Material Submittal Form

Submittal Ref.	00901-ABR-MAT-CIV-000026	Revision	00	Date	28/09/2023
Project Title	AL AROUS - SINGLE FAMILY RESIDENTIAL UNITS (ZONE A, B AND C)				
Package	1544				
Client	ROSHN				
Engineer/Consultant	**ARABTECH JARDANEH AND PARTNERS FOR ENGINEERING CONSULTANCY**				
Contractor	ABR CONTRACTING CO.				

Discipline ■ Civil ☐ Architecture ☐ Mechanical ☐ Electrical ☐ Others .....

Material Details			**List of Enclosure**
Specs. / BOQ / Drawings Reference	Section: 03 3000		Copy of related spec's
Specified Material	STEEL REINFORCEMENT		Compliance Statement
Proposed Material			Samples
Manufacturer / Local Supplier	WATANIA STEEL FACTORY		Others (Specify)
Reason for Alternative (if any)			
Remarks			

Contractor Signature (s):

Technical Manager	QA/ QC Manager	HSE Manager	MEP Manager	Project Manager

Received By Engineer:

Name		Signature		Date		Time	

Submittal Status:

☐ A- Approved ☑ B- Approved with Comments ☐ C- Revise and Resubmit ☐ D- Rejected ☐ E- Acknowledged

Engineer's Comments:

We reviewed the materials submittal and we recommended as approved deformed reinforcing bars: as per BS 4449, having minimum yield strength of 420 MPa. Class B and below our comments :

1. The samples of rebar will be taken after materials delivery to site for laboratory test acceptance and approval and the test result must matching with project specifications .
2. No materials shall be installed in this project unless the delivered materials are inspected and duly verified in conformance with the approved sample/materials (Material Inspection Request is required) .
3. On delivery, bars in each lot shall be legibly stamped by the manufacturer , the stamp shall show the manufacturer's test number and lot number and other .
4. Storage of reinforcement shall be on suitable structures a minimum of 450mm above the ground surface to prevent damage and accumulation of dirt, rust and other deleterious matter. Storage facilities shall be such as to permit easy access for inspection and identification

	Name	Signature	Date
Reviewed by (Engineer)	Samer Suleman		12/10/2023
Approved by (Engineer)			
Received By (Contractor)			

Distribution:

☐ Engineer ☐ Contractor ☐ Others (Specify) .....