

**ADDENDUM #1
REQUEST FOR PROPOSAL
2017-136**

**KITSAP COUNTY PUBLIC WORKS SEWER UTILITY
JOHNSON WAY FLOW METER
CONTROL & TELEMETRY**

TO: All Respondents
FROM: Colby Wattling, Buyer
CLOSING DATE: Tuesday, June 27, 2017 at 2:00 P.M. **(CHANGED)**
DATE: June 14, 2017

The purpose of this addendum is to modify the Request for Proposal documents for the referenced project. This addendum shall become a part of Request for Proposal 2017-136. Respondent shall acknowledge receipt of this 2 page addendum on the Proposal Sheet.

THE REQUEST FOR PROPOSAL DOCUMENTS ARE MODIFIED AS FOLLOWS:

SUBMISSION DEADLINE

Item 1. Change the Submission Date & Time to Tuesday, June 27, 2017 at 2:00 P.M.

SCOPE OF WORK

Item 2. Revised to read:

Kitsap County is requesting proposals from control panel manufacturers to engineer, design, manufacture and deliver to Kitsap County an electrical equipment cabinet comprised of a 240/120V panel board, new telemetry panel, second telemetry panel space, flow transmitter, common control panel and utility meter base. Other work includes Kitsap radio antenna, antenna tower, flood light, flow transducer, and transducer terminal box with enclosure. Installation to be completed by Others and is not included in this scope of work.

PROPOSED PROJECT SCHEDULE

Item 3. Revised to read:

1. Notice of Award to be sent by July 18, 2017.
2. Shop drawings and submittals to be received by the County on or before August 15, 2014.
3. Notice to proceed to Manufacturer from the County by August 22, 2017.
4. Anticipated delivery to be between October 1 and October 15, 2017.

DRAWING E-3 ELECTRICAL DETAILS – 1

Item 4. In Detail H, add note: POULSBO RADIO ANTENNA AND ANTENNA CABLE FURNISHED AND INSTALLED BY OTHERS.

DRAWING E-5 ELECTRICAL EQUIPMENT CABINET & DETAILS

Item 5. Revised third General Note to read:

FURNISH AND INSTALL KITSAP TELEMETRY PANEL – PROVIDE SHOP TEST OF ENTIRE SYSTEM.

Item 6. Add the following General Note:

POULSBO TELEMETRY PANEL FURNISHED AND INSTALLED BY OTHERS.

End Addendum No. 1