CITY OF PANAMA CITY BEACH

October 5, 2021

ADDENDUM NO. 2

PCB22-04 ITB
SCADA SYSTEM INTEGRATION

REVISIONS

1. Section 3) c. vii. Vendor must provide custom trending functionality that includes all the features currently present in the VTScada software with the addition of the ability to scale the trend window time axis (x-axis) to arbitrary values. ~~Vendor must provide a live demo in of this feature with at least enough functionality to demonstrate the ability to scale the time axis to arbitrary values~~.

2. Section 3) g. i. Configure historian database to retain all tags **_and data_** currently historized in the existing WonderWare historian database.

3. Section 3) h. i. 1. Provide three (3) separate sessions minimum of one **_(1)_** hour each.

4. Section 4) E. The remaining training sessions shall occur within 21 days of completion of System Integration.

QUESTIONS

1. In What version of Wonderware is each application?

   A. InTouch 2014 R2 v11.1.08 and Historian 2014 R2 v11.6.08

2. Is each application a full development package or runtime?

   A. Each application is hosted on at least one machine with a development license.

3. If they are full development does City personnel have full development account login privileges?

    B. The City has full access to all development privileges.

4. Is there existing as-built documentation of each Wonderware software applications that provides descriptions of the features and functionality unique the each system?

    A. There is no documentation for the applications, a site visit is required to evaluate the system.