



City of Prineville

387 NE THIRD STREET ♦ PRINEVILLE, OREGON 97754

DEPARTMENT OF PUBLIC WORKS

ENGINEERING DEPARTMENT

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REQUEST FOR QUOTES

City of Prineville Railway Junction Infrastructure Improvements

The City of Prineville Railway is currently requesting quotes for the delivery of “pit run” fill material to be used for infrastructure improvements near the Railway junction. Please contact Pat Goehring, City of Prineville Inspector at 541-408-2437 with technical questions.

Quotes will be received until 2:00 PM PDST on the 15th day of March, 2011. Proposals shall be addressed as follows:

Pat Goehring
City of Prineville
City Hall
387 NE 3rd St
Prineville, OR 97754

Quotes will be received via hand deliver, mail or by fax to (541) 447-5628.
Intent to Award will be scheduled for March 22, 2011.

Specifications:

The City of Prineville is in need of approximately 10,000 cubic yards of pit run fill material to be delivered to the Railway junction site located near 495 NE O’Neil Way, Redmond, OR 97756. This material will be used for the extension of a spur rail line and shall be delivered in place. Please contact Pat Goehring with questions regarding specific delivery address.

Material shall come from a state or county permitted facility.

Material shall be pit run material meeting the following project specifications:

100% of material shall pass through a 3” sieve.

35-75% of material shall pass through a #4 sieve.

0.0%-20.0% of material shall pass through a #200 sieve.

It will be the proposer's responsibility to provide verification that proposed material meets specifications.

Pit run cinder material will not be accepted.

The City of Prineville will place and compact material as it is delivered to the site. For logistical planning, the City will receive material from 7:00 am until 3:00 pm Monday through Thursday at a rate of approximately 6 trucks per hour. All material must be delivered via 10 cubic yard end dump vehicles.

Delivery of material shall commence on 3/24/2011 and continue in an uninterrupted manner until final quantity demands have been met.

<u>Item No.</u>	<u>Quantity and Description</u>	<u>Unit of Measure</u>	<u>Unit Price</u>	<u>Total Price</u>
1.	Deliver and place on site approximately 10,000 cubic yards of pit run material.	Cubic yard	_____	_____
			Total Price:	_____

Company: _____

Address: _____

By: _____ Date: _____
(Signature of Authorized Official)

By: _____ Phone: _____
(Type or Print Name)