ADDENDUM NO: 3

| REQ NO: 167218 |
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| FINAL SUBMITTAL: April 17, 2018 2:00 PM EST FINAL QUESTIONS: N/A |
| Department: Public Works |
| Changes to Bid No. 305057: |
| Question & Answers; See attachment |
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| Req No: 167218 VFD & Control Cabinet |
| PLEASE SIGN ONE (1) COPY OF ADDENDUM AND RETURN TO THE |
| PURCHASING DEPARTMENT. RETAIN THE OTHER COPY FOR YOUR FILES. |
| Name: |
| Company: |

CITY OF CHATTANOOGA PURCHASING DEPARTMENT Mark McKeel City Hall Suite G13 CHATTANOOGA, TN 37402 TELE: (423) 643-7236

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Questions and Answers

For Bid# 305057 VFD & Control Cabinets

1. Sheet Number E2 states harmonic filter and 5% drive input line reactor. The TECO-Westinghouse drive, p/n EQ7-4300-C, includes a DC Link Choke in 75HP and above shipped loose as a chassis item inside the crate. Section 2.04.F also states DC Choke and 5% Input Line Reactor. Will a 5% drive input line reactor and DC Link Choke suffice as the harmonic filter?

Yes the 5% input line reactor and DC link Choke will suffice.

2. Section 2.02.D states the finish of the enclosure and integral air conditioner shall be manufacturer's standard enamel. Please confirm enamel is OK in lieu of stainless steel.

Yes, as long as we have the NEMA 4 rating, it doesn't need to be stainless steel.

3. Under 2.0 General Specifications, Section 2.1 states a minimum 1 year warranty is required. Section 1.05.A states the drive warranty shall be free from defect for a period of 36 months from date of shipment. Please confirm the warranty desired for the entire outdoor duty package with air conditioner.

Desired warranty is 36 months.

4. Sheet Number E2 states Input Fused Bypass Contactor. Section 2.04.K states integral circuit breaker shall be the disconnecting means on the line side of each controller. Please confirm an input circuit breaker is acceptable in lieu of fuses or a fused disconnect.

Yes should be circuit breaker.