Material Submittal Form

TRS-CN-FRM-0018

The Red Sea Development Company

General Information			
Contractor	AFCC & AIC JV	Submittal No.	R01-H13C08-AAJ-MAT-CI-0002 Rev. 00
Contract No.	R01-H13C08	Date	20-Oct-22
To the Engineer		Approved Subcontractor *(as applicable)*	

Material Information			
Material Description *(One item only per Form)*	Steel Reinforcement for Valve Chambers		
As per Specification	SEC: 33 1411 / DIV: 33 0000	Alternative	
Drawing Reference	R01-H13D02-WSP-XX-XX-DWG-PL-00106	BOQ Ref. No.	
Specification Reference	SEC: 33 1411 / DIV: 33 0000	Standards, BS, DIN	

Manufacturer/Supplier			
Company Name	Watania Steel Factory	Locally Manufactured	YES-KSA
Address	New Industrial City, New Al-Kharj Road Riyadh Saudi Arabia.		
Local Agent		Other Details	
Company Name	Watania Steel Factory	Expected Arrival Date *(on Site)*	

Contractor's

Name	Signature	Date
Rami Oueini		20-Oct-22

Design Consultant - Comments

Comments: WSP : Status : Accepted with Comments

Refer to attached submittal review comment sheet for the strict compliance of the comments.

Name	Signature	Date
A. Soriano		03/11/2022

Engineer's - Comments

Comments:

Name	Signature	Date

Status Code

- ☐ Accepted
- ☐ Accepted with Comments
- ☐ Revise and Resubmit
- ☐ Rejected
- ☐ Review not Required

The Red Sea Development Company	OPPENHEIM ARCHITECTURE 245 NE 37th St Miami, Fl 33137 T 305 576 8404 F 305 576 8433 oppen.com	KHATIB & ALAMI	wsp

SUBMITTAL REVIEW COMMENTS

Project Name:	**Desert Rock Hotel #13 Red Sea Saudi Arabia**	**Employer:**	**Red Sea Development Co.**
Contractor:	**AFCC & AIC JV**	**Design Architect:**	**Oppenheim Architecture**
Multi-Disciplinary Consultant:	**WSP**	**Design Supervision Consultant**	**WSP**

Submittal Ref	**R01-H13C08-AAJ-MAT-CI-0023**	**Rev**	0	**Date of Review:**	**02 November 2022**
Description:	**Steel Reinforcement for valve chamber**			**Review Status:**	**A☐ B☒ C☐ D☐**

Serial	Item/Part/Area	Comment/Instruction/Observation	Reviewer (Initials)
1.		Submit the proper pre-qualification document of the proposed steel reinforcement supplier M/S Watania Steel factory. Final Approval approval is subject to the pre-qualification approval of the proposed manufacturer/supplier M/S Watania Steel factory.	AS
2.		Material Steel reinforcement submittal to be used only for the valve chamber as per material description stated on subject of the material submittal	AS
3.		MIR to be submitted and to be approve before use of the material at site.	AS
4.		Mill certificate shall be submitted for every delivery and to be included in the MIR. Mill certificate must be compatible with traceability with the delivered material with clear identification of heat number.	AS
5.		Routine test shall be conducted in frequency in accordance with the project specification throughout the use during construction.	AS
6.		All Steel reinforcement to be delivered at site to confirm the below requirement as per specification (see below). 1. High tensile steel reinforcement bars shall conform to AASHTO M31 (ASTM A615) Grade 60 (with carbon content not exceeding 0.3%) or to BS 4449 with carbon percentage that does not exceed 0.3%.	AS
7.		Proper quality control procedure (storage Handling, material testing ect. Al.) as per project specification shall be followed	AS
Name: Alberto Soriano		Signature:	Date: 02.11.2022

Codes: A: No Objection B: No Objection subject to comments C: Objection, Revise & Resubmit D: For Information