

CONSULTANT OMRANIA & ASSOCIATES 	CLIENT  مؤسسة مدينة الملك سلمان King Salman Park Foundation	CONTRACTOR AL BAWANI CO. 
PROJECT EXECUTION OF PRELIMINARY WORKS KING SALMAN PARK, RIYADH		

MATERIAL SUBMITTAL

Ref. No. : KSP M S E L 0 0 7 R 1	Date : 1 7 0 6 2 0 2 1	<input checked="" type="checkbox"/> New Submittal <input type="checkbox"/> Resubmittal
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<input type="checkbox"/> Architectural	<input checked="" type="checkbox"/> Electrical	<input type="checkbox"/> Civil	<input type="checkbox"/> Furniture/Equipment	Specs. No.
<input type="checkbox"/> Structural	<input type="checkbox"/> Mechanical	<input type="checkbox"/> Interior Design	<input type="checkbox"/> Others	Drwg. No.

Description*	Manufacturer	Supplier	No. of Catalogue/Sample	Code
1. 1X4mm2 CU/PVC-YELLOW 450/750V	RESCAB	RED SEA	1. HARD COPY + 1. CD	B
2. 1X6mm2 CU/PVC - RED 450/750V		CABLES Co.		
3. 1X10mm2 CU/PVC - G/Y 450/750V				
4. 1X16mm2 CU/PVC - G/Y 450/750V				
5. 4X10mm2 CU/XLPE/SWA/PVC 0.6/1 KV				
6. 4X16mm2 CU/XLPE/SWA/PVC 0.6/1 KV				
7. 4X25mm2 CU/XLPE/SWA/PVC 0.6/1 KV				
8. 4X35mm2 CU/XLPE/SWA/PVC 0.6/1 KV				
9. 4X50mm2 CU/XLPE/SWA/PVC 0.6/1 KV				
* Description: (Manufacture, Model, Type, Size, Colour, etc.)				



<input checked="" type="checkbox"/> Catalogue	<input type="checkbox"/> Drawing	<input checked="" type="checkbox"/> Sample	<input checked="" type="checkbox"/> Certificate	<input checked="" type="checkbox"/> Calculation	<input checked="" type="checkbox"/> Document
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Having checked this submittal, we certify that it conforms to the requirements of the Contract Documents in all respects, except as otherwise indicated herein (

Material Engineer/Name & Signature : _____ Project Manager/Name & Signature : Jihad Ali

Received by: _____ Date: _____ Name & Signature of Consultant: _____

Remarks / Comments: _____

* Refer to attached sheet for Electrical comments.
* Subjected to all site QA/QC procedures.


24/6/21


12.35
AL BAWANI CO. LTD.
Received
KSPF : King Salman Park Phasa 1


AO
23-06-2021
(IQBAL) 23-06-2021

Status	<input type="checkbox"/> A Approved	<input type="checkbox"/> C Revise & Resubmit, Work shall not proceed	<input type="checkbox"/> N No Action
	<input checked="" type="checkbox"/> B Approved as noted	<input type="checkbox"/> D Rejected - Resubmit	

Consultant Site Office		Consultant Head Office	
Engineer: <u>Sayed Rafiq</u> Date: 22-06-2021	Project Manager: <u>M. Elmaghrabi</u> Date: 24/6/2021	<u>[Signature]</u> Date: 24-06-2021	<u>[Signature]</u> Date: _____
Date	Name & Signature	Date	Name & Signature

**7650 – EXECUTION OF PRELIMINARY WORKS
(BOUNDARY WALL & FENCING)
KING SALMAN PARK, RIYADH**

MATERIAL SUBMITTAL REVIEW FORM

Submittal Type:	MATERIAL SUBMITTAL	Submittal Date: 17-06-2021
Ref. No:	KSP-MS-EL-007	Revision: R1
Description:	(1x4mm ² -Yellow, 1x6mm ² -Red, 1x10mm ² -G/Y, 1x16mm ² -G/Y) CU/PVC 450/750V, (4x10mm ² , 4x16mm ² , 4x25mm ² , 4x35mm ² , 4x50mm ²) CU/XLPE/SWA/PVC 600/1000V – RESCAB (RED SEA Cables Co.)	

Electrical Comments:

1. This submittal is reviewed for the submitted LV cables/wires; however the manufacturer is approved for other sizes, if required.
2. All submitted samples for XLPE insulated cables are approved. The samples of PVC insulated cables/wires are approved only for earthing.
3. The single core PVC insulated wires for looping between the lighting fixtures on hoardings and mega boards are not approved. Only multicore XLPE insulated cables shall be used for this purpose.
4. Sizes and types of insulation of Cables/wires shall be as per final approved Load schedules, single line diagram and layouts based on actual loads and voltage drop calculations.
5. It is observed that insulation thickness of some of the cable samples is not uniform. Manufacturer to ensure that minimum dimensions / thickness of various parts of the cables (insulation, oversheath, etc.) shall fully comply with IEC standards. This aspect shall checked / verified by the manufacturer in factory before dispatch of all the cable drums as a routine test for all cables and submitted as routine test report along with the cable supply.

CODE: Refer To Cover Page

Signature:

Syed Rafi

Date: 22-06-2021

(Syed Rafiullah – Electrical Engineer)