



**Dar Al Handasah Consultants**  
**DUBAI AVIATION ENGINEERING PROJECTS**  
 (Share & Partners) - DUBAI



dar al-handasah  
share and partners



المشاورين  
Al Naboodah

**MS**

14 FEB 2013

**MATERIAL SUBMITTAL**  
 Dubai International Airport Expansion  
 Project Site Office

**Contract No.:**  
**SP100-SP182-01E**  
**(WO#20D)**

**Project Name:** DUBAI INTERNATIONAL AIRPORT EXPANSION (PHASE III)

**Reference No.:** MS No.: 016 Rev.00

**Date:** 12/02/2013

**Contract Title:** SP100/SP182-01E EAST SIDE STAND (POND)-ENABLING WORKS

**TO:** DAR AL HANDASAH

**FROM:** AL NABOODAH CONTRACTING CO. LLC

**Description of Material (One item only per form):**

As per Specification  Alternative

**Title:**  
**Description:** **STAINLESS STEEL PIPES & FITTINGS**

**SAMPLE**

YES  NO

- Attach all relevant technical literature marked to identify relevant descriptions, current test certificate, samples, etc.
- Attach a certificate stating compliance with Contract requirements.
- Highlight any element of contractual non-compliance in this submittal.

**References:**

**Drawing Ref. No.:** SP182-01E-FC-M-302 Rev1

**Specification No.:** Section: 15050

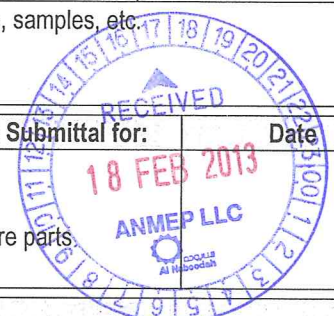
**BOQ Ref. No.:**

**International Standards:** ISO 9001:2008

**Planned Dates for Applicable Submittal for:**

**Date**

1. O & M Manual
2. DAEP Training
3. Specified/recommended spare parts
4. Warranties and Guarantees



**Manufacturer / Supplier:**

**Company Name:** As per attached MTC ?

**Locally Manufactured:** YES

**Address:** As per attached MTC ?

**CAGSG Manufactured:** -

**Production Period:** -

**Delivery Ex-Works:** -

**Total Delivery Time:** 8 WEEKS

**Local Agent:** SAABA Corporation F.Z.E  
 P.O. Box 41772  
 Sharjah, U.A.E

**Overland:** -

**Sea Freight:** -

**Total Freight:** -

**PROGRAMME**

**Date Required on Site:** 04/03/2013

**Expected Date of Arrival on Site:** ASAP

**CONTRACTOR'S AUTHORIZED SIGNATURE**

**ENGINEER'S COMMENTS**

ACC to confirm that the submitted pipes and fittings shall match the type, grade and schedule of the existing stainless steels and fittings to be welded to as specified. The pipes & fitting materials shall be from Belgium or Sweden (Western Europe). Revise & resubmit after confirmation.

Signed by: \_\_\_\_\_  
 Engineering Manager

Signed by: \_\_\_\_\_  
 Chief Resident Engineer 16/02/13

**DOCUMENT STATUS:**

- Code 1 - Work may proceed.  Code 2 - Revise and resubmit. Work may proceed subject to incorporation of comments indicated.  
 Code 3 - Revise and resubmit. Work may not proceed.  Code 4 - For Information.

**IMPORTANT:** Permission to proceed on behalf of DAEP does not constitute acceptance or approval by DAEP of design, calculations, analysis, tests, methods of materials developed or selected by the Contractor and does not relieve him from compliance with his contractual obligations.

Najeeb Joudeh  
 Chief Resident Engineer

Signature

Date



**CC:** DAEP; TTS

Contractor to Engineer

ANMEP/MS No.012 R.0

DAEP Form-025 Rev. 6, 22 April 2012