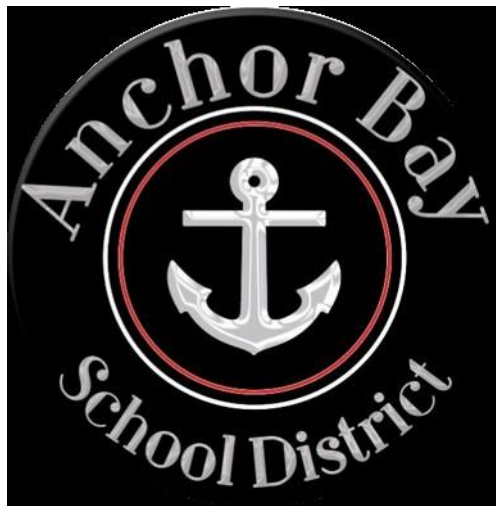


REQUEST FOR QUOTE

Auto Shop Equipment

Anchor Bay High School



Proposal Due Date:

Tuesday, November 5, 2024

10:00 a.m.

51890 Washington Street, New Baltimore MI 48047

Issued By:

Anchor Bay School District

5201 County Line, Suite 100

Casco, MI 48064

ADVERTISEMENT FOR BIDS

PROJECT: **Anchor Bay School District – Auto Shop Equipment – Anchor Bay High School**

OWNER: Anchor Bay School District
Administration Office
5201 County Line Road, Suite 100
Casco, MI 48064

PROPOSAL: **Auto Shop Equipment – Anchor Bay High School**

DUE DATE: Bid proposals will be received by the Anchor Bay School District Maintenance Office, 51890 Washington, New Baltimore, MI 48047 hand delivery or mail, to the attention of ABSD Maintenance Department by **10:00 a.m. local time on November 5, 2024**. Proposals must be sealed with bidder's name on the outside of the envelope and designated as follows

Sealed Bid Enclosed
Anchor Bay School District – Auto Shop Equipment - ABHS
Contractor Name, Address, Phone Number

Bid proposals will be publicly opened and read aloud on November 5, 2024 immediately following the bid dead line in the conference room of the Maintenance Office, 51890 Washington, New Baltimore, MI 48047.

The owner shall not open, consider, or accept a bid proposal that is received after the date and time specified for bid submission in the advertisement for bids.

BID DOCUMENTS: Bid documents may be obtained at the Maintenance Office or online at the following address:

<http://www.anchorbay.misd.net>

Any questions regarding the bid documents should be directed to the Anchor Bay School District Maintenance Department at (586) 716-3622.

RESERVED BY THE OWNER: The right to reject any or all bid proposals, either in whole or in part, or to waive any informalities or irregularities therein or award the contract to other than the lowest bidder is reserved by the Anchor Bay School District.

INSTRUCTIONS TO BIDDERS

1. Bid proposals will be received by the Anchor Bay School District Maintenance Office, 51890 Washington, New Baltimore, MI 48047 hand delivery or mail, to the attention of ABSD Maintenance Department by **10:00 a.m. local time on November 5, 2024**. Proposals must be sealed with bidder's name on the outside of the envelope and designated as follows:

Sealed Bid Enclosed
Anchor Bay School District –Auto Shop Equipment - ABHS
Contractor Name, Address, Phone Number

Sealed bid proposals will be publicly opened and read aloud on November 5, 2024 immediately following the bid deadline at the owner's address listed above by the Anchor Bay School District Maintenance Department.

2. The Owner shall not open, consider, or accept a bid proposal that is received after the date and time specified for bid submission in this advertisement for bids. Please note that some delivery services consider the Anchor Bay School District Maintenance Department a rural route. Some delivery services will not deliver the overnight package until late in the afternoon. It is the responsibility of the bidder to verify delivery date and time of their bid proposal.

3. By making a bid, each bidder represents that he has read and understands the documents, has correlated their observations with the requirements of the documents, and has based there bid upon he materials and equipment required by the documents.

4. No oral, facsimile, telegraphic, telephone proposal, modification or interpretation will be considered.

5. Substitutions: Bids shall be based on the specifications indicated in the bid documents. The bidder is encouraged to submit proposals with voluntary alternates that meet or exceed the bid specifications. Proposed substitutions shall be detailed and included in the bid as voluntary alternates. Voluntary alternates found to meet or exceed the specifications will be considered by the owner.

6. Bidders shall submit as part of the bid, an itemized list of products as well as unit prices for each. Unit prices will govern the addition or deletion to the contract. The owner reserves the right to add or subtract to the quantities using the unit price given. If the dealer has stipulations, they must specify them at the time of bid.

7. Bids shall be submitted in duplicate on the forms furnished. Each copy shall be properly executed and signed by the person or persons legally authorized to bind the bidder to a contract. The copies shall be enclosed in a sealed envelope marked, **“Sealed Bid Enclosed, Anchor Bay School District –Auto Shop Equipment – ABHS- Contractor Name, Address, and Phone Number”**.

8. Bids may be modified or withdrawn before the time established for receipt of bids. After such time bids shall remain firm for (ninety) 90 days.

9. Rights Reserved by the Owner: The right to reject any or all bid proposals, either in whole or in part, or to waive any informalities or irregularities therein or award the contract to other than the lowest bidder is reserved by the Anchor Bay School District.

10. Taxes: The undersigned affirms that payment of applicable federal, state and local taxes are included herein. The Anchor Bay School District is exempt from state sales tax for equipment purchases.

11. The laws of the State of Michigan shall govern the rights, obligations and remedies of the Parties under this quote and any agreement reached through this process.

12. All of the information included in your quote response is subject to the "Freedom of Information Act" and may be disclosed in its entirety after the formal, public quote opening has been completed.

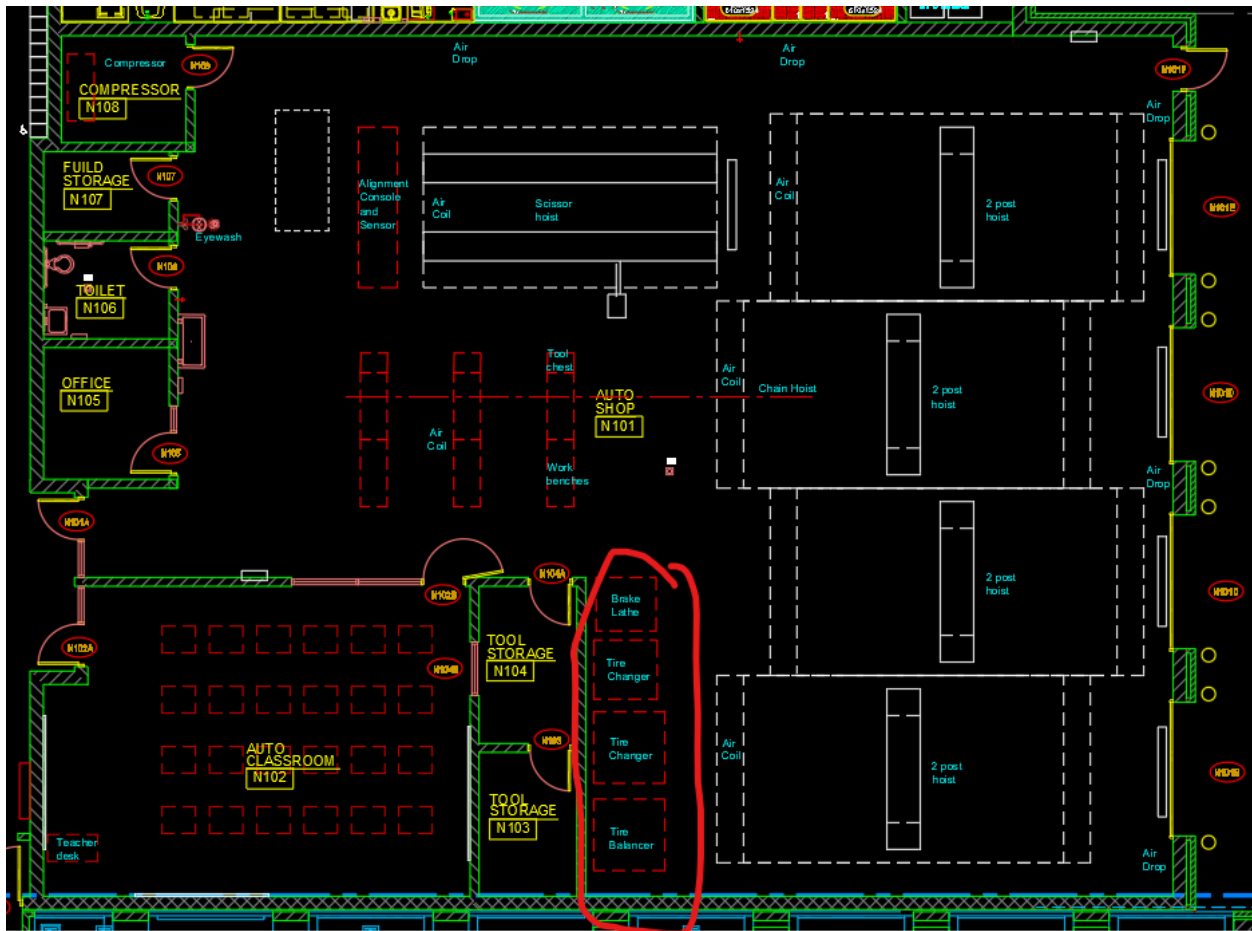
13. The vendor agrees to hold and save the school system, its officers, agents, and employees harmless from liability of any kind, including costs and expenses, with respect to any claim, action, cost or judgment for patent, copyright or trademark infringement arising out of the purchase or use of equipment or use of equipment, materials, supplies or service covered by this contract.

14. Anchor Bay School District requires all contractors to procure and maintain for the duration of any work performed, commercial liability with Anchor Bay School District listed as additional insured. The preferred limit for general liability is \$1,000,000. Also required is workers' compensation insurance with Anchor Bay School District listed as certificate holder. Anchor Bay School District, prior to the beginning of work for the district, must receive an accept your certificate of insurance.

SCOPE OF WORK

It is the intent of the Anchor Bay School District through this bid to purchase equipment for our new auto shop located at Anchor Bay High School. Bidder will be responsible for complete installation of all equipment purchased. It is the intent to award the bid in November 2024. Procurement of equipment and installation shall occur in a timely fashion mutually agreed to meet school needs.

Below is the specified equipment location for installation.



Please contact Cori Wiley at 586-716-3622 if you wish to schedule a site visit

It is the sole responsibility of vendor to know existing site conditions and installation requirements

Installation information:

All installation to be included. All equipment to be fully assembled and installed.

Training

Training on any equipment must be included in cost.

Warranty

Warranty information to be specified for each piece of equipment

Description: AC Machine

Specifications: Artic Pro R134a Refrigerant handling system Mahle model #ACX2150

Quantity: 1



Warranty:

1 Year Labor, 2 Years Parts

Description:

ArcticPRO® R134a Refrigerant Handling System

FEATURES

- **State-of-the-Art.** Ergonomic design, 7" capacitive touch LCD display, and intuitive user interface sets a new industry standard.
- **Status Indicator.** LED light indicates status visible from anywhere in the workshop.
- **Best In Class Serviceability.** New ergonomic hinged service door simplifies unit service.
- **Automatic Updates.** Permanent wireless software updates, ensuring you always have the latest features.
- **Oil System Management.** Automatic weighing of recovered oil with on-board oil-injection allows accurate replenishment of oil removed during service.
- **UV Dye Injection.** Integrated UV dye injection provides high level of A/C system leak detection.
- **Remote Support for Technicians.** Allows MAHLE to connect to a unit over WiFi for troubleshooting and advanced support.
- **Data Management & Reporting Metrics.** Ability to log and monitor services allowing analytics for proactive service reminders, refrigerant use optimization, warranty reporting and more.
- **Customer Service.** Every unit is built to be easily repaired by the owner and we proudly offer nationwide service centers and lifetime phone support coverage and a two year standard warranty.
- **Network Printing.** Retains valuable service records, network printing capability to print services provided for customer.

SPECIFICATIONS:

Certifications: SAE J2788, SAE J2099, UL 1963

Charge Performance: +/- 0.5 oz. at 70° to 75°F (+/- 15g at 21° to 24°C)

Recovery Performance: 95% at 70° to 75°F (21° to 24°C) within 30 minutes

Operation: Fully Automatic

Charging Cylinder: 30 lb. (13.6 kg) DOT

Compressor: 3/8 HP-0.279kW

Dimensions: (H x W x D) 47 in x 29 in x 29 in (119 cm x 74 cm x 74 cm)

Weight: 215 lb. (98 kg)

Display Color:, 7" Capacitive Touch Screen

Filter Drier Capacity: 150 lb. (68 kg) spin-on type

Hoses: 9 ft. (2.75 m)

Languages: English, French, Spanish

Operating Ranges: 50° to 122° F (10° to 50° C)

Power Source: 120 VAC - 60 HZ - 12 AMP

Printer: Optional

Vacuum Pump: 2 CFM dual stage

Warranty: 1 Year Labor, 2 Years Parts

Description: AC Machine

Specifications: Artic Pro R1234yf Refrigerant handling system Mahle model #ACX2250

Quantity: 1



Warranty:

1 Year Labor, 2 Years Parts

Description:

ACX2250 R1234yf Refrigerant Handling System

Part Number: 460 80446 00

FEATURES

- **State-of-the-Art.** Ergonomic design, 7" capacitive touch LCD display, and intuitive user interface sets a new industry standard.
- **Best In Class Serviceability.** New ergonomic hinged service door simplifies unit service.
- **Status Indicator.** LED light indicates status visible from anywhere in the workshop.
- **Automatic Updates.** Permanent wireless software updates, ensuring you always have the latest features.
- **Oil System Management.** Automatic weighing of recovered oil, allowing accurate replenishment of oil removed during service.
- **Remote Support for Technicians.** Allows MAHLE to connect to a unit over WiFi for troubleshooting and advanced support.
- **Data Management & Reporting Metrics.** Ability to log and monitor services allowing analytics for proactive service reminders, refrigerant use optimization, warranty reporting and more.
- **Non-Integrated Refrigerant Identifier.** Prevents contamination of machine internals by using a third hose and coupler for sampling.
- **Customer Service.** Every unit is built to be easily repaired by the owner and we proudly offer nationwide service centers and lifetime phone support coverage.
- **Network Printing.** Retains valuable service records, network printing capability to print services provided for customer.

SPECIFICATIONS:

Certifications: SAE J2843, SAE J2888, UL 1963

Charge Performance: +/- 0.5 oz. at 70° to 75° F (+/- 15g at 21° to 24° C)

Recovery Performance: 95% at 70° to 75°F (21° to 24°C) within 30 minutes

Operation: Fully Automatic

Charging Cylinder: 30 lb. (13.6 kg) DOT

Compressor: 3/8 HP – 0.279kW

Dimensions: (H x W x D) 47 in x 29 in x 29 in (119 cm x 74 cm x 74 cm)

Weight: 215 lb. (98 kg)

Display: Color, 7" Capacitive Touch Screen

Filter Drier Capacity: 150 lb. (68 kg) spin-on type

Hoses: 9 ft. (2.75 m)

Hybrid Function: Certified

Languages: English, French, Spanish

Operating Ranges: 50 degrees - 122 degrees F (10° to 50° C)

Power Source: 120 VAC - 60 HZ - 12 AMP

Printer: Optional

Vacuum Pump: 2 CFM dual stage

Warranty: 1 Year Labor, 2 Years Parts

Description: Oil Drain, Evacuator, 24 gallon

Specifications: American Forge & Foundry – model 8895

Quantity: 1

Warranty:

One Year Limited Warranty

Description:

The new AFF Model 8895 24 Gallon Waste Oil Drain and Evacuator combines the reliability and ease of operation with the convenience and efficiency of vacuum extraction for easier draining of engine, transmission, differential or transfer case fluids. It includes a large 16" collection bowl (4.8 gallon capacity) along with a set of six flexible probes and three Mercedes, BMW and VW adapters.

- 18 gallon suction capacity
- 100-115 PSI air supply required
- Suction extraction at 0.5 gallons per minute
- 78" suction and drain hoses
- Self-evacuation makes emptying easy
- 70.8" maximum height
- Six flexible evacuation probes
- VW, Mercedes and BMW adapters
- One year AFF warranty
- Ship weight 93 lbs. (truck only)

Description: Fluid Storage tank, used oil 500 gallon

Specifications: John Dow – model AGS 500D

Quantity: 1

Warranty:

one year limited

Description:

Used Oil Storage System, 500 gal.UL-listed, double-wall tank in 180 to 500 gallon capacities

- UL-listed, 1" air-operated diaphragm pump with 30 gpm capacity
- Double-wall construction provides 110% secondary containment
- Automatic air shut-off prevents overfilling*
- Locking security/environmental cover*
- High-gloss enamel paint finish
- 3/4" x 10' suction hose with quick-connect coupler
- Quick-connect adapter kit to use oil drain
- Manual-operated air inlet shut-off valve
- Air filter/regulator
- Air supply connection hose with quick-coupler*
- 2" drop tube with camlock fitting and dust cover
- *Extra on some competitive models. Standard feature on John Dow used oil storage systems

Description: Heavy Duty Workbench

Specifications: QSP model # WB100

Quantity: 6

Work Bench, Heavy-Duty (QSP - Model WB-100)



Quantity:

1

Add to Cart

Warranty:

Call for details.

Description:

This heavy duty workbench is used in automotive and industrial companies. The WB100 is the affordable, versatile, general purpose that exactly fits your needs. The bench includes a lower shelf and leveling bolts. BUY NOW.

Specifications

- Extra Strong Steel Construction
- Welded Tubular Steel Frame
- 12 Gauge Steel Top
- 30"D x 60"W x 34"H
- Made in the USA

Options

- Available with a Stainless Steel top.

Description: Fire Cabinet 60 gallon

Specifications: 60 gallon, Sure Grip model 896000 or equivalent

- Flammable Safety Cabinet
- Type Flammable Safety, Classic
- Height 65 Inch
- Depth 34 Inch
- Width 34 Inch
- Material 18 Gauge Cold Rolled Steel
- Manufacturers Color Name Yellow
- Number of Doors 2
- Number of Shelves 2
- Adjustable Shelves Yes
- Warranty 10 Year
- Shipping Weight 329.3 Pound
- Door Type Manual
- Capacity 60 Gallon
- Applicable Standard NFPA, OSHA, FM

Quantity: 1

Description:



Description: Parts washer with Stand

Specifications: 30 gallon solvent parts washer with stand

- Designed for use in small engine repair and machine shops, service stations, industry, transmission and engine overhaul shops, and agricultural markets
- Heavy-duty metal stand and shelf
- Removable inside cabinet shelf
- Spring loaded door closure with 165°F fusible link
- 30-Gallon Capacity
- 35"L x 23-1/2"W x 16"D Inside Tank
-

Overall Dimensions: 24 1/2"W x 35 3/4"L x 60"H

Quantity: 1



Description: Tool Box

Specifications: 41" premium 10 drawer double bay
1,000 lb
Color: Matter Black
1000 lb total capacity
10 drawer w/roller bearing slides, double bay tool chest
Anodized aluminum drawer pulls
Push bar
Integrated UL® Power Strip
10 pc EVA liner set
5"x 2" swivel casters, qty 2 with brake, black brackets, black wheel
Durable powder coated finish
Fully Assembled

Quantity: 6



Description: Automotive VoTech Kit II

Specifications:

INCLUDES: KTI19000 SCREWDRIVER SET PHILLIPS & SLOTTED 8PC BLACK 1",KTI21002 SOCKET EXTENSION 2IN. 1/4IN. DRIVE 1",KTI21004 SOCKET EXTENSION 4IN. 1/4IN. DRIVE 1",KTI21006 SOCKET EXTENSION 6IN. 1/4IN. DRIVE 1",KTI21050 SOCKET UNIVERSAL JOINT 1/4IN. DRIVE 1",KTI21092 RATCHET 1/4 DRIVE PRO 1",KTI21100 SOCKET SET 1/4IN. DRIVE 8 PC SAE 1",KTI21111 SOC 11/32 1/4D 6PT 1",KTI21118 SOC 9/16 1/4D 6PT SHORT 1",KTI22003 SOCKET EXTENSION 3IN. 3/8IN. DRIVE_ 1",KTI22006 SOCKET EXTENSION 6IN. 3/8IN. DRIVE 1",KTI22010 SOCKET EXTENSION 10IN. 3/8IN. DRIVE 1",KTI22050 SOCKET ADAPTOR 1/2IN. FEMALE TO 3/8IN. MALE_ 1",KTI22055 SOCKET ADAPTOR 3/8IN. FEMALE TO 1/2IN. MALE 1",KTI22092 RATCHET 3/8 DRIVE PRO 1",KTI22221 SOC 5/8 3/8D SPRK PLG 6PT 1",KTI22227 SOC 13/16 3/8D SPRK PLG 6PT 1",KTI22500 SOCKET UNIVERSAL JOINT 3/8IN. DRIVE 1",KTI23003 SOCKET EXTENSION 3IN. 1/2IN. DRIVE 1",KTI23005 SOCKET EXTENSION 5IN. 1/2IN. DRIVE 1",KTI23080 BREAKER BAR 17IN. 1/2IN. DRIVE 1",KTI23092 RATCHET 1/2 DRIVE PRO 1",KTI23110 SOCKET SET 1/2IN. DRIVE 13 PC SAE SHALLOW 1",KTI23112 SOC 3/8 1/2D 6PT SHORT 1",KTI23500 SOCKET UNIVERSAL JOINT 1/2IN. DRIVE 1",KTI26100 SOCKET SET 1/4IN. DRIVE 8 PC METRIC 1",KTI26104 SOC 4MM 1/4D 6PT__ 1",KTI26105 SOC 5MM 1/4D 6PT 1",KTI26114 SOC 14MM 1/4D 6PT SHORT 1",KTI26115 SOC 15MM 1/4D 6PT SHORT 1",KTI26155 SOC 5.5 MM 1/4D 6PT 1",KTI27101 SOCKET SET 3/8IN. DRIVE 13 PC METRIC 1",KTI28110 SOC 10MM 1/2D 6PT SHORT 1",KTI28111 SOC 11MM 1/2D 6PT SHORT 1",KTI28112 SOC 12MM 1/2D 6PT SHORT 1",KTI28113 SOC 13MM 1/2D 6PT SHORT_ 1",KTI28114 SOC 14MM 1/2D 6PT SHORT 1",KTI28115 SOC 15MM 1/2D 6PT_ 1",KTI28116 SOC 16MM 1/2D 6PT 1",KTI28117 SOC 17MM 1/2D 6PT 1",KTI28118 SOC 18MM 1/2D 6PT 1",KTI28119 SOC 19MM 1/2D 6PT 1",KTI41304 WRENCH SET 14PC HI?POLISH W/BAG 1",KTI41800 WRENCH SET COMBINATION 13 PC HI POLISH METRIC 1",KTI52007 PLIERS DIAGONAL CUTTER 7IN._ 1",KTI53006 PLIERS SLIP JOINT 6IN. RED HANDLES 1",KTI54010 PLIERS GROOVE JOINT 10IN. VINYL GRIP 1",KTI70220 BRUSH BATTERY TERMINAL 1",KTI72770 CIRCUIT TESTER 6 OR 12 VOLT 48IN. LEADS 1",KTI81631A AIR IMPACT WRENCH 1/2" DRIVE 1"

Quantity: 6



Description: Diagnostic Scan Tool

Specification: Bosch ADS 625 with android operating system or equivalent

Quantity: 1

BOSCH Diagnostic Scan Tool: OBD Scan Tool, LCD, Wi-Fi Capable, USB, 10 in Display Size

Product Description

These onboard diagnostic (OBD) scan tools read a vehicle's error messages that are recorded in the vehicle's system memory. They check air brake systems and engine codes to identify problems in need of repair.

Includes

- 2 ft Tablet Power Supply
- 5ft OBDII Cable with Battery Voltage Display
- 6 ft Tablet Power Supply
- Carrying Bag
- Docking Station
- Scan Tool
- VCI Power Supply
- Wireless VCI

Features

- 30-Day Free Trial of Enhanced Subscription; Approved By FCA to Unlock Secure Gateway (SGW) Protected Vehicle; Complete Domestic/Asian/Euro Coverage for Vehicles As Far Back As 1976; Google Play; Over 14 Hours of Battery Life

Connectivity

- Wi-Fi Capable



Description: LED Light 40' reel

Specifications: Stubby II model GEN1940-8038 or equivalent
with end light LED 40" Reel, 1000 lumen black handle

Quantity: 8

Features + Benefits

- 1000 LUMEN SIDE WORK LIGHT
- 125 LUMEN END LIGHT
- 40' REEL
- 18/2 GAUGE CORD
- STRONG POLYCARBONATE TUBE
- COVERED ON/OFF SWITCH IN HANDLE TO PROTECT FROM DIRT AND MOISTURE
- 9" DIAMETER STEEL REEL
- MOUNTING HARDWARE INCLUDED

Description: Retractable Extension Cord Reel

Specifications: 45' 12 gauge

Quantity: 8

Description: Retractable Air Hose Reel

Specifications: 45' 12 gauge

Quantity: 4

Description: Safety Glasses

Specifications: Contour Plat ASAF clear lens

Quantity: 100

Description: Fluid storage tank, Use oil

Specifications: 500 gallon, John Dow model AGS-500D or equivalent

Quantity: 1



Warranty:
one year limited

Description:
Used Oil Storage System, 500 gal.

- UL-listed, double-wall tank in 180 to 500 gallon capacities
- UL-listed, 1" air-operated diaphragm pump with 30 gpm capacity
- Double-wall construction provides 110% secondary containment
- Automatic air shut-off prevents overfilling*
- Locking security/environmental cover*
- High-gloss enamel paint finish
- 3/4" x 10' suction hose with quick-connect coupler
- Quick-connect adapter kit to use oil drain
- Manual-operated air inlet shut-off valve
- Air filter/regulator
- Air supply connection hose with quick-coupler*
- 2" drop tube with camlock fitting and dust cover
- *Extra on some competitive models. Standard feature on John Dow used oil storage systems

FAMILIAL DISCLOSURE: All bidders must provide the following familial disclosure in compliance with MCL 380.1267

Familial Relationship (complete A or B):

A. None _____

B. The following are familial relationships between the owner or any employee of the bidder and any member of the board, intermediate school board, or board of directors or the superintendent of the school district, intermediate superintendent of the intermediate school district, or chief executive officer of the public-school academy. Provide employee name, associated family contact, family contact position, and familial relationship.

FAMILIAL DISCLOSURE FORM

All bidders must complete the following familial disclosure form in compliance with MCL 380.1267.

By this sworn and notarized statement we are disclosing familial relationship(s) that exists (as noted above) between the owner or any employee of the bidder and any member of the board, intermediate school board, or board of directors or the superintendent of the school district, intermediate superintendent of the intermediate school district, or chief executive officer of the public-school academy. (Anchor Bay School District will not accept a bid that does not include this sworn and notarized disclosure statement.)

Disclose any familial relationship and complete the form below in its entirety:

Complete this portion whether or not a familial relationship exists:

Signature(s):

_____ Title: _____

Name of firm: _____

STATE OF MICHIGAN)

) SS

COUNTY OF _____)

On this _____ day of _____, 20____, before me a Notary Public in and for said county, personally appeared

_____, agent of the said firm _____, and who

acknowledged the same to be his free act and deed as such agent.

Notary Public

CERTIFICATION OF COMPLIANCE- IRAN ECONOMIC ACT

MICHIGAN PUBLIC ACT NO. 517 OF 2012

The undersigned, the owner, or authorized officer of the below-name company (the “company”), pursuant to the compliance certification requirement provided in the Anchor Bay School District’s Request For Proposal (the “RFP”), hereby certifies, represents, and warrants that the Company (which includes officers, directors and employees) is not an “Iran Linked Business” within the meaning of the Iran Economic Sanctions Act, Michigan Public Act NO 517 of 2012 (the “Act”), and that in the event the Company is awarded a contract by the Anchor Bay School District as a result of the aforementioned RFP, the Company is not and will not become an “Iran Linked Business” at any time during the course of performing any services under the contract.

The Company further acknowledges that any person who is found to have submitted a false certification is responsible for a civil penalty of not more than \$250,000 or two (2) times the amount of the contract or proposed contract for which the false certification was made, whichever is greater, the cost of the Anchor Bay School District’s investigation, and reasonable attorney fees, in addition to the fine. Moreover, any person who submitted a false certification shall be ineligible to bid on a request for proposal for three (3) years from the dates that it is determined the person has submitted the false certification.

Name of Company

Name and Title of Authorized Representative

Signature

Date

PROPOSAL FORM

Name of Bidder: _____

Address of Bidder: _____

Telephone Number: _____

Fax Number: _____

Costs: By making a bid, each bidder represents that he has read and understands the documents, has correlated their observations with the requirements of the documents, and has based there bid upon the materials and equipment required by the documents.

Delivery Date: _____

Warranties: _____

Please attach manufacturer's warranty sheets, if applicable.

Please attach sheets listing variations to specifications.

Acceptance of Proposal: In submitting this bid, it is understood that the right to reject any or all bid proposals, either in whole or in part, or to waive any informalities or irregularities therein or award the contract to other than the lowest bidder is reserved by the Anchor Bay School District.

Date: _____

Signature: _____

Title: _____

Witness: On this _____ day of _____, 20__, the aforesaid personally appeared to me as the person(s) described in and who executed the foregoing instrument, and acknowledged it was executed as a free act and deed.

Notary Public

County: _____

Commission Expires: _____

Signature: _____

Auto Shop Equipment- Anchor Bay High School Bid Form

Vendor Name:	
Contact Name:	
Vendor Address:	
Vendor Phone Number:	

Equipment	Quantity	Cost per unit including install	Total cost including install
AC Machine R134A	1		
AC Machine R124yf	1		
Oil Drain, Evacuator	1		
Heavy Duty Work Bench	6		
Fire Cabinet	1		
Parts washer with stand	1		
Tool Box	6		
VoTech Kit II	6		
Diagnostic Scan Tool	1		
LED Light Reel 40'	8		
Retractable extension cord reel 45"	8		
Retractable air hose reel	4		
Safety glasses	100		
Fluid Storage tank, Used oil	1		
Grand Total			

Estimated install completion/Warranty Information

Equipment	Approximate install timeline once Purchase order has been approved	Warranty Information
AC Machine R134A		
AC Machine R124yf		
Oil Drain, Evacuator		
Heavy Duty Work Bench		
Fire Cabinet		
Parts washer with stand		
Tool Box		
VoTech Kit II		
Diagnostic Scan Tool		
LED Light Reel 40'		
Retractable extension cord reel 45"		
Retractable air hose reel		
Safety glasses		
Fluid Storage tank, Used oil		

