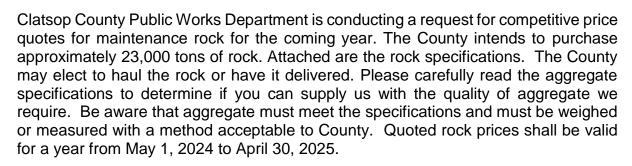
Clatsop County Public Works

Request for Competitive Price Quotes

To: Potential Rock Suppliers

From: Terry Hendryx, Public Works Director

Date: March 14, 2024



A contract will be awarded to the supplier(s) whose quote will best serve the interest of the County. The County reserves the right to contract with more than one supplier if it will result in the lowest possible cost to the County. If a supplier is unable to provide the materials when required or materials do not meet specifications, the County will purchase from another supplier.

Please complete the Rock Price Schedule Quotation sheet, email to roads@clatsopcounty.gov, fax to 503-325-9312 or mail to Clatsop County Public Works, 1100 Olney Avenue, Astoria, Oregon 97103, by 2:00 p.m. on, March 28, 2024.

Unlike previous years, suppliers <u>will</u> be required to execute a contract with Clatsop County in order to provide maintenance rock.

cc: Naselle Rock & Asphalt
Knife River
Teevin Bros
Teevin & Fischer Quarry
Warrenton Fiber
Big River Excavating
Bayview Transit Mix



CLATSOP COUNTY SPECIAL PROVISIONS FOR AGGREGATES

02630 - BASE AGGREGATE

This work consists of producing (and hauling as elected by the County) Base Aggregate:

<u>02630.10 (a) Grading</u> - Aggregate for Base Aggregate:

(a) Grading - Base aggregate shall be crushed rock, including sand. Uniformly grade the aggregates from coarse to fine. Sieve analysis will be determined according to AASHTO T 27. The aggregates shall conform to one of the grading requirements of Table 02630-1 as called for in the special provisions or indicated by the pay item in the contract bid schedule.

Table 02630-1 Grading Requirements - Base Aggregates 4"-0 3/4"-0 Sieve Size 2 1/2"-0 2"-0 1 1/2"-0 1"-0 3/8"-0 **Passing** Percentages (by weight) 4" 95-100 3" 100 22" 95-100 100 2" 60-85 95-100 100 12" 95-100 100 13 55-75 1" 55-75 90-100 100 3/4" 55-75 90-100 1/2" 55-75 100 3/8" 90-100 55-75 1/4" 15-35 30-45 30-45 35-50 40-55 40-60 25-75 #10 0-35

(b) Fracture of Rounded Rock - Fracture of rounded rock will be determined according to OSHD TM 213. Provide at least one mechanically fractured face based on the following percentage of particles retained on the 1/4" sieve for the designated size:

Minimum % of Fractured Particles
Designated Size (by weight) of Material Retained on 1/4" Sieve

1 1/2"-0 and larger _______50
Smaller than 1 1/2"-0 ______70

(c) Durability - Base aggregate shall meet the following durability requirements:

<u>Test</u>	Test Method	Requirements
Abrasion	AASHTO T 96	35.0% Max.
Degradation (Coarse Aggregate):		
Passing No 20 sieve	OSHD TM 208	30.0% Max.
Sediment Height	OSHD TM 208	3" Max.

^{*} Of the fraction passing the 1/4-inch sieve, 40% to 60% shall pass the No. 10 sieve.

(d) Sand Equivalent - Base aggregate will be tested according to AASHTO T 176, and shall have a sand equivalent of not less than 30.

Sieve Size	Separated Sizes		
<u>Passing</u>	<u>4"-0</u>	<u>3/8"-0</u>	
6"	100	-	
4"	90-100 -		
3"	-	-	
2"	55-75	-	
1"	30-45	100	
3/8"	-	90-100	
1/4"	-	25-75	
#10	-	0-35	

<u>02630.50 - Measurement and Payment</u> - Measurement and Payment will be based on weight receipts provided with each load of acceptable aggregate. (On rare occasions, weights may be converted from truck yardage).

(e) Blend Sand - No natural or uncrushed blend sand will be allowed in heavy duty AC. If blend sand is permitted, it shall meet the following gradation:

	Percent Passing	
Sieve Size	(by Weight)	
	TV	<u>T</u>
3/8"	100	-1
1/4"	95	\pm 5
No. 10	75	± 15
No. 40	30	± 20
No. 200	5	± 5

No more than 10 percent by weight of natural or uncrushed blend sand shall be volumetrically metered and blended into the total fine aggregate to produce an allowable separated size.

02680.40 RAP Aggregate - Use RAP aggregates in the AC according to 00745.03 that are no larger than the specified maximum allowable aggregate size before entering the cold feed. Blend the RAP material with new aggregate to provide a mixture conforming to the JMF within the tolerances specified.

02680.50 Stockpiling - Prepare the ground for the stockpile site to prevent contamination. Prevent segregation, as much as possible, when stockpiling and removing the aggregate.

ROCK PRICE SCHEDULE QUOTATION SHEET

Quoted rock prices shall be valid for one year from May 1, 2024 to April 30, 2025

ITEM	UNIT	UNIT PRICE	WEIGHT CONVERSION Tons/Cubic
Yards Base Aggregate:			r one, easie
1. 3/4"-0 at Contractor's Stockpile	Ton		
2. 1 ½" – 0 at Contractor's Stockpile	Ton		
3. 3"-0 at Contractor's Stockpile	Ton		
4. 4"- 0 at Contractor's Stockpile	Ton		
5. Pit Run at Contractor's Stockpile	Ton		
6. Rip Rap at Contractor's Stockpile	Ton		
Hauling Rate, per ton mile:			
Location of Contractor's Stockpile:			
(Additional sheets may be submitted f	or different	stocknile sites)	
COMPANY NAME:		•	
ADDRESS:			
PHONE:			
FAX:			
EMAIL:			
SIGNATURE:			
DATE:			
NAME:			
TITLE:			