

CONTRA COSTA COMMUNITY COLLEGE DISTRICT

**500 Court Street
Martinez, California 94553**



REQUEST FOR BID

This is not an Order

BID CATEGORY

4CD-108 Welding Equipment

BACKGROUND/SCOPE OF PROJECT

The Contra Costa Community College District (District) seeks a highly qualified vendor to furnish Miller Electric XMT 350 CC/CV units.

INSTRUCTIONS TO BIDDERS

Submit your signed bid in a sealed envelope addressed to the Purchasing Department, 500 Court Street, Martinez, California 94553, with “**4CD-108 RFB**” written on the outside. Your bid must be delivered **before 2:00 PM (PT), April 18, 2024**. Information concerning this bid may be obtained from the Purchasing Department by email, at jcook@4cd.edu.

DELIVERY LOCATION

Los Medanos College
Attn: Joe Meyer
2700 E Leland Rd
Pittsburg, CA 94565

Firm Name: _____

SECTION I: INSTRUCTION TO BIDDERS

1. **PREPARATION OF BID:** No bids will be considered unless submitted on the forms furnished. All bids must be in ink or typewritten. No erasures permitted. Mistakes may be crossed out and corrections entered adjacent and must be initialed in ink by the person signing the bid. Bid on each item and each part of each item separately and not in combination with other items, unless otherwise specified. In case of a discrepancy between the unit price and the extension, the unit price will be considered as correct. Bids on which the extensions have not been computed may be rejected. Bidders shall put the firm's name on each page.
2. **COST OF PREPARATION:** The District is not liable for any costs incurred by vendors before entering into a formal contract.
3. **PUBLIC INFORMATION:** Following the award of a contract, responses to this solicitation may be subject to release as public information unless the response or specific parts of the response can be shown to be exempt from public information. Contractors are advised to consult with their legal counsel regarding disclosure issues and take appropriate precautions to safeguard trade secrets and confidential commercial, financial, geological, and geophysical data. The District assumes no obligation or responsibility for asserting legal arguments on behalf of vendors.
4. **QUESTIONS:** All questions must be in writing and sent to John Cook, Senior Buyer, by email to jcook@4cd.edu. The last day to submit questions is **April 1, 2024, before 12:00 PM (PT)**.
5. **SUBMISSION OF BID:** Each bid must be in a **sealed envelope** with the bid number and name of the bidder on the outside and must be addressed to **John Cook** of the Contra Costa Community College District Purchasing Department, 500 Court Street, Martinez, California 94553, **before 2:00 PM (PT), April 18, 2024**.

Please submit one (1) hard copy of your bid with one (1) electronic copy on a flash drive. The electronic copy must be one (1) file.

A faxed bid will not be accepted. Only mailed or hand-delivered, signed bids will be considered. The bid must be in the possession of the District's Purchasing Department before 2:00 p.m. PT on the closing date. Late bids will not be accepted and will be returned to the vendor. The District will not be responsible for late delivery by U.S. mail or any other means. Bids will NOT be opened at that time.

6. **SPECIFICATIONS:** If bidding on other than the make, model, or brand specified, the manufacturer's name and the catalog number must be given in the column provided and a sample or catalog description must be submitted at bid opening. Bids which do not comply, may not be considered. If a catalog number is contrary to the description, the description is to be considered as correct. All items to be furnished shall be new, unused, and or the latest model manufactured, delivered, assembled, and ready to use unless otherwise specified. The brand and catalog numbers specified are used as a Basis of Design for the project infrastructure coordination. Consideration will be given to bids offering equipment that is equivalent in design, dimensions, materials, finish, and utility. In respect to equivalence, the decision of the Governing Board shall be final.
7. **COMPLIANCE WITH SPECIFICATIONS:** All articles furnished shall be subject to inspection and rejection by the representatives of the Governing Board for defects or non-compliance with the specifications. When any bidder shall deliver any article which does not conform to the specification of the accepted bid, the Governing Board may at its option, annul and set aside the contract entered into with the bidder, either in whole or in part, and enter into a new contract in accordance with law for furnishing such article so agreed to be furnished.

8. **ADDENDA/AMENDMENTS ACKNOWLEDGMENT:** The District, at its sole discretion, may issue amendments/addenda to this RFB at any time prior to the time set for receipt of proposals. Each vendor shall acknowledge receipt of the addendum by **writing it in the appropriate space in EXHIBIT D: Signature Page.** Failure to so acknowledge may result in the proposal being rejected as not responsive. The District shall not be bound by any representations, whether oral or written, made at a pre-proposal, pre-contract, or site meeting, unless such representations are incorporated in writing as an amendment to the RFB or as part of the final contract.
9. **TAXES:** Do not include State Sales or Use Tax on the bid. Any tax applicable will be added to any award made. Do not include Federal Excise Tax. The District is exempt from Federal Excise Tax and will furnish a Tax Exemption Certificate on request. Appropriate sales and use tax shall be added to the purchase order.
10. **VERIFICATION OF BID:** Bids should be verified before submission as they cannot be withdrawn or concerted after being opened. The Governing Board will not be responsible for errors or omissions on the part of bidders in making up their bids.
11. **ACCEPTANCE:** Bids are subject to acceptance at any time within 90 days after the date set for opening of bids. THE DISTRICT, AT ITS DISCRETION, HAS THE RIGHT TO REJECT ANY OR ALL BIDS.
12. **TIE BID:** In the case where the identical price is submitted by two or more vendors on the same or equal service or merchandise and one vendor has a place of Business in the Contra Costa Community College District, the award shall be made to the local vendor. In case of a tie with two local vendors, there will be a coin toss.
13. **PURCHASE ORDER:** The purchase order shall be made to the awarded vendor and shall heretofore be referred to as the Vendor. The District will NOT issue multiple purchase orders.
14. **INVOICE & PAYMENT:** Terms shall be Net 30 and the Vendor must not invoice the District until the equipment is delivered and installed. The District will not make any pre-pay arrangements with the awarded vendor.
15. **RELEASE FROM LIABILITY:** The vendor shall hold the Contra Costa Community College District Governing Board, its officers, agents, servants, and employees harmless from liability of any nature or kind on account of the use of any copyrighted or uncopyrighted composition, secret process, patented or unpatented invention, article or appliance furnished or used under this bid.
16. **INSURANCE:** The awarded vendor must provide insurance as described in **EXHIBIT B: INSURANCE.**
17. **KEY DATES:** The District reserves the right to modify the below key dates.

Bid Release	March 22, 2024
Last day to submit questions	April 1, 2024, before 12:00 PM (PT)
Bids Due	April 18, 2024, before 2:00 PM (PT)
Purchase Order Issuance	April 22, 2024 (approximate)
18. **SUBMITTALS:** Enter your bid amounts onto the **EXHIBIT A: PRICING FORM.** Enter additional items not included on the pricing form as appropriate.
19. **WARRANTY:** Please provide warranty information for parts and labor or the manufacturer's warranty.
20. **AWARD:** The bid will be awarded to the lowest responsive/responsible bidder. A bid is responsive if the bid meets all of the requirements of the bidding documents. A bidder is responsible if they are capable or qualified to perform the work.

EXHIBIT A PRICING FORM

QTY	Mfr.	Model/ Part #	DESCRIPTION	Specifications	UNIT PRICE	TOTAL PRICE
24	Miller Electric	907161	XMT 350 CC/CV	See specification sheet		
			Freight			
			OTHER FEES NOT INCLUDED ABOVE:			
				GRAND TOTAL		
			Optional Items (extended warranty, maintenance packages, etc.)			

The undersigned hereby proposes and agrees, if awarded the bid, to furnish and deliver the goods or services at the price quoted in accordance with all the terms, and conditions and specifications herewith set forth.

Signature _____

Firm Name _____

Type Name _____

Street Address _____

Date _____

City/State/Zip _____

Telephone _____

E-Mail _____

Fax _____

Website _____

XMT® 350 Series

**Multiprocess Welding
Power Source**



Quick Specs

Heavy Industrial Applications

Construction
Shipbuilding
Railroad
Truck/trailer manufacturing
Fabrication
Repair shops
Rental fleets
Power generation plants

Processes

MIG (GMAW)/Pulsed MIG (GMAW-P)*
Stick (SMAW)
TIG (GTAW)
Flux-cored (FCAW)
Air carbon arc cutting and gouging (CAC-A)
Rated: 1/4-inch carbons
Capable: 5/16-inch carbons

**Available on select models.*

Input Power Auto-Line™, 208–575 V,
requires 3- or 1-phase power

Output Range 10–38 V, 15–425 A

Net Weight 80 lb. (36.3 kg)

Auxiliary Power (optional)
120 V, 10 amps

Portability and excellent arc performance make the XMT family the most popular in the industry.

With multiprocess capabilities and features like Auto-Line, the XMT 350 is portable and versatile for applications from jobsites to the factory floor.



XMT 350 CC/CV shown



**Input power management
for portability**



LESS SPACE
Lightweight and portable



**Best multiprocess
capabilities**



Power source is warrantied for three years, parts and labor.
Original main power rectifier parts are warrantied for five years.



Miller Electric Mfg. LLC

An ITW Welding Company
1635 West Spencer Street
P.O. Box 1079
Appleton, WI 54912-1079 USA

Equipment Sales US and Canada

Phone: 866-931-9730
FAX: 800-637-2315
International Phone: 920-735-4554
International FAX: 920-735-4125

MillerWelds.com



Choosing the Correct XMT® 350



MOST POPULAR!

XMT 350 CC/CV

Flexibility and simplicity make this the most popular model. It has the core multiprocess capabilities along with the flexibility of a 14-pin for spool guns, feeders, and remote controls.



XMT 350 MPa

Built-in pulse programs for manufacturing and fabrication applications that have benefits for standard steels, high-strength steels and aluminum.

		XMT 350 CC/CV	XMT 350 MPa
Input Power		Auto-Line™ 208–575 V, 3- or -1-phase	
Input Voltage Limits		190–630 V	
Weld Output		350 A at 34 VDC, 60% duty cycle	
Carbon Arc Gouging		Rated: 1/4-inch carbons, Capable: 5/16-inch carbons	
Net Weight		80 lb. (36.3 kg)	
Output Connections		Dinse-style	
Stick/TIG/MIG		●	●
Pulsed MIG			●
Compatible Accessories	Insight Core™	●	●
	ArcReach® SuitCase® Feeders	●	●
	Bench Feeders	●	●
	Spool Guns	●	●
	Remote Controls	●	●

XMT® 350 Series Features

Versatility



For portability and reliability, Auto-Line allows for any input voltage hookup (208–575 V, single- or three-phase) with no manual linking, providing convenience in any job setting. Ideal solution for dirty or unreliable input power.

14-pin receptacle has the flexibility to be used with spool guns, feeders, and remote controls.

Optional 115-volt auxiliary power provides 10 amps of circuit-breaker-protected power for coolant systems, etc.

Insight Core™

Optional Welding Intelligence™ system. XMT CC/CV and MPa models are Insight-capable to monitor weld voltage, amperage, and arc-time and percentage.

Multiprocess weld quality

High-quality performance in all welding processes.

Adaptive Hot Start™ makes starting stick electrodes easy without creating an inclusion.

Infinite arc control available in the stick and wire modes for easier fine tuning of tough-to-weld materials and out-of-position applications.

Lift-Arc™ provides arc starting that minimizes contamination of the electrode and without the use of high-frequency.



XMT 350 CC/CV panel shown

Reliability

Wind Tunnel Technology™ Internal air flow that protects electrical components and PC boards from dirt, dust and debris... greatly improving reliability.

Fan-On-Demand™ cooling system operates only when needed, reducing noise, energy use and the amount of contaminants pulled through machine.

Lightweight aerospace-grade aluminum case offers protection with the benefit of reduced weight.

Dinse-style weld disconnects provide high-quality weld cable connections.

Note: Two Dinse-style connectors are supplied with each Dinse machine.

Welder friendly control panel

Process selector switch reduces the number of control setup combinations without reducing any features.

Large, dual digital meters are easy to view and are presettable to ease setting weld output.

Ultra-tough, polycarbonate-blended cover protects front controls from damage.

Primary voltage display shows what primary voltage the power source is linked for without removing the side panels. Saves time and assures you that the power source has been correctly linked for available input voltage.

Auto Remote Sense™ enables unit to automatically use remote control if connected to remote control receptacle.

Portability

Jobsite mobility is made easy with a small, compact design and Auto-Line technology.

Additional XMT® 350 MPa Features

Built-in pulse programs for manufacturing and fabrication applications that have benefits for standard steels, high-strength steels and aluminum.

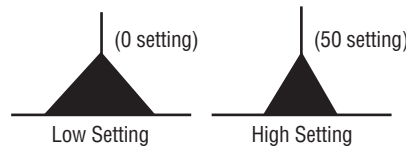


Setup indicator lights

- Arc control indicator
- Wire type indicator
- Gas type indicator
- Setup button

Advanced arc control enables an improved pulse welding arc. The operator has more control over puddle and bead characteristics using SharpArc. In addition, the unit provides a more robust and stable arc at very low arc length, reducing heat input, and providing the ability to weld on a wider range of material thickness.

SharpArc® controls the arc in pulsed MIG mode and gives total control over the arc cone shape, puddle fluidity and bead profile. If a gas is used other than what is listed in the chart above, SharpArc can be adjusted to help customize your arc to the gas being used. Lower SharpArc settings widen the arc cone, increase puddle fluidity and flattens the weld bead.



Built-in pulsed MIG programs provide reduced heat affected zone, weld in all positions, great for thick-to-thin metal, good gap filling ability and faster travel speeds and deposition. See the table below for the wide range of pulsed MIG (GMAW-P) welding applications the XMT MPa models can handle.

Wire Types — diameter in inches (mm)		Gas Types
Steel	.035 (0.9) STL .045 (1.2) STL	ARGN CO ₂ (argon/carbon dioxide) 80 ARGN CO ₂ (argon/carbon dioxide) ARGN OXY (argon/oxygen)
Steel 100S	.035 (0.9) STL, .045 (1.2) STL	100S C5 (95 argon/5 carbon dioxide)
Metal Core	.045 (1.2) MCOR, .052 (1.4) MCOR	ARGN CO ₂ (argon/carbon dioxide)
Stainless Steel	.035 (0.9) SSTL .045 (1.2) SSTL	TRI MIX (tri-gas mixture) ARGN OXY (argon/oxygen) ARGN CO ₂ (argon/carbon dioxide)
Aluminum	.035 (0.9) AL4X (4000 Series) .040 (1.0) AL4X (4000 Series) 3/64 (1.2) AL4X (4000 Series) 1/16 (1.6) AL4X (4000 Series)	ARGN (argon)
	.035 (0.9) AL49 (4943) .040 (1.0) AL49 (4943) 3/64 (1.2) AL49 (4943) 1/16 (1.6) AL49 (4943)	ARGN (argon)
	.035 (0.9) AL5X (5000 Series) .040 (1.0) AL5X (5000 Series) 3/64 (1.2) AL5X (5000 Series) 1/16 (1.6) AL5X (5000 Series)	ARGN (argon) HE AR25 (helium/argon)
Nickel	.035 (0.9) NI .045 (1.2) NI	ARGN HE (argon/helium) ARGN (argon)
Copper Nickel	.035 (0.9) CUNI, .045 (1.2) CUNI	HE ARGN (helium/argon)
Silicon Bronze	.035 (0.9) SIBR, .045 (1.2) SIBR	ARGN (argon)
Titanium	.035 (0.9) TI-5, .045 (1.2) TI-5	ARGN HE25 (75 argon/25 helium)
	.035 (0.9) TI-5, .045 (1.2) TI-5	ARGN HE50 (50 argon/50 helium)

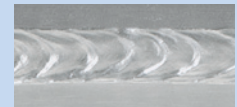
Additional features when using a 74 MPa Plus feeder or XR-AlumaFeed® SuitCase® feeder.



Synergic pulsed MIG. As you increase/decrease the wire feed speed, the pulse parameters increase/decrease, matching the right amount of power output to match the wire speed, eliminating the need to make additional adjustments.

Profile Pulse™

provides TIG appearance with MIG simplicity and productivity. Achieve “stacked dimes” without gun manipulation. Profile Pulse frequency can be changed to increase or decrease the spacing between the ripple pattern to achieve the desired weld appearance.



Added capabilities with Insight Core.™

When using an MPa Plus feeder, wire deposition is added to the Insight Core capabilities.

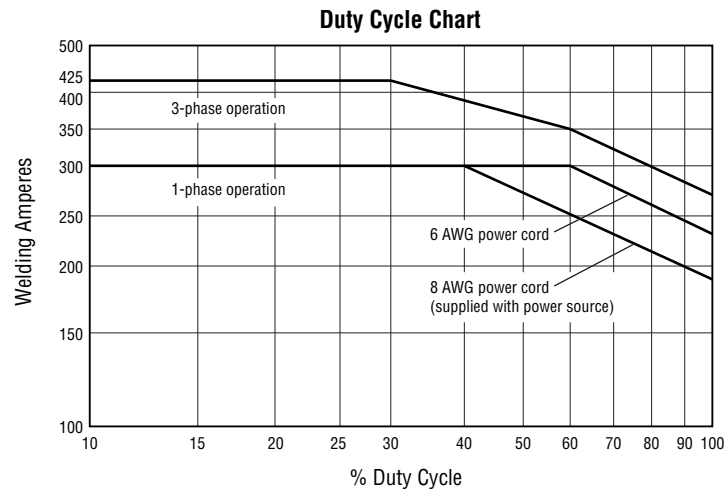
Specifications (Subject to change without notice.)



Input Power	Voltage Range in CV Mode	Amperage Range in CC Mode	Rated Output	Amps Input at Rated Load Output, 60 Hz							Max. Open-Circuit Voltage	Dimensions	Net Weight
				208 V	230 V	400 V	460 V	575 V	KVA	KW			
Three-phase	10–38 V	5–425 A	350 A at 34 VDC, 60% duty cycle	40.4	36.1	20.6	17.8	14.1	14.2	13.6	75 VDC	H: 17 in. (432 mm) W: 12.5 in. (318 mm) D: 24 in. (610 mm)	80 lb. (36.3 kg)
Single-phase	10–38 V	5–425 A	300 A at 32 VDC, 60% duty cycle	60.8	54.6	29.7	24.5	19.9	11.7	11.2			

Certified by Canadian Standards Association to both the Canadian and U.S. Standards.

Performance Data





MIGRunner™ Cart

195445 For single feeders

Small footprint and easily maneuverable, with dual-cylinder rack low enough that you do not have to lift bottles. Durable ergonomic handles are designed for comfort.

Note: Not compatible with dual wire feeders.



Running Gear Cylinder Rack

300408 For single or dual feeders

Holds two large gas cylinders and has gun cable hangers and a consumable drawer in front. A convenient handle allows the cart to be pulled easily through doorways. Power source and single or dual feeders can be mounted to cart and secured.



MIG kit
300405
shown.

Industrial MIG 4/0 Kit with Dinse Connectors

300405 For single feeders

300956 For dual feeders

Consists of flowmeter regulator with 10-foot (3 m) gas hose, 10-foot (3 m) 4/0 feeder weld cable, and 15-foot (4.6 m) work cable with 600-amp C-clamp. Dual kit comes with two flowmeter regulators and gas hoses.

Remote Controls



Wireless Remote Foot Control 301580

For remote current and contactor control.

Receiver plugs directly into the 14-pin

receptacle of Miller machine. 90-foot (27.4 m) operating range.



Wireless Remote Hand Control 301582

For remote current and contactor control. Receiver plugs directly into the 14-pin receptacle of Miller machine. 300-foot (91.4 m) operating range.



RFCS-14 HD Foot Control 301589

Heavy-duty foot pedal current and contactor control provides increased stability and durability from larger base and heavier

cord. Includes 20-foot (6 m) cord with plug.



RHC-14 Hand Control 24221020

20-foot (6 m) cord

24221100

100-foot (30.5 m) cord
Miniature hand control for remote current and

contactor control. Dimensions: 4 x 4 x 3.25 inches (102 x 102 x 82 mm). Includes cord and 14-pin plug.



RCC-14 Remote Contactor and Current Control 151086

East/west rotary-motion fingertip control attaches to TIG torch using two hook-and-loop fasteners. Includes 26.5-foot (8 m) cord and 14-pin plug.



RCCS-14 Remote Contactor and Current Control 043688

North/south rotary-motion fingertip control attaches to TIG torch using two hook-and-loop fasteners. Includes 26.5-foot (8 m) cord and 14-pin plug.

Extension Cables for Remote Controls and 24 VAC Wire Feeders

242208025 25 ft. (7.6 m)

242208050 50 ft. (15 m)

242208080 80 ft. (24.3 m)

14-pin plug to 14-pin socket. Not for use with XR-AlumaFeed® or 70 Series MPa feeder.

Cable Connectors and Adapters

Note: XMT 350 power sources are equipped with Dinse-style connectors for secondary connections.

Dinse-Style Connectors

042418 Accepts #4 to #1/0 AWG cable

042533 Accepts #1/0 to #2/0 AWG cable

Kits include one Dinse-style male plug which attaches to the work and/or weld cables and plugs into the Dinse-style receptacles on the power source.

Extension Kit for Dinse-Style Cable Connectors

042419 Accepts #4 to #1/0 AWG cable.

Used to adapt or extend weld and/or work cables. Kit includes one male Dinse-style plug and one in-line female Dinse-style receptacle.

Extensions for Dinse-Style Cable Connectors

134460 Male Dinse-style plug

136600 Female Dinse-style receptacle

Used to adapt or extend weld and/or work cables. Accepts #1/0 to #2/0 AWG cable.

Dinse/Tweco® Adapter 042465

Dinse/Cam-Lok Adapter 042466

One-piece adapter with Dinse-style male plug (to power source) on one end and Tweco or Cam-Lok female receptacle (for weld cable connection) on other end.

Wire Feeders/Guns



ArcReach® SuitCase® 8

951726001 With Bernard® BTB Gun 300 A

951728 With Bernard® Dura-Flux™ gun

ArcReach® SuitCase® 12

951729001 With Bernard® BTB Gun 300 A

951731 With Bernard® Dura-Flux™ gun

Portable feeder designed to run off of arc voltage. Includes BTB Gun gun with AccuLock™ consumables, or Dura-Flux™ gun with Centerfire™ consumables. When paired with an ArcReach power source, provides remote control of the power source without a control cord — saving time and money. See literature M/6.55.



SuitCase® 12RC 951580001

Lightweight, portable wire feeder for a variety of wires up to .062-inch diameter. Holds up to a 12-inch spool of wire. Includes remote voltage control, drive roll kit and Bernard® BTB Gun 300 A with AccuLock™ consumables. See literature M/6.5.



XR-AlumaFeed® SuitCase® 301567

Advanced push-pull wire feeder designed for high-volume, high-production aluminum MIG welding where quality and consistency is a high priority. See literature DC/34.0.



74 MPa Plus

S-74 MPa Plus 951291001

D-74 MPa Plus 951292001

Heavy-duty industrial feeder with features for weld control and programs, plus push-pull aluminum capabilities. Handles a variety of wires up to 5/64 inch. Includes Bernard® BTB Gun 400 A with AccuLock™ consumables. Works synergically with MPa power sources. See literature M/3.0.

Extension Cables

247831025 25 ft. (7.6 m)

247831050 50 ft. (15.2 m)

247831080 80 ft. (24.4 m)

Eleven conductors to support contactor control and remote voltage control on all Miller® electronic CV 14-pin power sources. Additional functions supported when using MPa power sources include synergic pulsed MIG, remote process select and side select capabilities.



Spoolmatic® 30A 130831

One-pound, air-cooled spool gun that extends the weld process range by adding a handy portable system for small wire MIG. Rated at 200 amps at 100% duty cycle. Includes 30-foot (9.1 m) cable assembly. Requires WC-24 Weld Control **137549** for use with 14-pin receptacles, order separately.



WC-24 Weld Control

137549

Required to use Spoolmatic 30A spool gun.
Designed for use with Miller CV power sources with 14-pin receptacles and supplying 24 VAC.

Welding Intelligence™



Insight Core™ 14-pin Module 301072

Easy-to-install module brings Insight Core capabilities to your existing fleet. This simplified, Internet-based weld data solution collects, transmits and presents actionable information to any Web-connected device. Insight Core can help you increase productivity, improve weld quality and manage costs.

Ordering Information Most popular models ◀

Power Source and Options	Stock No.	Description	Qty.	Price
XMT® 350 CC/CV	907161 ◀ 907161011 907161012	208–575 V with Auto-Line™ 208–575 V with Auto-Line™ and auxiliary power 230–460 V with Auto-Line™ and auxiliary power and CE		
XMT® 350 CC/CV MIGRunner™ Packages	951786001 ◀	Power source 907161 with 20 Series Basic feeder <i>Packages also include MIGRunner cart, Bernard® BTB Gun 400 A with AccuLock™ consumables, drive roll kit, 10 ft. 2/0 work cable with clamp, flowmeter regulator with 3 ft. gas hose, and 6 ft. 2/0 weld cable for wire feeder to power source</i>		
XMT® 350 MPa	907366 ◀ 907366011 907366002 907366014	208–575 V with Auto-Line™ 208–575 V with Auto-Line™ and auxiliary power 230–460 V with Auto-Line™ and auxiliary power and CE 208–575 V with Auto-Line™ and Tweco® connectors		
Gas Valve Kit	195286	For XMT 350		
Accessories				
MIGRunner™ Cart	195445	For single feeders		
Running Gear Cylinder Rack	300408	For dual feeders		
Industrial MIG 4/0 Kit with Dinse Connectors	300405 300956	For single feeders For dual feeders		
Cable Connectors and Adapters		See page 6		
Remote Controls				
Wireless Remote Foot Control	301580	Foot control with wireless 90 ft. (27.4 m) operating range		
Wireless Remote Hand Control	301582	Hand control with wireless 300 ft. (91.4 m) operating range		
RFCS-14 HD	301589	Foot control with 20 ft. (6 m) cord and 14-pin plug		
RHC-14	242211020 242211100	Hand control with 20 ft. (6 m) cord Hand control with 100 ft. (30.5 m) cord		
RCC-14	151086	Fingertip control		
RCCS-14	043688	Fingertip control		
Extension Cables (8-conductor)		See page 6		
Wire Feeders/Guns				
ArcReach® SuitCase® 8	951726001 951728	With drive rolls and Bernard BTB Gun 300 A with AccuLock™ consumables With drive rolls and Bernard Dura-Flux™ gun with Centerfire™ consumables		
ArcReach® SuitCase® 12	951729001 951731	With drive rolls and Bernard BTB Gun 300 A with AccuLock™ consumables With drive rolls and Bernard Dura-Flux™ gun with Centerfire™ consumables		
SuitCase® 12RC	951580001	With drive rolls and Bernard BTB Gun 300 A with AccuLock™ consumables		
XR-AlumaFeed® SuitCase®	300509	Advanced push-pull feeder with Profile Pulse™, synergic control, trigger schedule select and lock capabilities. See literature DC/34.0		
70 Series MPa Plus	951291001 951292001	S-74 MPa. With drive rolls and Bernard BTB Gun 400 A with AccuLock™ consumables D-74 MPa. With drive rolls and Bernard BTB Gun 400 A with AccuLock™ consumables		
Extension Cables (11-conductor)		See page 7		
Spoolmatic® 30A Spool Gun	130831	Requires WC-24 for use with 14-pin receptacles		
WC-24 Weld Control	137549	Required for use with Spoolmatic® 30A and power sources with 14-pin		
Bernard® MIG Guns		See Bernard literature SP-BTB		
Welding Intelligence		See page 7		

Date:

Total Quoted Price:

Distributed by:



EXHIBIT B INSURANCE

The Contractor shall not commence work under the contract until it has obtained all the insurance required in this Article and such insurance has been approved by the District; nor shall the Contractor allow any subcontractor to commence work on its subcontract until the insurance required of the subcontractor has been obtained. The Contractor shall, at its expense, purchase and maintain in full force and effect such insurance as will protect itself and the District from claims, such as for bodily injury, death, and property damage, which may arise out of or result from the work required by the contract documents, whether such work is done by the Contractor, by any subcontractor, by anyone directly or indirectly employed by any of them, or by anyone for whose acts any of them may be liable. The amounts of such insurance and any additional insurance requirements are specified herein.

a. **Policies and Coverage.**

The following policies and coverages shall be furnished by the Contractor:

- (1) Comprehensive or Commercial Form General Liability Insurance covering all work done by or on behalf of the Contractor and providing insurance for bodily injury, personal injury, property damage, and contractual liability. Except with respect to bodily injury and property damage included within the products and completed operations hazards, the aggregate limit shall apply separately to work required of the Contractor by these contract documents. Insurance under this subparagraph shall be written on an occurrence form.
- (2) Business Automobile Liability Insurance on an occurrence form covering owned, hired, leased, and non-owned automobiles used by or on behalf of the Contractor and providing insurance for bodily injury, property damage, and contractual liability.
- (3) Worker's Compensation and Employer's Liability Insurance as required by Federal and California law. The Contractor shall also require all of its subcontractors to maintain this insurance coverage.

b. **Verification of Coverage.**

Certificates and original amendatory endorsements of insurance, as evidence of the insurance required by these contract documents, shall be submitted by the Contractor to the District. The scope of coverage and deductible shall be shown on the certificates of insurance. Any deductible shall be the Contractor's liability. The certificates of insurance and endorsements shall provide for no cancellation or modification of coverage without thirty (30) days prior written notice to the District. Acceptance of certificates of insurance by the District shall not in any way limit the Contractor's liabilities under the contract documents. In the event the Contractor does not comply with these insurance requirements, the District may, at its option, provide insurance coverage to protect the Trustees, and the cost of such insurance shall be paid by the Contractor and may be deducted from the contract sum. Renewal certifications and endorsements shall be filed timely for all coverage including All Risk Insurance until the project is accepted as complete. The District reserves the right to require complete, certified copies of all required insurance policies.

c. **Subcontractor's Insurance**

Contractor shall ensure that its subcontractors are covered by insurance in the amount and type required by this Article. Contractor shall include all subcontractors as insured under its policies or shall furnish separate certificates and endorsements for each subcontractor. All coverage for subcontractors shall be subject to all of the requirements stated herein. The Contractor shall supply the District with a list of all subcontractors showing whether or not they have individual insurance policies and certifying that those subcontractors without individual insurance policies are insured by the Contractor.

d. **Insurance Provisions.**

The general liability and automobile liability policies shall contain, or be endorsed to contain, the following provisions:

- (1) Contra Costa Community College District, their officers, employees, representatives and agents, are to be covered as insured with respect to liability arising out of automobiles owned, leased, hired or borrowed by or on behalf of the Contractor; and with respect to liability arising out of work or operations performed by or on behalf of the Contractor including materials, parts or equipment furnished in connection with such work or operations. General liability coverage can be provided in the form of an endorsement to the Contractor's insurance, or as a separate owner's policy.

- e. For any claims related to this project, the Contractor's insurance coverage shall be primary insurance as respects the State of California, the Trustees of the California State District, the District, their officers, employees, representatives and agents. Any insurance or self-insurance maintained by the State of California, the Trustees of the California State District, the District, their officers, employees, representatives and agents shall be in excess of the Contractor's insurance and shall not contribute with it.
- f. Each insurance policy required by this clause shall be endorsed to state that coverage shall not be canceled by either party, except after thirty (30) days prior written notice by certified mail, return receipt requested, has been given to the District.
- g. The Contra Costa Community College District, their officers, employees, representatives and agents, shall not by reason of their inclusion as insured incur liability to the insurance carriers for payment of premiums for such insurance.
- h. The Contractor shall, by mutual agreement with the District and at the District's cost, furnish any additional insurance as may be required by the District. The Contractor shall provide Verification of Coverage for such additional insurance in the same manner as provided herein.
- i. Amounts of Insurance.
The insurance furnished by the Contractor under this Article shall provide coverage not less than the following, unless a different amount is stated in the Supplementary General Conditions:
 - (1) Comprehensive or Commercial Form General Liability Insurance – Limits of Liability
\$2,000,000.00 General Aggregate
\$1,000,000.00 Each Occurrence – combined single limit for bodily injury and property damage.
 - (2) Automobile Liability Insurance – Limits of Liability
\$1,000,000.00 Each Accident – combined single limit for bodily injury, property damage, and contractual liability
- j. Acceptability of Insurers.
Insurance is to be placed with insurers with a current A.M. Best's rating of no less than A: VIII

EXHIBIT C**“Non-Collusion Affidavit”**

To Be Executed By
Contractor And Submitted
With Bid

State of California
County of _____

_____, being first duly sworn, deposes and says that he or she is
_____ of the party making the foregoing proposal that the proposal is not made in the
interest of, or on behalf of, any disclosed person, partnership, company, association, organization, or corporation;
that the proposal is genuine and not collusive or sham; that the contractor has not directly or indirectly induced or
solicited any other contractor to put in a false or sham proposal, and has not directly or indirectly colluded,
conspired, connived, or agreed with any contractor or anyone else to put in a sham proposal, or that anyone shall
refrain from bidding; that the contractor has not in any manner, directly or indirectly, sought by agreement,
communication, or conference with anyone to fix the proposal price of the contractor or any other contractor, or to
fix any overhead, profit, or cost element of the proposal price, or of that of any other contractor, or to secure any
advantage against the public body awarding the contract of anyone interested in the proposed contract; that all
statements contained in the proposal are true; and further, that the contractor has not, directly or indirectly,
submitted his or her proposal price or any breakdown thereof, or the contents thereof, or divulged information or
data relative thereto, or paid, and will not pay, any fee to any corporation, partnership, company association,
organization, proposal depository, or to any member or agent thereof to effectuate a collusive or sham proposal.

(Date)

Signed at (Place)

Contractor Name
(Person, Firm,
Corp.)

Signature of Authorized Representative

Address

Representative's Name

City State Zip Code

Representative's Title

EXHIBIT D

**SIGNATURE PAGE—4CD-108 LMC
WELDING EQUIPMENT**
(To be included with BID submission)

To: CCCCCD
Attn: John Cook
500 Court St.
Martinez, CA 94553-1278

Pursuant to and in compliance with this Request for Bid, after carefully reviewing all the terms conditions and requirements contained herein, the undersigned agrees to furnish such equipment and services in accordance with this RFB, inclusive of items proposed.

The undersigned declares under penalty of perjury under the laws of the State of California that the representations made in this bid response is true and correct.

NOTE: ALL ENTRIES SHALL BE LEGIBLE AND SHALL BE PRINTED ABOVE THE LINE PROVIDED.

Type or Print Name/Title	Email
--------------------------	-------

Signature _____ Date _____

Name of Company

Address

City State Zip Code

() _____ Area Code Telephone Number

() _____ Area Code Fax Number

Addendum Acknowledgement:

Vendor acknowledges receipt of Addendum Number _____ Dated _____
Addendum Number _____ Dated _____