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**Addendum #1**  
**ITB # 16-20, Corrosion Control Chemical**  
**2/6/2020**

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**NOTICE IS HEREBY GIVEN** that the following addendum serves to provide clarification and to answer the questions received on ITB # 16-20, Corrosion Control Chemical.

Question 1: Was the 2015 bid you have posted based off the same parameters as this years bid (Pounds per day required to treat 11 MGD to 1 MG/L total P as PO<sub>4</sub>)?

***Answer to Question 1: The previous bid (ITB 03-16) released in 2015, specified a different class of corrosion control chemicals, 100% polyphosphate, and is not comparable. The new specification is for a blended poly/ortho phosphate. The current quantity bid should be the "Pounds per day required to treat 11 MGD to 1 MG/L total P as PO<sub>4</sub>".***

Question 2: Considering that no physical quantity can be measured with a perfect 100% certainty, a perfect 50:50 ratio measured down to the smallest unit of mass is impossible to attain. What is the window of variance for the "Poly:Ortho Ratio"?

***Answer to Question 2: A 5% variance for the Poly/Ortho ratio is acceptable assuming the total phosphate measures within the listed ranges set forth in item 3.4 of the Detailed Specifications.***

*End of Questions and Answers*

*End of Addenda*