



REQUEST FOR APPROVAL OF MATERIALS

PROJECT NAME	(2B + G + 32) ROYAL OCEANIC TOWER - DUBAI MARINA	DATE : 12-07-2007
PROJECT CODE	DU0531	
CLIENT	M/S. STAR GROUP GLOBAL	REF. NO. : J200/CIV/MCP-022
CONSULTANT	M/S. KHATIB & ALAMI	
CONTRACTOR	AL SAHEL CONTRACTING CO. L.L.C.	Rev. No. : 01
SUBCONTRACTOR		

SUBJECT :

Architectural Structural AC Others
 Electrical Plumbing Fire Fighting

SI. No.	Description	Specs. / B.o.Q Ref.	Specified Make	Proposed Make / Supplier
1	Mechanical Couplers (Threaded) for Splicing 40 mm dia. Rebar - Report on tensile strength of bar with coupler (As per your comments on Submittal Ref. # J200/CIV/MCP-022 Rev. 00 dated May 26, 2007)	Spec. - Vol. 2 of 5, 0352 of Page 03-24		CBT - Couplers

Attached : Sample Catalogues Compliance Sheet Others

Attachment : REPORT ON TENSILE STRENGTH OF COUPLER. [YIELD STRENGTH IS APPLICABLE ONLY FOR REBAR AND NOT FOR COUPLER (AS PER LABORATORY ENGINEER'S ADVICE), WHICH WILL BE SUBMITTED DURING DELIVERY OF STEEL] .

Number of Copies attached : 3 nos.

Reasons for Non Compliance (If any) :

For Subcontractor		For Contractor	
Engineer in Charge	MEP Coordinator	Technical Engineer	Project Manager
Engr.	Engr.	Engr. V. Sundaresh	Engr. Mohd. Hani
Sign :	Sign :	Sign : <i>[Signature]</i>	Sign : <i>[Signature]</i>
Date :	Date :	Date : 12-07-2007	Date : 12-07-2007

Consultant's Use

Approved Approved as commented Approved as noted - Resubmit Not approved

CONSULTANT'S COMMENTS:	DESIGNATION	INFO.	ACTION
	Project Manager	✓	
	Const. Manager		
	Project Control Engr		
	Site Engineer		
	Technical Engineers		
	Project QS		

For Consultant's Use	QA / QC Distribution :	Consultant's Received	Contractor's Received
Name : Ashfaq Ahmed	Safety Officer	Name: 12 JUL 2007	Name:
Signature : <i>[Signature]</i>	MEP Co-ordinator	Signature: <i>[Signature]</i>	Signature:
Date : 28/07/07	Sec/Doc Controller	RECD.TIME: 9:30 AM	
	Site Supervisor		
	Foreman		
	Land Surveyor		

Corrections or comments made relative to submittals during this review do not relieve the contractor from compliance with the requirements of the Contract Documents. This contract check is only for review of general conformance with the design concept of the project and general compliance with the information given in the Contract Documents. The Contractor is responsible for confirming and correlating all quantities and dimensions selecting fabrication processes and techniques of construction; coordinating his work with that of other trades, and performing his work in a safe and satisfactory manner.

20 JUL 2007
2:40 pm
RECEIVED

Section: File No:
12 JUL 2007
SUBMITTAL
REV. NO. : 00 SIGN. :

cc: M/s. Clifton Coney Group