

## **ADDENDUM NO. 1**

### **Skagit County Public Works**

**March 16, 2015**

## **EAGLE PIT CRUSHING CONTRACT**

**Skagit County Project #RF20-EAG-D**

### **NOTICE TO PROSPECTIVE BIDDERS**

NOTICE IS HEREBY GIVEN that the Contract Provisions and Plans have been modified as follows:

**The Special Provisions are revised as follows:**

**In Section 1-09.2(1) on page 107, line 36-39, are deleted:**

~~The Contractor shall provide the Engineer a printed tonnage report at the end of each shift. The report shall be performed by electronic device linked to the certified scale and shall be capable of providing a printout for each shift's tonnage total and accumulated total to date for each aggregate type.~~

**In Section 3-01.2(4) on page 109, lines 32-34 are deleted:**

~~The Contractor shall scalp all pit-run and quarry-run materials over a ½ inch screen before said materials are passed through the primary crusher for the production of crushed mineral aggregates.~~

**In Section 3-01.2(4) on page 110, lines 1-5 are deleted and replaced to read:**

~~The expected production line capacity of the Contractor's crushing operation shall be greater than 200 tons per hour. If the average production level falls below 150 tons per hour, the Contractor shall take immediate steps to correct deficiencies. Failure by the Contractor to meet the minimum production requirements of this section shall be cause for termination of this contract by the County.~~

The expected production line capacity of the Contractor's crushing operation shall be greater than 200 tons per hour. If the average production level, measured at the end of each week for actual hours of material production, falls below 150 tons per hour, the Contractor shall take immediate steps to correct deficiencies. Failure by the Contractor to meet the minimum production requirements of this section shall be cause for termination of this contract by the County.

**In Section 3-01.2(4) on page 110, lines 14-15 are deleted and replaced to read:**

~~The contractor shall use a telescoping radial stacker or equivalent to create the stockpiles for Crushed Surfacing Base Course and BST Chips.~~

The contractor shall use a telescoping radial stacker or equivalent to create the stockpiles for BST Chips.

The contractor shall not allow the Crushed Surfacing Base Course to come directly out of the crushing plant onto the floor of the pit unless it is being stacked directly into a stockpile.

## **Bid Proposal**

The "Proposal For Bidding Purposes" is deleted and replaced with the "REVISED Proposal For Bidding Purposes due to typographical errors on Bid Item #4, BST Chips, and Bid Item #5, Crushed Surfacing Base Course.

Please make sure that you use the REVISED Proposal For Bidding Purposes" and acknowledge Addendum #1 when submitting your bid.

## **Clarification of Bidder Questions"**

### **1. Can we work 4/10s? If so will we be charged 5 working days?**

Please see Section 1.08.0(2) "The Contractor shall apply in writing to the Engineer for such permission, no later than noon on the working day prior to the day for which the Contractor is requesting permission to work."

Section 1-08.5 also states, "Every day will be counted as a "working day" unless it is a nonworking day or an Engineer determined unworkable day."

### **2. We have a lab in our 45 foot control van. It does not contain a dry sink. Do we need to rent and furnish a separate test trailer?**

A "Dry Sink is required per section 1-05.6. If this can be accomplished within your control van, then there would be no need to rent a separate test trailer. If you cannot meet the requirements of section 1-05.6 with your current trailer, then you may need to rent additional space.

### **3. Will we be charged "contract time" during set up and tear down?**

"Contract time" will be charged once crushing activities including calibration begin. The Notice to Proceed will establish the date that the contractor must begin working on the project.

### **4. Will the small area in the middle of the source area be stripped?**

If additional stripping is required, Skagit County will perform the work to remove any overburden and vegetation prior to mining activities.


### **5. I assume the crushed reject and the pit fines can be combined before hauling to the waste stockpile area.**

Yes, we are not concerned with the quality of the waste material.

**END OF ADDENDUM No. 1**

Receipt of Addendum #1 must be acknowledged on page 4 of the "REVISED Proposal For Bidding Purposes" where indicated.

**DATE OF BID OPENING: March 23, 2015 at 2:45 p.m.**



Shane Oden, P.E.  
Design Engineer



Paul A. Randall-Grutter, P.E.  
Engineer of Record