



MORIN BUILDING  
8570 EXECUTIVE PARK AVENUE  
FAIRFAX, VIRGINIA 22116-0815

March 2, 2021

To: All Prospective Bidders  
Issued by: Torry Huff, CPPO, CPPB, VCCO, Senior Procurement Specialist  
Subject: Addendum # 2 to IFB #21-004, 36-inch Prince William County Transmission Main, Phase II

The purpose of this addendum is to revise the IFB.

**I. Additions, Deletions, Corrections, and Revisions to the IFB**

1. Section 00500 (Agreement), Page 00500-1, Paragraph 5.1. Delete in its entirety and replace with the following:

**5.1 Time is of the essence. The Contractor shall achieve Beneficial Use within 210 calendar days and achieve Final Completion within 240 calendar days from the date of Notice to Proceed or the date otherwise established for the commencement of Work.**

**II. Questions. Fairfax Water official responses are provided in *Italics*:**

1. Are materials for this project required to be manufactured Domestically?

*Materials shall meet the requirements of the Drawings and Project Specifications, as noted in Section 01600 and throughout the documents. There is no project-wide requirement for domestic origin of materials.*

2. Does the 36"/48" transmission main require joint bonding, test stations, or sacrificial anodes?

*Joint bonding, test stations, and sacrificial anodes are not required.*

3. Should the contractor include some allowance for super silt fence for the lower portion of the project?

*Contractor shall provide, at no additional cost to the bid amount, the erosion and sediment control measures needed to meet the restoration requirements of the Drawings, Project Specifications, Virginia Erosion and Sediment Control Handbook, and Fairfax*

***Count Public Facilities Manual. This may include measures not specifically shown in the Drawings, such as silt fence and super silt fence.***

4. At the 48" tie-in, please confirm that the contractor will be able to perform visual inspection (rather than hydrostatic) and disinfect locally by swabbing the pipe.

***Visual inspection by Fairfax Water Inspector and disinfection by swabbing is appropriate for pipe installation at interconnection tie-ins. Limits of hydrostatic testing and visual inspection shall be confirmed via the submittal process during construction.***

5. After the final connections are made at STA 0+00 and 17+07, approximately how long will it take Fairfax Water to transfer flows to the new 36" line and de-energize the existing 48" line?

***The flow transfer process is estimated to take two days.***

6. Does this project require minority (MBE/WBE/DBE) participation?

***There are no small, women or minority owned business participation requirements for this solicitation.***

7. The Contract time is listed as 210 Calendar days. With reasonable submittal and approval times, the lead time of the butterfly valves does not leave adequate time to perform the project. Will Fairfax Water consider increasing the contract time limit given the lead time and approval time on the materials for this project?

***This matter is addressed in this Addendum.***

### **III. Acknowledgement**

Acknowledge your receipt of, and compliance with, this Addendum by either signing the attached acknowledgement, or referencing its receipt and your compliance, in your bid.

END OF ADDENDUM NO. 2

**ACKNOWLEDGEMENT OF RECEIPT OF ADDENDUM # 2**

I certify that the information contained in the proposal submitted on behalf of the below named firm incorporates any and all changes to the original specification. I further certify by my signature below, that I am fully authorized to acknowledge receipt of the above addendum and also bind the below named firm to the terms, conditions and specifications of the RFP and any changes thereto made by this addendum.

**ACKNOWLEDGED BY:**

**FOR:** \_\_\_\_\_  
Company Name

\_\_\_\_\_  
Date

\_\_\_\_\_  
Signature of Authorized Agent

\_\_\_\_\_  
Printed/typed name

\_\_\_\_\_  
Title