

**From:** [Daly, Keith](#)  
**To:** [Peppers, Nicki](#);  
**cc:** [Green, Frank](#); [Degenhart, Mark](#);  
**Subject:** FW: Contract 8078 - RFI 005: Painting specifications for the Bubble Curtain Manifold  
**Date:** Thursday, March 03, 2011 3:55:03 PM  
**Attachments:** [RAMForm-CoatingsUnlimitedInc.pdf](#)  
[TransmittalSheet.pdf](#)

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American was informed in serial letter that color shall be Washington Gray which is covered in Section 6-07.3(10)I and 9-08.1(8)

**Keith Daly**  
**Budget Manager**

[Columbia River Crossing Project](#) | <mailto:dalyk@columbiarivercrossing.org>  
700 Washington St. Suite 300, Vancouver, WA 98660  
office: 360.816.8870 | Office: 503.256.2726 Ext. 8870  
Fax: 360.737.0294

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**From:** Vernon Uy [<mailto:vernonu@americanconstco.com>]  
**Sent:** Thursday, March 03, 2011 2:51 PM  
**To:** Daly, Keith  
**Subject:** RE: Contract 8078 - RFI 005: Painting specifications for the Bubble Curtain Manifold

Hi Keith.

Please provide information on the color. We talked about "WSDOT green" for a color. Our painting sub states there are different shades/tones of WSDOT green. Can you provide me with a color number?

Attached is the RAM Form for our painting sub, Coatings Unlimited Inc. of Kent, WA. Coatings Unlimited Inc. will sandblast and paint per WSDOT Specification 6-07.3(9)

Thanks.

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

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**From:** "Daly, Keith" <[dalyk@columbiarivercrossing.com](mailto:dalyk@columbiarivercrossing.com)>  
**Sent:** Wednesday, March 02, 2011 10:12 AM  
**To:** [vernonu@americanconstco.com](mailto:vernonu@americanconstco.com)  
**Subject:** RE: Contract 8078 - RFI 005: Painting specifications for the Bubble Curtain Manifold

Vernon,

You are correct Section 6-07.3(9) Painting New Steel Structures in the Standard Specifications is the section we discussed yesterday. Please submit the required documents in accordance with this section. Prior to performing any painting all required documentation will need to be approved. Please remember to coordinate the painting work with Mark Degenhart so any required inspection can be done.

Thanks,

**Keith Daly**  
**Budget Manager**

[Columbia River Crossing Project ? mailto:dalyk@columbiarivercrossing.org](mailto:dalyk@columbiarivercrossing.org)  
700 Washington St. Suite 300, Vancouver, WA 98660  
office: 360.816.8870 ? Office: 503.256.2726 Ext. 8870  
Fax: 360.737.0294

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**From:** Vernon Uy [mailto:vernonu@americanconstco.com]  
**Sent:** Wednesday, March 02, 2011 9:49 AM  
**To:** Daly, Keith  
**Subject:** fw: Contract 8078 - RFI 005: Painting specifications for the Bubble Curtain Manifold

Hi Keith.

Based on our phone conversation yesterday, and after review of the WSDOT specs (Painting Section 6-07), I think the painting requirements detailed on Section 6-07.3(9) Painting New Steel Structures will suffice. These are on pages 6-156 thru 6-158 of the specs.

Please concur. Once I receive an agreement, I will turn in the required submittals.

Thanks.

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

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**From:** "Vernon Uy" <vernonu@americanconstco.com>  
**Sent:** Friday, February 25, 2011 12:09 PM  
**To:** "Keith Daly - WSDOT" <dalyk@columbiarivercrossing.org>  
**Subject:** Contract 8078 - RFI 005: Painting specifications for the Bubble Curtain Manifold

Hi Keith.

Now is the time to look into the painting requirements on the Bubble Curtain Manifold. Sheet

ND4, Note 1 states to "paint steel components per standard specifications."

Questions:

- Please provide details on how you want the Bubble Curtain Manifold painted.
- What color? Coating thickness?
- What is the pre-painting treatment (surface cleaning/prep) requirements?
- We're only painting the manifold, correct?

Let me know. Thanks.

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

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

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

**Marine Construction Dredging Pile Driving**

1501 Taylor Way • Tacoma, Washington 98421

PHONES: Tacoma (253) 254-0118,

Seattle (206) 623-0114,

Fax (253) 254-0155



**AMERICAN  
CONSTRUCTION COMPANY**

CONTRACTORS LIC NO. 223-01-AM-ER-IC\*372 NO.

**TO:**

Columbia River Crossing Project Office  
700 Washington Street, Suite 300  
Vancouver, WA 98660

Attn: Frank Green, P.E.

**DATE** March 3, 2011

**JOB #:** MC 02-11

**TITLE:** Columbia River Bridge Temporary  
Pile Test Program (#8078)

THE FOLLOWING ITEMS ARE BEING SENT:

Herewith

Under Separate Cover

Direct

<b>X</b>

QUANTITY	DESCRIPTION
1 EA	RAM Form submittal for: Air Manifold painting subcontractor: Coatings Unlimited, Inc.

These items are being sent:

- |          |                                        |
|----------|----------------------------------------|
| <b>X</b> | Per your request                       |
| <b>X</b> | Please keep us advised of action taken |
| <b>X</b> | For you to process                     |
| <b>X</b> | For your inspection and approval       |
| <b>X</b> | For your general information and file  |
| <b>X</b> | For your approval or corrections       |

**REMARKS:**

Please contact us promptly if there is a problem or question

**COPY TO:**

**AMERICAN CONSTRUCTION COMPANY, INC.**

**BY:**

Vernon Uy



## Request for Approval of Material

Contract <b>8078</b>	FA Number _____	SR <b>I-5</b>	Date <b>2/3/11</b>
Section <b>I-5 Columbia River Bridge (WA 0.3 to OR MP 308)</b>		County <b>WA AND OR states</b>	
Contractor <b>AMERICAN CONSTRUCTION COMPANY, INC.</b>		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	Hdqr./QPL Code

Bid Item No.	Material or Product/Type	Name and Location of Fabricator, Manufacturer or Pit Number	Specification Reference
<b>2&amp;3</b>	<b>FURNISH BUBBLE SYSTEMS' AIR MANIFOLD</b>	<b>COATINGS UNLIMITED, INC. 18420 68th Avenue S Suite # 110 Kent, WA 98032 (425) 251-3268</b>	<b>PLAN DRAWING sheet ND4, Note #1</b>

Project Engineer	Date	State Materials Engineer	Date
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**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 Operations Engineer
- Fabrication Inspection
- Region Materials
- State Materials Lab  
M/S 47365

**State Materials Engineer Distribution**

- General File
- Other \_\_\_\_\_
- Signing Inspection