



## **ADDENDUM #4**

### **Lower Mill Dirt haul and placement project**

**Date: October 18, 2018**

**Owner: Port of Hood River**

This Solicitation Addendum modifies the Bid Document(s) for Work only to the extent indicated herein. All other areas not specifically mentioned or affected by this Solicitation Addendum shall remain in full force. This Solicitation Addendum shall be added as a part of the Original Bidding Document.

This Solicitation Addendum must be acknowledged by inserting its number on the appropriate blank lines in the CONTRACTOR REGISTRATION FORM, in Part 4 of the Invitation to Bid, and by providing all required signatures prior to Bid Closing. Failure to do so may result in rejection of Bid.

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Requests for clarification, requests for change, and protests of Solicitation Addendum provisions addressed in this Solicitation Addendum must be received by the Port by 3:00 P.M. (Pacific time) on October 23, or they will not be considered. The Port will not consider requests or protests of matters not added to or modified by this Solicitation Addendum.  
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- 1. ITB, Part 4, Contractor Registration**
  - a. Page 19, #5" Responsibility Inquiry/Contractor References. Each Contractor must have completed 2 previous, similar sized projects
  - b. Each Contractor must provide at least 2 references.
  
- 2. ITB, Part 9, Technical Specifications**
  - a. Section 00280- Erosion and Sediment Control. Add the following Section for application of 980 LF of Sediment Barriers to the North, South and Eastern Perimeter of the Airport Embankment. Add:
 

(n) Sediment Barriers - Provide sediment barriers and sediment barrier materials meeting the following requirements:

    - Straw Bales - Provide standard 20 - 30 kg (45 - 65 pound) rectangular straw bales that are wire-bound or string-tied. Straw material shall meet the requirements of 01030.15(b).

-Biofilter Bags - Biofilter bags meeting the requirements of 00280.10(a).

- Wattles - Provide wattles made of straw meeting the requirements of 01030.15(b) except use only rice or coconut straw material. Wrap the straw, to a minimum density of 44 kg/m<sup>3</sup> (2.75 pounds/cubic foot), in tubular plastic netting meeting the following requirements:

-200 mm (8 inch) to 260 mm (10 inch) diameter size

-Minimum strand thickness of 0.08 mm (0.003 inch)

-Knot thickness of 1.4 mm (1/16 inch)

-Mass of 33 g/m (Weight of 0.35 ounces/foot) (plus or minus 10%)

-Made from 85% high density polyethylene, 14% ethyl vinyl acetate, and 1% color for UV inhibition 00280.10(n) 164

-Sand Bags - Sand bags meeting the requirements of 00280.10(l). □ Brush Barrier - Provide maximum 150 mm (6 inch) diameter woody debris brush or topsoil strippings for brush barriers. Provide type 1 sediment fence geotextile meeting the requirements of Section 02320. Provide "Level B" documentation according to 02320.10(c).

- Filter Berm and Rock Filter - Provide aggregate with maximum size between 100 mm (4 inches) and 25 mm (1 inch) meeting the requirements of 00330.16. Provide subgrade geotextile meeting the requirements of Section 02320. Provide "Level B" documentation according to 02320.10(c).

- Prefabricated Barrier System - Provide prefabricated barriers manufactured specifically for temporarily obstructing the flow of sediment-laden water and listed on the QPL.

- Stakes - Provide the following size stakes:

Biofilter Bags - Use minimum 25 mm x 50 mm x 450 mm (1" x 2" x 18") wood posts

Brush Barrier - Use minimum 25 mm x 50 mm x 450 mm (1" x 2" x 18") wood posts

Straw Bales - Use minimum 38 mm x 38 mm x 900 mm (1 1/2" x 1 1/2" x 36") wood posts

Wattle - Use minimum 25 mm x 25 mm x 600 mm (1" x 1" x 24") wood posts

b. Add this pay item of the Sediment Barrier to Bid Item 1, Erosion Control.

**3. ITB, Part 10, Construction Drawings**

PDF versions of the Topographic Surveys have been added to this Contract and are posted on the website: [www.portofhoodriver.com](http://www.portofhoodriver.com)

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