



MUSGROVE ENGINEERING
Mechanical/Electrical Engineering
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ADDENDUM #3

JOB #: 12007

DATE: 8-21-12

SHEET 1 OF 1

PREPARED BY: Rick Goeres

PROJECT: PTC Building HVAC Upgrade - DPW# 12007

NOTICE TO ALL BIDDERS:

THIS **ADDENDUM** IS HEREBY MADE A PART OF THE PROJECT REQUIREMENTS AND CONTRACT DOCUMENTS FOR THE PROJECT REFERENCED ABOVE.

GENERAL

1. Bid date has been extended to Thursday, August 30th at 10:00 AM MST.
2. Due to limited state resources, the controls portion of this project will be limited to Siemens to ease compatibility issues with the existing Siemens controls system. No other controls manufacturers will be allowed.
3. The bid to flush and clean the hot water piping system, as outlined in addendum #2, shall be based on approximately 1000 gallons. Contractor to field verify exact amount.

PLANS

1. Sheet M1.11
 - a. Hot water control valve sizes serving air handlers AH-1(E) and AH-4(E) are 3".
 - b. Hot water control valve sizes serving unit heaters UH-1(E) and UH-2(E) are 3/4".
2. Sheet M4.3
 - a. VFD and Electric Motor Schedule - All new inverter duty motors shall be 1750 RPM.

APPROVALS

Approvals are made for Manufacturer only. Supplier or Subcontractor is responsible for providing a product from this manufacturer that meets the specifications.

HVAC

1. Dampers
 - a. Ruskin
 - b. Greenheck

END OF ADDENDUM #3