

**CITY OF NAPLES
PURCHASING DIVISION
CITY HALL, 735 8TH STREET SOUTH
NAPLES, FLORIDA 34102
PH: 239-213-7100 FX: 239-213-7105**

ADDENDUM NUMBER 1

NOTIFICATION DATE:	BID TITLE:	BID NUMBER:	BID OPENING DATE & TIME:
10/26/18	Reclaimed Water Interconnect Project	19-009	11/26/2018 2:00PM

**THE FOLLOWING INFORMATION IS HEREBY INCORPORATED INTO,
AND MADE AN OFFICIAL PART OF THE ABOVE REFERENCED BID.**

The following are answers to written submitted questions:

1. 22" HDPE is not made. Please advise another size that will acceptable.

ANSWER: The hydraulic design of this pipeline performed by Weston and Sampson recommended 18" pipe. The 22" HDPE approximates this pipe size. Several manufacturers (Fabco, Peterson) list 22 inch HDPE DR11 in their current product catalogs. If 22" HDPE DR 11 is no longer available, the pressure loss using 20" HDPE DR 11 is acceptable.

2. 2. "One-Bolt" fittings are no longer made as specified for the connection from the hot tap valve to the HDPE main?

ANSWER: Contractor shall submit an equal to this product for approval.

3. Can you please provide a detail for the 3" air release valve assembly?

ANSWER: A City standard 2" ARV detail was provided on sheet 9 of 10, please provide a 2" rather than 3".

4. Can you please provide specifications for the butterfly valve and electric motor actuator?

ANSWER: The butterfly valve is a Dezurik model BAW. The actuator is a Rotork model CMA sized to operate this valve or approved equal.

5. Can you provide a copy or link to the city's approved product list for the 19-009 Reclaimed Water Interconnect Project - ITB?

There is a "MAIN SERVICE SURGE SUPPRESSOR" mentioned on Page 9 of 10 of the ATTACHMENT A - RECLAIMED WATER INTERCONNECT - CONSTRUCTION PLANS.pdf of which differs to (SEE CITY OF NAPLES APPROVED PRODUCT LIST)

IMPORTANT MESSAGE

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE BID COVER SHEET.

ANSWER: Please refer to Exhibit A for a picture of the nameplate data for the City's preferred surge suppressor.

Exhibit A - NAMEPLATE DATA FOR THE CITY'S PREFERRED SURGE SUPPRESSOR.

IMPORTANT MESSAGE

PLEASE ACKNOWLEDGE RECEIPT OF THIS ADDENDUM ON THE BID COVER SHEET.

ASCO

Power Technologies, LP

SERIES 200

Model 265 (Edco® SLAC)
Surge Protective Device

HSP CIRCUIT:

120VAC Split Phase, 15A, 2W+G, 50/60Hz
VPR: 400Vpk (L-N, L-G), 500Vpk (N-G)
I_a: 3kA MCOV: 150V

PC642 CIRCUIT:

36VDC, 0.15A, 2W+G
Type 2 SPD

Suitable for use on a circuit capable of delivering not more than 5,000 rms symmetrical amperes, 120 volts maximum when protected by a 20 ampere circuit breaker rated 120 volts maximum.

CAT# 265120NF015BD4J0

PART# SLAC-12036

DATE# 4017 R

Made in Mexico