

H21166 Temple WWTP Grit Removal System Replacement

City of Temple

ADDENDUM #2

August 31, 2021

ATTENDEES

Jimmy Jenkins - Temple WWTP Operator

Howard B. Ray, PE - HRC Engineers

Kerry Moore - Willow Construction

Invitation to Bid (ITB) for Temple WWTP Grit Removal System and Associated Control Panel Replacement is hereby amended as follows:

- A. Replace potable waterline from ground level to Grit Classifier System and Screen Conveyor. Contractor to utilize/ install schedule 80 PVC with heat tracing and insulation.
- B. Replace steel section of existing reuse water feed into Grit Separator with schedule 80 PVC
- C. At Grit System Pump (proposed) - Existing discharge line to be replaced with schedule 80 PVC and support with stainless unistrut.
- D. Replace all heating tracing, insulation and thermostats on entire Headwork's Facility.
- E. Flow to the Grit System has been diverted and does not require bypass pumping.
- F. Envirodyne Systems Inc. has been approved as an additional equipment vendor. Paul Kay's contact information can be found on the following page of this addendum.



ISO 9001:2015 CERTIFIED

ENVIRODYNE SYSTEMS INC.

Custom Water & Wastewater Treatment Equipment - Since 1971

75 Zimmerman Drive Camp Hill, PA, USA 17011

Phone: (717) 763-0500 | Fax: (717) 763-9308 | www.envirodyne.com

PRE-QUALIFICATION SUBMITTAL

August 26, 2021

PROJECT:

CITY OF TEMPLE

WWTP Grit Removal System &
Control Panel Replacement
Temple, GA 30179

ENGINEER:

HRC ENGINEERS

6554 Church St.
Douglas, GA 30134



AUTHORIZED REPRESENTATIVE:

KESCO

P.O. Box 921817
Norcross, GA 30010

Attn.: Paul Kay
T 770-448-9336
F 770-448-9945

kesco@mindspring.com



Kesco, Inc.

EQUIPMENT DESCRIPTION:

SECTION 04100 – VORTEX GRIT REMOVAL EQUIPMENT

