

ADVERTISEMENT FOR BIDS

Sealed proposals will be received by the City of Ontario at 444 SW 4th St in Ontario, Oregon until 2:00 p.m., local time, on August 18, 2010.

Ontario City Hall – HVAC & Lighting Upgrade Ontario, Oregon

A description of the work of this project can be summarized to include: Replace existing VAV, HVAC system with new Variable Refrigerant Volume (VRV) system with dedicated heat recovery outside air. Replace existing electric unit heaters with gas unit heaters, including providing new natural gas service to building. Replace existing lighting and lighting controls throughout building. Replace existing ceilings throughout the building. Patch and repair as required.

Proposals will be opened and publicly read at the above hour and date.

Plans, specifications, proposal forms and other information are on file for examination at the following locations:

City of Ontario, 444 SW 4th Street, Ontario, OR, 541-889-4814
Associated General Contractors, 1649 W Shoreline Dr. Ste 100., Boise, ID 83702 (208) 344-5231
The Idaho Plan Room, c/o Blueprints Plus, 4082 Chinden Blvd., Boise, ID 83714
Musgrove Engineering, P.A., 234 S. Whisperwood Way, Boise, ID, 208-384-0585

A bid bond in the amount of 5% of the total bid amount, including any add alternates, is required.

One set of documents may be obtained by licensed general contractors and by licensed mechanical and electrical subcontractors from the Engineer for a refundable deposit of \$25.00. Others may obtain documents at cost, non-refundable.

A prebid conference will be held at Ontario City Hall, on August 11, 2010 starting at 10:00 a.m.. Bidders are encouraged to attend.

A Public Works General Contractors License for the State of Oregon is required to bid on this work.

Estimated Cost: \$620,000.00

Notice: This project will be funded in its entirety with federal grants from the Oregon Department of Energy awarding American Recovery and Reinvestment Act federal stimulus funds from the US Department of Energy.

END OF ADVERTISEMENT FOR BIDS