



**Northern Maine Community College
Equipment for Sale
Request for Bids**

Northern Maine Community College currently has multiple items for sale by bid. Successful bidders will be responsible for all transportation/removal of equipment. Equipment for sale includes 2 Automotive Spray Booths, 1997 International, and a pallet of various electrical components.

For more information, please visit the College's website at www.nmcc.edu/RFP or contact Julie Clark at ja-clark@nmcc.edu with subject heading: Equipment for sale - information request.

Interested bidders must submit their bid in writing on the attached bid form. Sealed bids can be delivered in person or mailed to:

Northern Maine Community College
Julie Clark – Bid on Equipment for Sale
33 Edgemont Drive
Presque Isle, ME 04769

Bid Deadline: December 8, 2016 at 2pm
Notice of Award: By December 15, 2016 at 5pm

This RFP shall be referenced in, and considered part of, any final contract.

All sales final.

The college reserves the right to reject any or all bids.

Please see attached Notice to Bidders.

**NOTICE TO VENDORS AND BIDDERS:
STANDARD TERMS AND CONDITIONS APPLICABLE TO ALL MCCS CONTRACTS**

The following standard contracting terms and conditions are incorporated and shall become a part of any final contract that will be awarded by any college or other operating unit of the Maine Community College System (collectively "MCCS"). These terms and conditions derive from the public nature and limited resources of the MCCS. MCCS DOES NOT AGREE TO:

1. Provide any defense, hold harmless or indemnity;
2. Waive any statutory or constitutional immunity;
3. Apply the law of a state other than Maine;
4. Procure types or amounts of insurance beyond those MCCS already maintains or waive any rights of subrogation;
5. Add any entity as an additional insured to MCCS policies of insurance;
6. Pay attorneys' fees, costs, expenses or liquidated damages;
7. Promise confidentiality in a manner contrary to Maine's Freedom of Access Act;
8. Permit an entity to change unilaterally any term or condition once the contract is signed; and
9. Automatic renewals for term(s) greater than month-to-month.

By submitting a response to a Request for Proposal, bid or other offer to do business with MCCS, YOUR ENTITY UNDERSTANDS AND AGREES THAT:

1. The above standard terms and conditions are thereby incorporated into any agreement entered into between MCCS and your entity; that such terms and condition shall control in the event of any conflict with such agreement; and that your entity will not propose or demand any contrary terms;
2. The above standard terms and conditions will govern the interpretation of such agreement notwithstanding the expression of any other term and/or condition to the contrary;
3. Your entity will not propose to any college or other operating unit of the MCCS any contractual documents of any kind that are not in at least 11-point font and completely contained in one Word or PDF document, and that any references to terms and conditions, privacy policies or any other conditions referenced outside of the contract will not apply; and
4. Your entity will identify at the time of submission which, if any, portion or your submitted materials are entitled to "trade secret" exemption from disclosure under Maine's Freedom of Access Act; that failure to so identify will authorize MCCS to conclude that no portions are so exempt; and that your entity will defend, indemnify and hold harmless MCCS in any and all legal actions that seek to compel MCCS to disclose under Maine's Freedom of Access Act some or all of your submitted materials and/or contract, if any, executed between MCCS and your entity.

Item 1
Cross Draft Spray Booth

Specifications:

- 1964 DeVilbiss
- Model number 80-448E
- Serial number S-2211
- 22 ½' x 14' inside dimensions
- 2 swingout doors with filter holders
- 11- 4', 3 bulb florescent lights
- 2 entry doors
- Dry chemical fire suppression system



The booth is currently in the Auto Collision Repair Lab, and is fully disconnected. Successful bidder is required to disassemble the entire unit, and will be responsible for all transportation.

Successful bidder must provide a 50% deposit within one week from notice of award. Final payment shall be made prior to removing the equipment from campus.

Interested parties are invited to view the Paint Booth at Northern Maine Community College's Auto Collision Repair Lab. Please contact Bob Collins, instructor at 768-2783 or nbcolli@nmcc.edu, or Pam Buck, Department Chair at 768-2763, or pbuck@nmcc.edu to arrange a time to view the equipment.

The equipment must be removed from NMCC property by December 31, 2016. Failure to do so may result in forfeiture of deposit and award.



Item 2 Down Draft Spray Booth

Specifications:

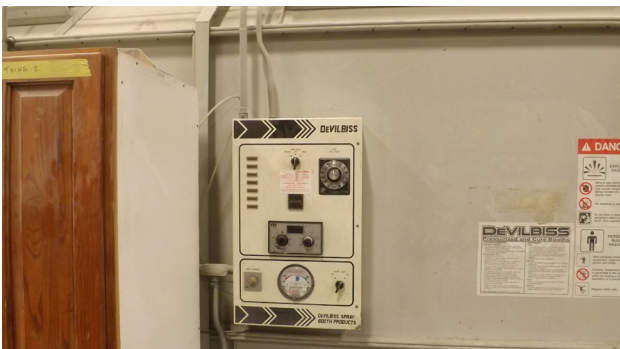
- DeVilbiss downdraft spray booth
- 14' wide x 26' long, overall height is 14', door height is 10'
- Pit in the floor is required (30" deep x 28" wide X 21' long plus a trench for the exhaust)
- All mechanicals and controls components included
- Propane heat system

The booth is currently stored in the condition in which it was shipped to NMCC. Components that can be palletized are on a pallet and still wrapped. (Photos below were taken prior to shipment to NMCC). Successful bidder will be responsible for all transportation.

Successful bidder must provide a 50% deposit within one week from notice of award. Final payment shall be made prior to removing the equipment from campus.

Interested parties are invited to view the Paint Booth at Northern Maine Community College's Auto Collision Repair Lab. Please contact Bob Collins, instructor at 768-2783 or nbcolli@nmcc.edu, or Pam Buck, Department Chair at 768-2763, or pbuck@nmcc.edu to arrange a time to view the equipment.

The equipment must be removed from NMCC property by December 31, 2016. Failure to do so may result in forfeiture of deposit and award.



Item 3
1997 International

VIN: 2HSFMATR1VC024667

1997 International 9200

Current Mileage: 189,685

Inspected through March 2017

Successful bidder is responsible for all transportation.

Successful bidder must pay in full within one week from notice of award. The truck must be removed from campus within one week from notice of award.

Interested parties are invited to view the truck at Northern Maine Community College. Please contact Leah Buck, Assistant Dean of Continuing Education at 768-2768 or lbuck@nmcc.edu to arrange a time to view the equipment.

The truck must be removed from NMCC property by December 31, 2016. Failure to do so may result in forfeiture of deposit and award.



Item 4 Electrical Components

See the below for a full list of materials.

Successful bidder must pay in full within one week from notice of award. The items must be removed from campus within one week from notice of award.

Interested parties are invited to view the components at Northern Maine Community College's Electrical Construction & Maintenance Lab. Please contact Chuck Kelley, instructor at 768-2860 or ckelley@nmcc.edu, or Pam Buck, Department Chair at 768-2763, or pbuck@nmcc.edu to arrange a time to view the items.

Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
ALLEN BRADLEY COMPONENTS						
1	PLC-2 I/O ADAPTER	1771-AL	4	BOXED	1=NSFP 3=USPP	14
2	AC INPUT 24V	1771-IN (24V)	1	BOXED	USPP	
3	AC INPUT 120V	1771-IA (120V)	13	LOCATED ON CHASSIS RACK	USPP	
4	THERMOCOUPLE INPUT	1771-IXC	2		USPP	
5	BULLETIN 1771 - I/O CHASSIS	1771 - AD	3	16 Slot , Series A(2), Series H(1)	USPP	
6	POWER SUPPLY	1771 - P2	3		USPP	
7	PLC - 2 PROGRAMMABLE CONTROLLER	1772-LN3	1	BOXED	USPP	
8	BULLETIN 1771 - I/O CHASSIS	1771 - AB	1	8 SLOT	USPP	
9	DC INPUT 12-24 VDC	1771-IB	4	ON CHASSIS	USPP	
10	DC OUTPUT 12-24 VDC	1771-OB	4	ON CHASSIS	USPP	
11	8-SLOT I/O CHASSIS	1771-A2B	1		USPP	
13	PANEL VIEW 900	2711-T9C3	1	BOXED	USPP	
14	REMOTE I/O ADAPTER	1771-ASC	2	BOXED	USPP	18
15	PLC 2/30 PROGRAMMABLE CONTROLLER	1772-LP3	2	1 NEW, 1 USED	NSFP	6(New), 13
16	I/O DISTRIBUTION PANEL	1772-SD2	2	BOXED, W/INSTRUCTION	USPP	
17	COMMUNICATIONS ADAPTER	1771 - KA2	1	BOXED	USPP	18
18	SLC 150 PROGRAMMABLE CONTROLLER	1745-LP154	2	1 USED, 1 REPAIR TAGGED	USPP	5
19	PROCESSOR INTERFACE MODULE	1772 - LH	1	BOXED	NSFP	
20	RAM MEMORY MODULE	1772 - ME	2	BOXED	USPP	
21	DUAL LAYER COMM PANEL	96669001	1	BOXED	USPP	
22	PROCESSOR - CONTROL MODULE	1772 - LG	1	BOXED	USPP	
23	SLC 100 PROGRAMMABLE CONTROLLER	1745 - E106	1	BOXED	USPP	19
24	MEMORY SEGMENT	1772-MS	1	BOXED	USPP	
25	MINI DATA CARTRIDGE	1770-XJ	2	BOXED	USPP	
26	KEYING PLUG KIT	1777-RK	6 PKS	BOXED	USPP	
27	CLIPS	955082-99	1 PK	BOXED	USPP	
28	Remote Operator Station	BUL 1332 MOD-F	2	With Instructions	1=NSFP 1=USPP	
ALLEN BRADLEY COMPONENTS (CABLES)						
1	PROGRAM PANEL CABLE	1774 - TC	1	BOXED	USPP	
2	PLC -2 / D8442	1772 - TH	1	BOXED	USPP	
3	ALLEN BRADLEY	610936-01 / 177-CA	3	BOXED	USPP	
4	ALLEN BRADLEY	1772-CS	1	BOXED	USPP	
5	ALLEN BRADLEY	1772-CB	2	BOXED	USPP	
6	ALLEN BRADLEY	1771-CK	2	BOXED	USPP	
7	ALLEN BRADLEY	1772-TC	1	BOXED	USPP	
8	ALLEN BRADLEY CONNECTOR	1777-CP	1	BOXED	USPP	
9	ALLEN BRADLEY SERIES B	1771-WA	10	BOXED	USPP	

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Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
BATTERIES						
1	A/B SERIES 5	1770-XY 99686102	1		NFSP	10
2	A/B SERIES 4	1770-XY 99686102	1		NFSP	10
3	TADMAN LITHIUM INORGANIC BATTERY	TL-5104	1		USPP	10
4	Maxel Super Lithium	ER6C	1		USPP	10
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
AUTOMATE						
1	AUTOMATE PROGRAMMABLE CONTROLLER	Rail # 45CIA	3	BOXED	USPP	12
2	AUTOMATE ANALOG RAIL	61C351	1	BOXED	USPP	12
3	AUTOMATE 20E	45C224	1	BOXED	USPP	12
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
OPTOMUX						
1	ANALOG I/O CONTROLLER	PB16-MA	1	BOXED	USPP	
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
SUTHERLAND-SHULTZ LIMITED						
1	COMMUNICATION PANELS	5136-SD-MCA	2	BOXED	USPP	
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
CAROTRON INC.						
1	Carotron Inc. Precision Bipolar Isolation Card	D10562-000	1	1. Amplifier for Load Cell, 2. Amplifier for Instrument Level Signals	NSFP	10
2	Carotron Inc CTCW Card (Constant Tension,	D10337-000	1	No Manual	NSFP	18
3	Cartron Sonictac	D10253	1	SMU100 Series, No Manual	NSFP	10
4	Caroton Inc Electronic Relay Card	Model C10472-000	1	With Manual	NSFP	18
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
TOSHIBA						
1	Toshiba Transistor Inverter VFSXN-4022 UP	Ser.# 96844038	1	Output = 380-460V 22kW, Input = 3pH - 380-460-50/60Hz	NSFP	17
2	Toshiba VT130G2+4015, Tosvert - 130G2+, IGBT Series	Ser.# 94305924	1	Cap. = 1Hp - 1.5 KVA, Input = 460V 3A 3pH 50/60Hz, Output = 460V 2.7A 3pH 1-	NSFP	16
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
CAPACITORS						
1	GE Capacitors	26F1190	59	0.009uF, 4000VAC, 60Hz, (88-49 26)	NSPP	19
2	Mallory Capacitor	PSU14530A	29	145-174MFD, 330VAC, 235-8639-05	NSPP	11
3	Sprague Capacitors (Powerlytic)	36D	2	18000-25DC, 6826J	NSFP	11
4	Sprague Compulytic 32D Capacitor	D48603	1	14000-15DC	USPP	11
5	Aerovox Capacitors 6310	Z23R242SE	30	uF 240V 60Hz, Protected P10000 AFC Aerom	NSPP	19
6	AeroM	270-324MFD	19	330VAC/ 677-9208-04	NSPP	
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
POWER SUPPLY						
1	mes Electronics Adjustable Switch Pwr. Supp	JE224	2	4-24VDC, 0.5-5A - in boxes	USPP	7
2	g POWR - Magnetic Power Systems Model CL	Ser.# 12169233	1	Max Force = 15 lbs., Tension sensor	USPP	7
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
CONTROLLERS						
1	API Instruments Compack 4 Controller	NSN-9059-00-455-2946	1	303X Master Relay, 38-1820-8502, DTFA-02-80-D-80415	NFSP	18
2	Yokogawa Programmable Controller		1	80-138VAC 47-63Hz, 20-130VDC 680 mA AT	NSFP	17
3	on Environmental Products, Energy Control C	ECC-200	7	30 VAC Max, PCN 339995	NSFP	9*
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #

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TRANSFORMERS						
1	3.E Dry Type Transformer(Pri 600, Sec 120/240	9T51Y89	6	0.750 KVA	NSFP	8
Item	Nomenclature	Cat. No.	Quantity	Remarks	Condition	Box #
MISC.						
3	Reliance	S9LI20A1AA	1	R-Tec Systems, LIU RN2 CP	NSFP	7
4	API Instruments Volt Meter	U-72138	6	0-20V w/zero adjust	NSFP	5
5	CA Interface Cable	Model C406-6	122	RGB Video Cable, IBM Compatible, 6Ft. Shielded(Black), DB-9 Male to Rectangular-8 Mate, Boxed	NSFP	1,2,3,4 & 15
6	GS Edwards Fire Alarm - Horn/Strobe	2450-H-R	1	VDC, Red in Color, 110 Candela, 87dBA @ 10	NSFP	7
7	FenWal Detect A Fire Unit	27121-0-450	2	W.K. No. 240835	NSFP	11
8	Fuji Electric FCR Microjet Recorder	PHC66001-AAOYV	1	#-N2A5419T 05B w/manual, 85-150VAC 50/6	USPP	19
9	Dancer Position Card	D10541-000	1	PID=For any Control System, 1.Load Cell, 2.Dancer, 3.Thermocouple, 4.Flow Control,	NSFP	10

**Bid Form
Equipment for Sale
Northern Maine Community College**

To: Northern Maine Community College – Purchasing
33 Edgemont Drive
Presque Isle, ME 04769

From: _____

Address: _____

Contact #: _____

Having carefully examined:

Equipment for Sale - Request for Proposal including its attachments

The undersigned bids:

\$_____ for Item #_____

Described as _____

\$_____ for Item #_____

Described as _____

\$_____ for Item #_____

Described as _____

\$_____ for Item #_____

Described as _____

Signed by: _____

Bid Close: December 8, 2016 at 2:00pm