

MATERIAL SUBMITTAL
MS
Contract No.: SP473



دبى
 لعمارتىع
 الطيران
 الهندسة

DUBAI
 AVIATION
 ENGINEERING
 PROJECTS

Project Name: DUBAI INTERNATIONAL AIRPORT		Reference No.: MS No.: SP473/MS/0326 R2		Date: 03.01.21
Contract Title: SP473 - Upgrade of Storm Water Drainage		TO: DAR AL HANDASAH		
		FROM: M.A.KHARAFI & SONS L.L.C		
Description of Material (One item only per form):		<input checked="" type="checkbox"/> As per Specification		<input type="checkbox"/> Alternative
Title:	Roof Water Proofing System			SAMPLE
Description:				<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO
<ul style="list-style-type: none"> • 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:		Planned Dates for Applicable Submittal for:		Date
Drawing Ref. No.:	DAEP-SP473-MAK-SDW-GEN-MC-959	1. O & M Manual		
Specification No.:	Division 7 - Section 07720,7531,7620	2. DAEP Training		
BOQ Ref. No.:	NA	3. Specified/recommended spare parts		
International Standards:		4. Warranties and Guarantees		
Manufacturer / Supplier:				
Company Name:	Index Technical Works L.L.C	Locally Manufactured:	Yes (EPDM from Saudi)	
Address:	P.O.Box 231 147 Dubai, UAE	GCC Manufactured:	Yes	
Local Agent:	Index Technical Works L.L.C	Production Period:	As per Project Programme	
		Delivery Ex-Works:	Airport Site	
		Total Delivery Time:	As per Project Programme	
		Overland:	N/A	
		Sea Freight:	N/A	
		Total Freight:	N/A	
PROGRAMME		CONTRACTOR'S AUTHORIZED SIGNATURE		
Date Required on Site:	Subject to MS approval			
Expected Date of Arrival on Site:	Subject to MS approval			
ENGINEER'S COMMENTS				
Refer to our comments on the attached sheet. 16-01-21				
Signed by: _____		Signed by: _____		
Engineering Manager		Deputy Chief Resident Engineer		
DOCUMENT STATUS:				
<input type="checkbox"/> Code 1 - Work may proceed. <input checked="" type="checkbox"/> Code 2 - Revise and resubmit. Work may proceed subject to incorporation of comments indicated.				
<input type="checkbox"/> Code 3 - Revise and resubmit. Work may not proceed. <input type="checkbox"/> 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.				Consultant's Stamp
Khodr Sobh Chief Resident Engineer		for Signature		Contractor's Stamp
		27-01-21		Date
CC:				

Contractor

DAEP Form-COM/ENG-14