SIZE 3</u> STYLE GPN TWO-PIECE GENERAL-PURPOSE CUTTING TIP	PER	EA	_____	_____
70.	FLAME TECH FLA 0GPP <u>SIZE 0</u> PROPYLENE 3 SERIES CUTTING TIP	PER	EA	_____	_____
71.	FLAME TECH FLA 1GPP				

	<u>SIZE 1</u> PROPYLENE 3 SERIES CUTTING TIP	PER	EA	_____	_____
72.	FLAME TECH FLA 2GPP <u>SIZE 2</u> PROPYLENE 3 SERIES CUTTING TIP	PER	EA	_____	_____
73.	FLAME TECH FLA 3GPP <u>SIZE 3</u> PROPYLENE 3 SERIES CUTTING TIP	PER	EA	_____	_____

LINERS

74.	BERNARD 415-35-15Q QUICK LOAD LINERS 0.035	PER	EA	_____	_____
75.	BERNARD L3A-15 UNIVERSAL CONVENTIONAL LINER FOR 0.035" – 0.045" WIRE 15' LENGTH	PER	EA	_____	_____
76.	TWECO 1440-1141 WS44-116-15 LINER 15 FT .052-1/16, 300-450A	PER	EA	_____	_____
77.	TWECO 1420-1141 WELDSKILL 1420-1141 42 SERIES CONDUIT LINER 0.040 – 3/64 INCH WIRE, 180 – 250 AMP	PER	EA	_____	_____
78.	MILLER LM3A-10 ACCULOCK 10 FT STEEL MIG WELDING LINER	PER	EA	_____	_____
79.	MILLER LM3A-15 ACCULOCK MDX MIG GUN LINER FOR 0.035" – 0.045 WIRE – 15' LENGTH	PER	EA	_____	_____

ELECTRODES

80.	CKW - T187GT2 1/8 X 7 - 2% THORIATED TUNGSTEN ELECTRODE 10/BOX	PER	PAK	_____	_____
81.	CKW - T3327GT2 3/32 X 7 – 2% THORIATED TUNGSTEN ELECTRODE 10/BOX	PER	PAK	_____	_____
82.	CKW - T187G 1/8 X 7 PURE TUNGSTEN ELECTRODE 10/BOX	PER	PAK	_____	_____
83.	CKW - T3327G 3/32 X 7 – PURE TUNGSTEN ELECTRODE 10/BOX	PER	PAK	_____	_____
84.	CKW – T187GC2 1/8 x 7 - 2% CERIATED TUNGSTEN GREY (EW-CE2) 10/BOX	PER	PAK	_____	_____
85.	CKW – T3327GC2 3/32 x 7 - GREY TIP TUNGSTEN 2% CERIATED (EW-CE2) 10/BOX	PER	PAK	_____	_____
86.	CKW – T3327GL	PER	PAK	_____	_____

3/32 X 7 - 2% LATHANATED
TUNGSTEN (EWLA-2) BLUE 10/BOX

87.	CKW – T187GL 1/8 x 7 - 2% LATHANATED TUNGSTEN (EWLA-2) BLUE	PER	PAK	_____	_____
88.	TWECO 91101109 A-532-MC 200 AMP BALL POINT COPPER ALLOY ELECTRODE HOLDER FOR 2/0 CABLE (8-1/2" LENGTH)	PER	EA	_____	_____

COLLETS

89.	CKW 45V27 1/8 MEDIUM #10 TIG GAS LENS COLLET BODY	PER	EA	_____	_____
90.	CKW 45V26 3/32 MEDIUM TIG GAS LENS COLLET BODY	PER	EA	_____	_____
91.	CKW 13N23 3/32" COLLET TIG	PER	EA	_____	_____
92.	CKW 10N24 3/32" STANDARD COLLET	PER	EA	_____	_____
93.	CKW 10N25 1/8" 10N SERIES TIG COLLET	PER	EA	_____	_____
94.	CKW 10N28 CK COLLET BODY FOR 18" (3CB418)	PER	EA	_____	_____
95.	CKW 10N32 3/32" COLLET BODY 2.4MM	PER	EA	_____	_____
96.	CKW 3C418GS 1/8" WEDGE COLLET	PER	EA	_____	_____
97.	CKW 3C332GS 3/32" WEDGE COLLET	PER	EA	_____	_____
98.	CKW 45V64 3 SERIES LARGE DIAMETER GAS LENS FOR 3/32" (2.4MM)	PER	EA	_____	_____
99.	CKW 995795 3 SERIES 1/8" GAS LENS COLLET BODY	PER	EA	_____	_____
100.	CKW 995795-S 1/8" STUBBY TIG GAS LENS COLLET BODY	PER	EA	_____	_____
101.	CKW 13N24L 1/8" 13N SERIES TIG COLLET	PER	EA	_____	_____

BACK CAP

102.	WELDCRAFT 57Y02 LONG BACK CAP – 300L	PER	EA	_____	_____
103.	WELDCRAFT 41V24 TIG ESAB STYLE LONG BACK CAP LONG	PER	EA	_____	_____

104. CKW 57Y04 PER EA _____
 BACK CAP WITH O-RING

105. CKW 300M PER EA _____
 MEDIUM BACK CAP

REGULATORS

106. HARRIS 4408578 PER PACK _____
 MEDIUM DUTY SR 350/360 DUAL PACK
 SINGLE STAGE REGULATOR

107. SUP FBK-100 PER SET _____
 SUPERIOR FLASH ARRESTOR KIT OXY/ACET
 REGULATOR FLAMEBUSTER

108. FLAME TECH VMOR-22 PER EA _____
 OXYGEN REGULATOR

109. FLAME TECH VMAR-22 PER EA _____
 ACETELYNE REGULATOR

110. FLAME TECH 100-FL-AR580 PER EA _____
 ARGON FLOW METER & REGULATOR

111. FLAME TECH FLOWMETER 100-FL-CD320 PER EA _____
 CARBON DIOXIDE SINGLE STAGE FLOW GAUGE
 REGULATOR

HELMETS/REPLACEMENT PARTS

112. DYNUVT01 PER EA _____
 2 x ¼ SAFETY/POLYCARBONATE SAFETY PLATE

 BRAND _____
 MODEL _____

113. PYRAMEX S1010 PER EA _____
 FACESHIELD WINDOW CLEAR

 BRAND _____
 MODEL _____

114. WELDCOTE – KLEARVIEWLI PER EA _____
 WELDCOTE INSIDE CLEAR LENSE FOR WELDING
 HELMET

 BRAND _____
 MODEL _____

115. WELDCOTE – KLEARVIEWLO PER EA _____
 WELDCOTE OUTSIDE CLEAR LENSE FOR WELDING
 HELMET

 BRAND _____
 MODEL _____

116. TVPRV40815EPDFG PER EA _____
 FACESHIELD WINDOW DARK TINTED

BRAND _____

MODEL _____

117. PYRAMEX HGBR PER EA _____
 RATCHET HEADGEAR

BRAND _____

MODEL _____

WHEELS/BLADES

118. MERIT 08834137372 PER EA _____
 2" x 1" x 1/4" 120 GRIT – MERIT SMALL DIAMETER
 FLAP WHEEL

119. DW 4523 PER EA _____
 GRINDING BLADES 4-1/2" x 1/4" x 5/8" –
 11 THREAD W/ HUB

120. DW8435 PER EA _____
 4-1/2" x 1/8" x 5/8" – 11 THREAD
 DEPRESSED CENTER CUT OFF WHEEL THREADED W/HUB

121. DW 8751 PER EA _____
 GRINDING DISC/ROCKS 4-1/2" x 3/32" x 5/8" –
 11 THREAD

122. DW 8062 PER EA _____
 4-1/2" x 3/64" x 7/8" CUTOFF WHEEL

123. DW 8310 PER EA _____
 4-1/2" x 7/8" FLAP DISC - 120 GRIT

124. PFERD 61114 PER EA _____
 4-1/2" x 1/4" x 5/8" – 11 THREAD W/ HUB
 DEPRESSED CENTER GRINDING WHEEL - 30 GRIT

125. PFERD 82900 PER EA _____
 PFERD ADVANCE 82900 CRIMPED WIRE WHEEL
 BRUSH – 3 IN DIAMETER – 0.014 INCH CARBON
 STEEL WIRE

126. PFERD 24393 PER EA _____
 CYLINDRICAL (RADIUS END) SHAPE C –
 3/4" SHANK DIAMETER

127. PFERD 24462 PER EA _____
 TUNGSTEN CARBIDE RADIUS END CARBIDE BUR
 1/2 INCH DIAMETER 1 INCH LONG CYLINDRICAL

128. CAMEL 41734 PER EA _____
 4-1/2" x 5/8" – 11 60 GRIT - TYPE 29 FLAP WHEEL

129. NOR 66253370022 PER EA _____
 KNOT WHEELS - 4-1/2" x 5/8" – 11 THREAD
 WIRE WHEELS

130. PFERD 82487 6" KNOTTED WIRE WHEEL BRUSH	PER	EA	_____	_____
131. DW 8725 6" x .045" x 7/8" CUTOFF WHEEL	PER	EA	_____	_____
132. NORTON 66252809600 GRINDING WHEELS/ROCKS 6-4 3/4 x 2 x 5/8 - 11	PER	EA	_____	_____
133. PFERD 61006 7" x 1/4" x 5/8' - 11 TYPE 27 DEPRESSED-CENTER REINFORCED GRINDING WHEEL - 24 GRIT	PER	EA	_____	_____
134. PFERD 61007 9" x 3/4" x 5/8" -11 TYPE 27 GRINDING WHEEL W/ THREADED HUB	PER	EA	_____	_____
135. PFERD 64502 14" X 3/32" X 1" LARGE DIAMETER CUT-OFF WHEEL 36 GRIT	PER	EA	_____	_____
136. PFERD 64503 CHOP SAW BLADES FOR METAL 16" x 1/8" x 1" 36 GRIT	PER	EA	_____	_____
137. WEILER 17681 KNOTTED WIRE WHEEL BRUSH - 3-1/4 INCH DIAMETER, 0.014 INCH STEEL WIRE	PER	EA	_____	_____

HAND TOOLS

138. PFERD 11155 AMERICAN PATTERN HALF ROUND BASTARD PIPELINER HAND FILE 14" L x 1-3/8" W x 11/32" D BRAND _____ MODEL _____	PER	EA	_____	_____
139. PFERD 85051 SHOE HANDLE WIRE BRUSH CARBON STEEL BRAND _____ MODEL _____	PER	EA	_____	_____
140. KLEIN D213-9NE 9" HIGH LEVERAGE NE-TYPE SIDE CUTTER PLIERS (70040) BRAND _____ MODEL _____	PER	EA	_____	_____
141. CHANNEL LOCK 430 10" CHANNEL LOCK PLIERS BRAND _____ MODEL _____	PER	EA	_____	_____

142. ANCH10-206 CHANNEL LOCK NEEDLE NOSE PLIERS	PER	EA	_____	_____
BRAND _____				
MODEL _____				
143. IRWIN 2078610 10" ADJUSTABLE WRENCH	PER	EA	_____	_____
BRAND _____				
MODEL _____				
144. CRESCENT AC210VS 10" CHROME FINISH ADJUSTABLE WRENCH	PER	EA	_____	_____
BRAND _____				
MODEL _____				
145. CRESCENT AC16 6" CHROME FINISH ADJUSTABLE WRENCH	PER	EA	_____	_____
BRAND _____				
MODEL _____				
146. CRESCENT CCW11 CRESCENT 7/8 COMBINATION WRENCH SAE FULLY POLISHED	PER	EA	_____	_____
BRAND _____				
MODEL _____				
147. CRESCENT CCW16 CRESCENT 1 COMBINATION WRENCH SAE FULLY POLISHED	PER	EA	_____	_____
BRAND _____				
MODEL _____				
148. CRESCENT C11CCSV 11" LOCKING C-CLAMP WITH SWIVEL PADS	PER	EA	_____	_____
BRAND _____				
MODEL _____				
149. CRESCENT CRECLP3SETN 3 PIECE 5", 7" 10" CURVED JAW, LOCKING PLIERS SET	PER	EA	_____	_____
BRAND _____				

- MODEL _____
150. CRESCENT C10CV PER EA _____
10" CURVED JAW LOCKING PLIERS WITH WIRE CUTTER
- BRAND _____
- MODEL _____
151. WILTON 14142 PER EA _____
WILTON 104 HEAVY DUTY C-CLAMP 4"
- BRAND _____
- MODEL _____
152. WILTON 14156 PER EA _____
WILTON 106 HEAVY-DUTY C-CLAMP 6"
- BRAND _____
- MODEL _____
153. WILTON 14170 PER EA _____
WILTON 108 HEAVY DUTY C-CLAMP 8"
- BRAND _____
- MODEL _____
154. WILTON 14184 PER EA _____
WILTON 110 HEAVY DUTY C-CLAMP 10"
- BRAND _____
- MODEL _____
155. EKL 15616 PER EA _____
EKLIND 8MM ALLEN WRENCH
- BRAND _____
- MODEL _____
156. AME 1196900 PER EA _____
AMES 4-LB ENGINEER'S HAMMER W/ 16"
HICKORY HANDLE 30-576
- BRAND _____
- MODEL _____
157. PLUMB 11-520 PER EA _____
24 OZ BALL PEIN HAMMER FIBERGLASS HANDLE
- BRAND _____
- MODEL _____

158. MAYHEW TOOLS 24004 5/8" DIAMETER CENTER PUNCH	PER	EA	_____	_____
BRAND _____				
MODEL _____				
159. KOM3925 KOMELON TAPE MEASURE 25'	PER	EA	_____	_____
BRAND _____				
MODEL _____				
160. IRWIN 1794469 METAL COMBINATION SQUARE, STAINLESS STEEL BLADE, 12 INCH BODY	PER	EA	_____	_____
BRAND _____				
MODEL _____				
161. HEAVY DUTY COMMERCIAL CORN/STRAW BROOM 15" SWEEPING WIDTH	PER	EA	_____	_____
BRAND _____				
MODEL _____				
162. SHOP PUSH BROOM AND HANDLE	PER	EA	_____	_____
BRAND _____				
MODEL _____				
163. ROYAL RBMMBEC1S B&M EC1S HANDHELD BRUSH LONG HANDLE	PER	EA	_____	_____
BRAND _____				
MODEL _____				
164. PROFAX PX8WMP MULTI PURPOSE 8-WAY MIG PLIERS	PER	EA	_____	_____
165. SPIRAL HANDLE CHIPPING HAMMER	PER	EA	_____	_____
BRAND _____				
MODEL _____				
166. LENOX 44-7/8" .020 18TPI BANDSAW BLADE LSS16950	PER	EA	_____	_____
167. 900-FL5 SOAPSTONE FLAT	PER	EA	_____	_____
BRAND _____				

MODEL _____

SAFETY

168. HOWARD LEIGHT LL-1S PER EA _____
 HOWARD LEIGHT LASER LITE EARPLUGS
 UNCORDED - 200/BOX

BRAND _____

MODEL _____

169. MOLDEX 6900 PER EA _____
 EARPLUGS W/CORDS 100/BOX

170. PYRAMEX S4110S PER EA _____
 SAFETY GLASSES – CLEAR

BRAND _____

MODEL _____

171. PYRAMEX S4120S PER EA _____
 SAFETY GLASSES – TINTED

BRAND _____

MODEL _____

172. TIL30S PER EA _____
 TILLMAN TIG GLOVES – S

173. TIL1338S PER EA _____
 TILLMAN GOATSKIN UNLINED TIG GLOVES – S

174. TIL1338-M PER EA _____
 TILLMAN TIG GLOVES - M

175. TIL24CL PER EA _____
 TILLMAN TIG GLOVES – L

176. TIL30XL PER EA _____
 TILLMAN TIG GLOVES – XL

177. TIL 1075L PER EA _____
 TILLMAN STICK WELDING GLOVES – L

178. PYRAMEX S4180S PER EA _____
 INDOOR/OUTDOOR MIRROR POLYCARBONATE
 4100 SERIES SAFETY GLASSES

BRAND _____

MODEL _____

CABLE/HOSE

- | | | |
|---|---------------|---------------------------|
| <p>179. GNSWELD-1
KALAS DIRECT WELDING CABLE #1 – PER FT</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER FT</p> | <p>_____</p> <p>_____</p> |
| <p>180. GNS RH 3127-25
ARGON HOSE 1/4" x 25' INERT GAS HOSE</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |
| <p>181. GNS RH2103-50
BESTWELDS – TWIN TORCH HOSE 1/4" x 50'</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |
| <p>182. TIG RIG POWER HOSE 57Y01R
FOR WF17 TORCH</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |
| <p>183. WESTERN AW-14A
INERT ARC NUT RIGHT HAND (N-2400) PK/50</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |
| <p>184. WESTERN AW-17
INERT ARC NIPPLE (NP-72) 1/4" ID HOSE PK/50</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |
| <p>185. OETIKER 1/2" 2-EAR CLAMP (1113)</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |
| <p>186. 1/4" x 10' SINGLE GREEN ARGON HOSE
GRADE R WITH FITTINGS</p> <p>BRAND _____</p> <p>MODEL _____</p> | <p>PER EA</p> | <p>_____</p> <p>_____</p> |

SUPPLIES

187. R-T-U DF927-4X1 PER GAL _____
 R-T-U PUMP COOLANT DYNA FLUX – GALLON

BRAND _____

MODEL _____

188. MATHEY D160 PER EA _____
 4" x 4' BLACK MEDIUM WRAP AROUND
 PIPE TAPE

BRAND _____

MODEL _____

MILLER PLASMA PARTS HANDHELD

189. MILLER 192053 PER EA _____
 MILLER DRAG SHIELD

190. MILLER 192050 PER EA _____
 MILLER RETAINING CUP

191. MILLER 192051 PER EA _____
 MILLER TIPS

192. MILLER 192047 PER EA _____
 MILLER ELECTRODE

193. MILLER 192049 PER EA _____
 MILLER SWIRL RING

194. MILLER 176655 PER EA _____
 ICE 25C ELECTRODES

HYPERTHERM POWERMAX 100 G3 SERIES PARTS PLASMA TABLE

195. 120929 PER EA _____
 DRAG SHIELD

196. 120928 PER EA _____
 RETAINING CUP

197. 120931 PER EA _____
 TIPS

198. 120926 PER EA _____
 ELECTRODE

199. 120925 PER EA _____
 SWIRL RING

HYPOTHERM POWERMAX 65 PLASMA CUTTER

200. 220818 PER EA _____

SHIELD TIP

201.	220854 RETAINING CAP	PER	EA	_____	_____
202.	220819 NOZZLE	PER	EA	_____	_____
203.	220842 ELECTRODE	PER	EA	_____	_____
204.	220857 SWIRL RING	PER	EA	_____	_____

MILLER SPECTRUM 300 CUTTER ICE-25C

205.	MILLER 176656 TIP 25 AMP	PER	EA	_____	_____
206.	MILLER 202808 CUP SHIELD 25 AMP ICE-25C/27C	PER	EA	_____	_____
207.	MILLER 202809 SWIRL RING 25 AMP ICE-25C/27C	PER	EA	_____	_____
208.	MILLER 169232 REPLACEMENT O-RING	PER	EA	_____	_____
209.	MILLER 225616 ICE 27C/T DRAG SHIELD	PER	EA	_____	_____

MILLER SPECTRUM 1250 PLASMA CUTTER – ICE100 T/TM

210.	MILLER 212730 100 AMP DRAG SHIELD	PER	EA	_____	_____
211.	MILLER 212733 PLASMA CUTTING RETAINING CUP	PER	EA	_____	_____
212.	MILLER 212726 80 AMP PLASMA TIP	PER	EA	_____	_____
213.	MILLER 212724 80 AMP ELECTRODE	PER	EA	_____	_____
214.	MILLER 212734 SWIRL RING/ICE-100 T/TM	PER	EA	_____	_____
215.	MILLER 212735 O-RING	PER	EA	_____	_____

HYPERTHERM POWERMAX 600 PLASMA CUTTER (DURAMAX TORCH)

216.	HYPERTHERM 220857 COPPER SWIRL RING, 45/65 AMP	PER	EA	_____	_____
217.	HYPERTHERM 220842 COPPER ELECTRODE, 45/105 AMP	PER	EA	_____	_____
218.	HYPERTHERM 220819 DRAG CUTTING NOZZLE, 65 AMP	PER	EA	_____	_____

219. HYPERTHERM 220854 RETAINING CAP, 45/105 AMP	PER	EA	_____	_____
220. HYPERTHERM 220818 COPPER DRAG CUTTING SHIELD, 45/65 AMP	PER	EA	_____	_____
221. HYPERTHERM 220941 COPPER NOZZLE 45 AMP	PER	EA	_____	_____
222. HYPERTHERM 220931 COPPER SHIELD DEFLECTOR, 45 AMP	PER	EA	_____	_____
223. HYPERTHERM FINECUT 220930 COPPER NOZZLE, 45 AMP	PER	EA	_____	_____
224. HYPERTHERM 220947 SWIRL RING	PER	EA	_____	_____

MILLER SPECTRUM 875 PLASMA CUTTER

225. MILLER 256027 DRAG SHIELD XT, 60 AMP	PER	EA	_____	_____
226. MILLER 249929 CONTACT TIP XT, 60 AMP	PER	EA	_____	_____
227. MILLER 256026 ELECTRODE XT, 60 AMP	PER	EA	_____	_____
228. MILLER 256028 SWIRL RING XT, 60 AMP	PER	EA	_____	_____
229. MILLER 256029 RETAINING CUP XT, 60 AMP	PER	EA	_____	_____

MILLER MIG WHIP & PARTS

230. BERNARD Q3015AE8HMC 15 FT, 300 AMP, 052 MIG GUN WITH MILLER PLUG	PER	EA	_____	_____
231. TREGASKISS 404-26-02 TOUGH RETAINING HEAD	PER	EA	_____	_____
232. BERNARD 4477 BERNARD POWER PIN TIP .023 - .045 MILLER STYLE	PER	EA	_____	_____
233. TREGASKISS 401-6-62 5/8 INCH COPPER NOZZLE	PER	EA	_____	_____
234. TREGASKISS 403-20-35 TOUGH LOCK HEAVY DUTY .035 CONTACT TIP	PER	EA	_____	_____
235. TREGASKISS 403-20-45 TOUGH GUN HEAVY DUTY TOUGH LOCK .045 CONTACT TIP	PER	EA	_____	_____
236. DELIVERY PER ORDER TO SPECIFIED LOCATIONS:	PER	ORDER	_____	_____

- 1710 SULLIVAN DR., BOGALUSA, LA 70424
- 7067 HWY 10, GREENSBURG, LA 70441
- 111 PRIDE DR., HAMMOND, LA 70401
- 27268 HWY 21N., ANGIE, LA 70426
- 11640 BURGESS AVE., WALKER, LA 70785
- 65556 CENTERPOINT BLVD., LACOMBE, LA 70445

NOTES:

- THIS IS AN ALL OR NONE BID. ONLY 1 VENDOR WILL BE AWARDED.
- THIS BID IS FOR THE SUPPLY OF THE ABOVE WELDING CONSUMABLES ON AN **AS NEEDED BASIS – NOT A SINGLE PURCHASE**. PRICES MUST BE FIRM AND GUARANTEED OVER THE ENTIRE SPAN OF THE AGREEMENT, WHICH IS, JULY 1, 2024 – JUNE 30, 2025.
- IF PRICING CANNOT BE HONORED THROUGH THE ENTIRE SPAN OF THE AGREEMENT, THE AGREEMENT WILL BE CANCELLED AND REBID.