

Public Notice Dated: January 5, 2012

Central Oregon Sheet Metal JATC (MA #7013)

**Apprenticeship Opportunities
*Registered with the State of Oregon***

Applications will be accepted for the following trade:
Sheet Metal Worker, future employment in CENTRAL OREGON
Applications packets may be picked up on the following dates:

March 5 thru March 16, 2012

WOMEN AND MINORTIES ARE ENCOURGED TO APPLY

Minimum Qualifications:

1. 18 years of age or older (Provide a copy of your current drivers license)
2. Must be a high school graduate or have a GED (Provide a copy of your High School transcripts or GED)
3. Must have completed one year of high school algebra or equivalent post high school algebra course(s) with a grade of "C" (2.0) or better or have taken a Central Oregon Community College **placement test result showing an equivalent.** (Provide a copy of your High School/College transcript or test scores as applicable)

How to Apply:

Pick up an application for 9:00a.m. until 4:p.m.at:

Cascade Heating
1507 NE Olney, Suite A
Bend, OR 97701

TELEPHONE REQUESTS WILL NOT BE ACCEPTED OR RESPONDED TO

1. Read the occupational standards and selection procedures, Complete and sign the application.
2. **You must mail your application and non-returnable documentation** as specified under "minimum qualifications" to the following address. *(A log number has been provided on your application which **must be written on all correspondence you submit to this office**)*

NW Apprenticeship 4727 San Francisco Dr. NE Salem, OR 97305

3. **The application and supporting documentation must be received in the NW Apprenticeship office, March 30, 2012. Postmarks are acceptable.**
4. A Ranked pool of eligible applicants will be accepted at the April 18, 2012 committee meeting and ready for employment, as needed,

THIS ANNOUNCEMENT IS POSTED TO RECRUIT QUALIFIED APPLICANTS
FOR A POOL OF APPLICANTS WHO WILL BE AVAILABLE AS OPENINGS OCCUR

Public Notice, cont.

SHEET METAL WORKER (Job Description):

Sheet Metal workers fabricate and install fittings and duct work used in the construction or industry for heating, ventilation and air-conditioning systems in residential, commercial and industrial applications. They set up and operate shears, press brakes, bending rolls, welding machines and other equipment to cut, form and attach metal together for applications such as metal roofing and stainless steel work for restaurants, kitchens and hospitals. They prepare shop and field drawings manually and with computer programs.

Geographical Area: These standards apply to the geographical area of Deschutes, Crook and Jefferson Counties, in the State of Oregon.

Work Process: A minimum of 7200 hours of on-the-job training in the following categories will occur:

1. Fabrication and Assembly	2,150 hours
2. Installation and/or Erection	3,150 hours
3. Layout	900 hours
4. Miscellaneous (Welding, Brazing, Soldering, Job Management and Customer Relations)	1,000 hours
Total:	7,200 hours

Related Training: A minimum of 189 hours of related training shall be required each year. Related training will cover the following subjects:

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|---|--------------------------------|
| a. Shop Math | k. Stainless Steel |
| b. Basic Shop Practice | l. Welding/Brazing/Soldering |
| c. Blueprint Reading/ Sketching | m. Testing/Air Balancing |
| d. Fundamentals of Layout | n. Architectural/Sign Work |
| e. Calculator Layout | o. Safety/First Aid/CPR |
| f. Drafting | p. Field Measurement |
| g. Heat/Ventilation of Air Conditioning | q. Job Organization |
| h. Blowpipe | r. Rigging |
| i. Duct Design | s. Human Relations/Sensitivity |
| j. Plastic/Fiberglass Duct board | |

Wage Schedule: The average wage for those journeymen employed by the participating employers in the occupation on January 1, 2012 is \$21.20 per hour. The progressive wage rate to be paid to the apprentice is a minimum of the percentages below:

1 st 900 hour period	55% of average wage	\$11.70 is the <u>minimum</u> starting wage of an apprentice
2 nd 900 hour period	60% of average wage	
3 rd 900 hour period	65% of average wage	
4 th 900 hour period	70% of average wage	
5 th 900 hour period	75% of average wage	
6 th 900 hour period	80% of average wage	
7 th 900 hour period	85% of average wage	
8 th 900 hour period	90% of average wage	

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Any questions please call Lou Long at phone # 541-279-1543

Write: 4727 San Francisco Dr. NE Salem, OR 97305

Fax: 503-371-7668 or Email at COSM7013@hotmail.com