

Reply to: 2430
Date: 08/22/2014

Dear Prospective Bidder:

On 09/24/2014, at 01:00 PM, initial bids for Oral Auction will be opened in the Forest Supervisor's Office, 2900 N.W. Stewart Parkway, Roseburg, Oregon 97471 for the Whiskey Salvage sale. This sale is located in Sections 12 and 13, T.31S., R.1W.; Sections 23, 24, 25, 26, 27, 34, 35 and 36, T.30S., R.1W.; Sections 4, 5, 7, 8 and 9, T.31S., R.1E.; Sections 16, 19, 20, 21, 30 and 31, T.30S., R.1E., W.M., Surveyed, Douglas County, Oregon. Timber sale Contract 2400-6 will be used. The termination date for this sale is 03/31/2018.

There are 0.38 miles (0.61 kilometers) of specified road reconstruction. A specified road construction cost of \$15,720.40 has been allowed in the appraisal for this work.

Measurement of the estimated quantities will be made after felling. The total estimated quantity on this sale is 3,455 MBF. The Forest Service encourages potential bidders to make their own inspection and estimate prior to bid submission. The Forest Service makes no representation, warranty, or guarantee of the accuracy of the following quantity estimates:

Estimated Quantities and Minimum Acceptable Rates per Unit of Measure							Required Deposits	
Species	Product	Unit of Measure	Estimated Quantities	Average DBH	Minimum Acceptable Bid Rates	Base Rates	Slash Disposal	Road Maintenance
Douglas-fir and Other Coniferous Species	Sawtimber	MBF	3,455.00	N/A	\$67.12	\$15.86	\$7.81	\$10.78
	Total	MBF	3,455.00				\$26,983.55	\$37,244.90

The minimum acceptable weighted average bid rate is \$67.12 per MBF.

There is a \$23,200.00 bid guarantee required on this sale.

If you wish further information on this sale, the prospectus and bid form, please write or call the Forest Supervisor's Office, 2900 N.W. Stewart Parkway, Roseburg, Oregon 97471 or Tiller Ranger District, 27812 Tiller Trail Highway, Tiller, OR 97484 or our website: <http://www.fs.usda.gov/resources/umpqua/landmanagement/resourcemanagement>.

Sincerely,

JAMES G. CAMPBELL
Contracting Officer

Enclosure