



## Notice of Addendum STPA Form F 60800 (2008)

Sydney Tar Ponds Agency  
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PO Box 1028, Station A  
Sydney, NS B1P 6J7  
Telephone: (902) 567-1035

**Date:** 24 April 2009  
**To:** ALL BIDDERS  
**Subject:** Addendum

**ADDENDUM # 003**  
**Tender # STPA2008S-30**  
**PART A - CO8 - Coke Oven Water Treatment Plant &**  
**PART B – CO7 – Coke Oven Groundwater Collection System**  
**for the Sydney Tar Ponds Agency**

The following changes are to be noted in the document referenced above:

**Item 1:**

Section 07 62 00 - 2.7.1 lists gutters and downspouts are steel. All eaves, gutter, siding and downspout materials are to be aluminum. A revised section 07 62 00 will be issued.

**Item 2**

Drawing CO8-DWG-E-003 Where Type A fixtures are specified Wet Location Listed and IP Fixtures are acceptable.

**Item 3**

Drawing CO8-DWG-E-003 Where Type B fixtures are listed - Lithonia WC are acceptable.

**Item 4**

Drawing CO8-DWG-E-003 Where Type C and D fixtures are listed - Stanpro Lighting Systems Products are acceptable.

**Item 5**

Section 08 90 00 Louvres and Vents – Products must meet the full requirements of the specifications. Ventex will only be acceptable if this can be demonstrated.

**Item 6**

Section 23 37 13 Diffusers, Registers and Grilles – Products must meet the full requirements of the specifications. Nailor products are acceptable.

**Item 7**

DWG CO8 –M-001 Motorized Dampers – Ventex is **not** an acceptable equal to the “TAMCO” product specified.

**Item 8**

SECTION 40 05 23 VALVES AND PIPING, 2A) Item 1.4.1 - CRN registration will not be required for on-skid water piping, valves and accessories

**Item 9**

SECTION 40 05 23 VALVES AND PIPING, 2B) Item 2.3.2 – AWWA Valves - Resilient seated valves compliant with NSF61 are an acceptable alternative to the AWWA valves specified. No change to acceptable suppliers.

**Item 10**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM. - 3C) Item 2.4.1.1.1 – Please note sidewall should be 2.3m, not 23m as indicated.

**Item 11**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM 3E) Item 2.4.2.18 - As shown on the drawings there are two sample ports. Each sample port should extend a minimum of 150mm into the vessel.

**Item 12**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM 3F) Item 2.4.2.8 - All top flanged connections for vents and/or other valves shall be 50mm diameter.

**Item 13**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM 3G) Item 2.4.2.15 - Top manway shall be 600mm diameter. Side bottom manway can be either 600mm diameter or, if elliptical 600mm x 750mm minimum.

**Item 14**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM 3H) Item 2.4.2.19 - Please see the attached sketch for bottom connections. Provide one (1) 50mm connection (with screen) for draining as well as one (1) 100mm connection (valved with coupling) for draining.

**Item 15**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM 3I) Item 2.12.1 - Vendor may supply entire package on one skid, or provide package as multiple skids each containing a minimum of two identical filters.

**Item 16**

SECTION 44 41 13 PACKAGE WATER TREATMENT SYSTEM and Associated Process Drawings – All skid piping, valves and related flanges shall be 75mm diameter, except as noted in Items 11 and 12 above.

**Item 17**

Instrumentation. Temperature Transmitter Tag TSL-293 – specified model should be changed from T631C to T631F with Nema 4X enclosure.

**Item 18**

**Specification Section 26 24 19** - Part 2.17.5 - Square D TVSS, provided proposed unit meets the specifications will, be acceptable.

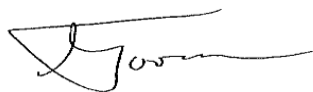
**Item 19**

The closing date and time has been **extended** (changed) to **2:00 pm, Atlantic time on Friday, May 8, 2009.**

**These changes will require a revision to the Closing Date and Time, or other dates in the Tender Documents. Please refer to Item #19 of this Addendum.**

In your bid, please indicate that you have noted this change by including the words “Includes Addendum # 003” on your *Bid Form*. If there are more than one (1) Addenda issued for this tender, please acknowledge each separately on your *Bid Form*.

Yours truly,

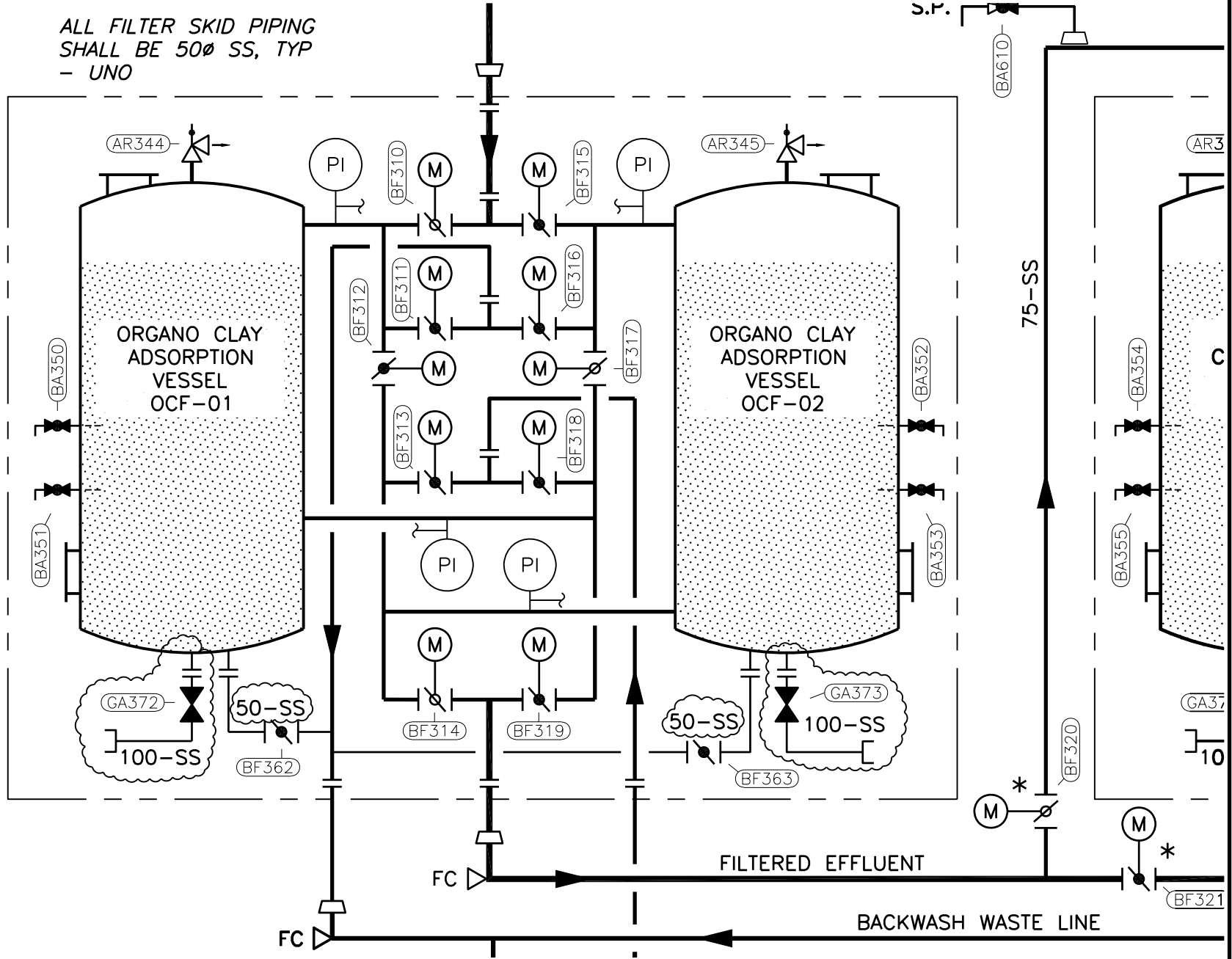


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Date: FEB 1, 2008 Time: 12:43 AM Drawing File: P:\PROJECTS\100492\_Norwich\_WF\DWG5\Proc\100492SK-PA4A.DWG

25-SS 15 LPM (0.25 L/s) - INTERMITTENT

ALL FILTER SKID PIPING SHALL BE 50Ø SS, TYP - UNO



AECOM

Remediation of the Tar Ponds and Coke Oven Sites  
WATER TREATMENT PLANT AND GROUND WATER  
COLLECTION SYSTEM

Part A - Project Element CO8  
FILTER VESSEL DRAIN CONNECTION  
REVISION

Apr 23 2009

CO8-DWG-P01-AD1