



JOLIET JUNIOR COLLEGE

1901

JOLIET JUNIOR COLLEGE
REQUEST FOR QUOTATION
HVAC INSTRUCTIONAL SUPPLIES

You are invited to submit a quote for **HVAC INSTRUCTIONAL SUPPLIES**. Please include delivery charges in your pricing. The College is exempt from all sales tax. Quotes are due by **10:00 AM** on **AUGUST 12, 2014**.

Joliet Junior College reserves the right to award all items to one vendor or to multiple vendors depending on what is considered to be in the best interest of the College.

Vendors must submit their quote on the attached pricing sheet.

BLACKOUT PERIOD:

After the College has advertised for quotes, no pre-quote vendor shall contact any College officer(s) or employee(s) involved in the solicitation process, except for interpretation of quote specifications, clarification of quote submission requirements or any information pertaining to pre-quote conferences. Such bidder or sub-bidder making such request shall be made in writing at least seven (7) days prior to the date for receipt of quotes. No vendor shall visit or contact any College officers or employees until after the quotes are awarded, except in those instances when site inspection is a prerequisite for the submission of a quote. During the black-out period, any such visitation, solicitation or sales call by any representative of a prospective vendor in violation of this provision may cause the disqualification of such bidder's response.

You may fax your quote to: (815) 280-6631
Attention: Roxanne Venegas

Or mail to: Roxanne Venegas
Purchasing Manager
Joliet Junior College
1215 Houbolt Road Room A3103
Joliet IL 60431

Email to: Purchasing@jjc.edu

Further information may be obtained by contacting Roxanne Venegas at (815) 280-6678.

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QUOTE SPECIFICATIONS:

- DELIVERY CHARGES MUST BE INCLUDED IN YOUR UNIT PRICING OF EACH ITEM AND **CANNOT** BE BILLED OUT SEPARATELY
- COLLEGE IS REQUESTING AWARDED VENDOR HOLD PRICING THROUGH JUNE 30, 2015 WITH AN OPTION TO RENEW FOR TWO SUBSEQUENT YEARS
- QUANTITIES LISTED BELOW ARE ESTIMATES ONLY; COLLEGE WILL NOT BE RESPONSIBLE TO PURCHASE THE LISTED QUANTITIES THROUGHOUT THE YEAR; THESE ARE ESTIMATES ONLY. ORDERS WILL BE PLACED ON AN AS-NEEDED BASIS.
- IF AN EQUIVALENT ITEM IS BEING QUOTED, PLEASE BE SURE TO INCLUDE THE ITEM INFORMATION FOR THE SUBSTITUTE PRODUCT

ITEM	DESCRIPTION	QNTY	UNIT COST	TOTAL COST
1.	Gas Control Valve (HW) SINGLE STAGE- Description: Gas Valve, HSI; Mfg. #: 0151M00013SP	5		
2.	Room Air Conditioner-Air Delivery CFM: 253; Amps Cooling: 5.6/5.6; Amps Heating: 5.6/5.1; BtuH Cooling: 11,200/11,600; BtuH Heating: 10,000/10,300; Dehumidity Pints/Hr.: 2.50; Depth: 23-1/2"; EER: 9.5; Fuse Size T.D.: 20; Height: 15-5/16"; Max. Wall Thickness: 9"; Mfg. #: RAH-123G; Sq. Ft. Cooling: 450-550; Type: Heat Pump; Volts: 208/230; Width: 22-5/8"; Wt. Lbs.: 115	5		
3.	Gas Control Valve (36G54-238)- Description: Gas Valve, HSI 2-Stage; Mfg. #: 0151F00000P	5		
4.	Copper Fitting Access Valve-Mfg. #: A31004; O.D.: 1/4" ODS; Pkg. Qty.: 5	15		
5.	Copper Flare Gasket-Conn. Size: 1/4" SAE; Mfg. #: B2-4	100		
6.	Stay-Brite® 8-Ag %: 6; Mfg. #: SB861	10		
7.	Silver Brazing Flux-Mfg. #: 75014	5		
8.	1/4 in. (OD) x 50 ft. Copper Refrigeration Tubing-Case Qty.: 10; Length: 50'; O.D.: 1/4"; Wall Thickness: 0.030"	5		
9.	5/8 Copper C Cap-Mfg. #: W07007; Nom. Size: 1/2"; O.D.: 5/8"; Pkg. Qty.: 100	5		

ITEM	DESCRIPTION	QNTY	UNIT COST	TOTAL COST
10.	Solder Tee-Conn. Size: 3/8" ODS x 1/2" ODF; Mfg. #: A31136; Pkg. Qty.: 3	15		
11.	Solder Tee-Conn. Size: 1/2" ODS; Mfg. #: A31138; Pkg. Qty.: 3	15		
12.	Vacuum Pump Oil-Description: Gallon; Mfg. #: DVO-24-BX	5		
13.	Mechanical Heating/Cooling Thermostat-Color: White; Mfg. #: 1F56N-444; Stages Heat/Cool: 1/1; System Application: Heat/Cool; Terminal Designations: Rc, Rh, W, Y, G, O, B, A	5		
14.	The Old Switcheroo HVAC Door Switch Depressor-Description: Door Switch Depressor; Mfg. #: FF75	5		
15.	Air Pressure Sensing Switch Kit-Mfg. #: RSS-495-210; Range: 0.25 to 1.0 W.C.; Temp. Range: -40 F to +190 F	5		
16.	R410A Refrigerant, 25 Lb. Cylinder-Refrig.: R410A; Refrig. Type: HFC; Tank Size: 25 Lbs.	5		
17.	Shop Towels-Mfg. #: 62013C	5		
18.	Vacuum Indicator Gauge-Mfg. #: VG-60	5		
19.	Thawzone-Mfg. #: HS17001; Size: 1 Oz.	5		
20.	1/4" Plus II Charging Hose Set-Description: Yellow, Red & Blue Set; Length: 5'; Mfg. #: 21985	10		
21.	Solder Tee-Conn. Size: 1/4" ODS x 5/16" ODF; Mfg. #: A31134; Pkg. Qty.: 3	5		
22.	Ratchet Wrench-Description: Ratchet Wrench; Mfg. #: 127-C	5		
23.	4'x8' 26ga Flat Stock	10		
24.	S Cleat 60" Flat	15		
25.	Drive Cleat 60"	15		
26.	Sheet Metal Hole Cutter-Description: Original Hole Cutter; Mfg. #: HC1	5		
27.	Offset Aviation Snips-Capacity: 18 Gauge; Cut Length: 1-1/4"; Cut Type: Left; Mfg. #: MW-P6510L	5		
28.	Offset Aviation Snips-Capacity: 18 Gauge; Cut Length: 1-1/4"; Cut Type: Right; Mfg. #: MW-P6510R	5		
29.	36G Series Adaptor Kit - (WR 92-1003)	5		

ITEM	DESCRIPTION	QNTY	UNIT COST	TOTAL COST
30.	1/4 x 1/4 Copper CxC Coupling-Mfg. #: W01003; Nom. Size: 1/8"; O.D.: 1/4"; Pkg. Qty.: 100	100		
31.	Heavy Flare Fitting Cap-Conn. Size: 5/8" SAE; Mfg. #: N5-10	100		
32.	TFE Tape-Description: 1/2" x 520"	5		
33.	Insta-Charge Liquid Low-Side Charger — Faster than Vapor Charging-Mfg. #: RC-1	5		
34.	Red Epoxy-Mfg. #: HS12001	5		
35.	Oxy-Acetylene Dual Tip-Brazing Capacity: 1/4" 7/8"; Description: Dual-Flame Twin Tip; Mfg. #: D-1	5		
36.	SealRight Quick Coupler-Description: SealRight Adapter Straight; Mfg. #: 19109	5		
37.	Quick Coupler Hose Gaskets-Mfg. #: 19011; Size: 3/8"	5		
38.	TUB Series Expansion Valve-Capacity @ 0°F Evap.: 0.72; Capacity @ 20°F Evap.: 0.93; Capacity @ -20°F Evap.: 0.53; Capacity @ 40°F Evap.: 1.15; Capacity Tons: 1; Description: TUB R404A TXV; Equal. Type: External; Inlet Conn.: 3/8" ODF; Mfg. #: 68U2185; Outlet Conn.: 1/2" ODF; Refrig. Type: R404A/R507; Temp. °F: -40 to +50	5		
39.	T36 Series Valve With Brazed Copper Tubing-Conn. Size: 1/8" MPT; Mfg. #: CD3604; O.D.: 1/4"; Step: 5/16"	5		
40.	"M" Series Copper To Copper Line Tap Valve-Mfg. #: CD5516; O.D.: 5/16"; Pkg. Qty.: 6	5		
41.	Solid State 3 N' 1 Relay-HP: 1/4, 1/3; Mfg. #: RCO410; Volts: 115	5		
42.	Quick Coupler Hose Gaskets-Mfg. #: 19020; Size: 1/4"	5		
43.	Vent Saddle 6" 90 Deg	5		
44.	Pipe 6"x5'-26ga	5		
45.	Solid State 3 N' 1 Relay-HP: 1/12, 1/10, 1/8, 1/6, 1/5; Mfg. #: RCO810; Volts: 115	5		

ITEM	DESCRIPTION	QNTY	UNIT COST	TOTAL COST
46.	Aluminum Foil Duct Tape- Approval/Listed: UL723; Color: Silver; Description: Aluminum Foil; Mfg. #: AF- 973; Mils: 4.0; Size In. x Yds.: 3 x 50	5		
47.	TurboShear-Description: TurboShear; Mfg. #: TS1	5		
48.	Aviation Snips-Capacity: 18 Gauge; Cut Length: 1-1/2"; Cut Type: Straight; Mfg. #: MW-P6716S	5		
49.	Precision Bore Capillary Tubing-Length: 12"; Mfg. #: BC-3; Size: 0.093" O.D. x 0.052" I.D.	5		
50.	36" Duct Ties-Color: Natural; Length: 36"; Max. Diam.: 10-3/4"; Pkg. Qty.: 50; Tensile Strength: 175 Lbs.; Type: Heavy- Duty	5		
51.	Spun Copper Drier-Conn. Size: 1/4" O.D.; Cubic Inches: 10; Length: 7.38"; Mfg. #: MMS-80; R12/R134a Capacity: 2.0; R22/R410A Capacity: 1.5; R404A/R507 Capacity: 1.5	5		
52.	Drier with Access Valve-Conn. Size: 1/4" O.D.; Cubic Inches: 3; Length: 9.50"; Mfg. #: 620-SP; R12/R134a Capacity: 0.5; R22/R410A Capacity: 0.5; R404A/R507 Capacity: 1.5	5		
53.	Magnetic Hex Drivers-Hex Opening: 1/4"; Length: 1-3/4"; Mfg. #: 86600; Pkg. Qty.: 3	5		
54.	Solid State Push-On Relay For 1/12 HP Through 1/3 HP Compressors-Mfg. #: PO115	5		
55.	Liquid Line Drier-Conn. Size: 1/4" SAE; Cubic Inches: 3; Length: 4.16"; Mfg. #: 32; R12/R134a Capacity: 0.75; R22/R410A Capacity: 1.0; R404A/R507 Capacity: 0.75	5		
56.	3'x8' 26ga Flat Stock	5		
57.	Stay-Clean Flux-Description: Stay-Clean Paste Flux; Mfg. #: SCPF4	5		
58.	Gas Leak Detector Fluorescent	5		
TOTAL COST				\$

Choose mark one option with an X:

1. _____ For the annual renewals after the initial one-year term, we will provide annual service at the unit cost indicated on the spreadsheet plus an escalator of _____ per year.

2. _____ For the annual renewals after the initial one-year term, we will provide annual service at the unit cost indicated on the spreadsheet plus inflation as determined by the increase in CPI for the Chicago area.

3. _____ We propose an inflation factor tied to (specify your index or means of computing the increase below).

4. _____ We do not wish to provide a factor to subsequent year increases.

PLEASE INCLUDE ANY PERTINENT DESCRIPTIVE LITERATURE WITH YOUR BID

FIRM

SIGNATURE

ADDRESS

PRINTED NAME

CITY STATE ZIP

DATE

E-MAIL ADDRESS

FAX NO. PHONE NO.

Results from this quote may be viewed at www.ijc.edu/info/purchasing