

From: [Vernon Uy](#)
To: [Peppers, Nicki](#);
Subject: re: RAM Submittals
Date: Tuesday, February 08, 2011 7:51:59 PM
Attachments: [ACC-1600cfmCompressorsRAMForm,2-8-11.jpg](#)
[ACC-ConfinedSystemBubbleRingsRAMForm,2-8-11.jpg](#)
[ACC-ConfinedSystemHDPEPipeRAMForm,2-8-11.jpg](#)
[ACC-SeatingRingRAMForm,2-8-11.jpg](#)
[ACC-UnconfinedSystemBubbleRingsRAMForm,2-8-11.jpg](#)

Hi Nicki.

Attached you'll find the RAM forms you've requested. Thanks.

Note: Bid Item 3.15 does not apply, because the "steel pipe seating ring" is only applicable to the Confined Bubble Ring System. The Unconfined Bubble Ring System does not have a "steel pipe seating ring."

Vernon Uy
American Construction Company, Inc.
(425) 870-3217

From: "Peppers, Nicki" <peppersn@columbiarivercrossing.com>
Sent: Tuesday, February 08, 2011 2:11 PM
To: vernonu@americanconstco.com
Subject: RAM Submittals

Hi Vernon,

Please fill out a RAM for bid item:

2.01-Furnish Confined bubble curtain system, 3.01-Bubble curtain system. I have everything else to send.

2.15 and 3.15 Steel Pipe Seating Ring

2.03 and 3.03 compressor

Please see attached ROM for required documents.

Thanks,
Nicki

*** eSafe scanned this email for malicious content ***

*** IMPORTANT: Do not open attachments from unrecognized senders ***



Request for Approval of Material

Contract 8078	FA Number _____	SR Interstate 5	Date 2/8/11
Section I-5 Columbia River Bridge (WA 0.3 to OR MP 308.0)		County WA and OR states	
Contractor American Construction Company, Inc.		Subcontractor _____	

This form shall be completed prior to submittal. If this form is not complete at time of submittal it may be returned for information that was omitted.
For assistance in completing, see Instructions and Example

For WSDOT Use Only	
RAM #	_____
PE/QPL Code	_____
Hdqtr./QPL Code	_____

Bid Item No.	Material or Product/Type	Name and Location of Fabricator, Manufacturer or Pit Number	Specification Reference
2.01	63" OD HDPE Pipe Sleeve	FEI Industrial Plastics 740 South 28th Street Washougal, WA 98671	Special Provisions Page 98
	Only for Confined Bubble System		

Project Engineer	Date	State Materials Engineer	Date
------------------	------	--------------------------	------

Acceptance Action Codes for use by Project Engineer and State Materials Laboratory

1. Acceptance Criteria: Acceptance based upon 'Satisfactory' Test Report for samples of materials to be incorporated into project.
2. Acceptance Criteria: Mfg. Cert. of Compliance for 'Acceptance' prior to use of material.
3. Acceptance Criteria: Catalog Cuts for 'Acceptance' prior to use of material. Catalog Cut Approved Yes No
4. Acceptance Criteria: Submit Shop Drawings for 'Approval' prior to fabrication of material.
5. Acceptance Criteria: Only 'Approved for Shipment', 'WSDOT Inspected' or 'Fabrication Approved Decal' material shall be used.
6. Acceptance Criteria: Submit Certificate of Materials Origin to Project Engineer Office.
7. Acceptance Criteria: Request Transmitted to State Materials Laboratory for Approval Action.
8. Source Approved: _____
9. Approval Withheld: Submit samples for preliminary evaluation.
10. Approval Withheld: _____
11. Miscellaneous Acceptance Criteria. _____

Remarks:

Project Engineer Distribution

Contractor Region Materials
 Region Operations Engineer State Materials Lab
 Fabrication Inspection M/S 47365

State Materials Engineer Distribution

General File Signing Inspection
 Other _____

