

Enquiry No.: _____

Date: ____/____/____

A & B Schedule

Tenderers Name: _____

Technical Schedules A and B for PLATFORM,EQUIP H-POLE 2600mm LG. D3020

Schedule A: Purchasers specific requirements

Schedule B: Guarantees and technical particulars of equipment offered

1	2	3	4
Item	Description	Schedule A	Schedule B
1	Product Information		
1,1	• Purchasing details		
1.1.1	Eskom SAP No	0175465	xxxxxxxxxx
1.1.2	Manufacturer's Name	xxxxxxxxxx	
1.1.3	Manufacturer's Product Code	xxxxxxxxxx	
1.1.4	Manufacturer's Drawing number & Revision number	xxxxxxxxxx	
1.1.5	Manufacturer's Physical identification mark on product	xxxxxxxxxx	
1.1.6	Compliance to all dimensions and requirements of Eskom D-DT-3020 Buyer's Guide drawing	YES	
1.1.7	Item sample required, upon request from Eskom. (As per the Technical Criteria Document)	YES	xxxxxxxxxx
1,2	• Mechanical Properties		
1.2.1	Material Grade	Steel - S355JR	
1,3	• Dimensions		
	Channels (2 each)		
1.3.1	Channel length mm	2600	
1.3.2	Channel dimensions mm	120x55x13	
1.3.3	Tolerances on dimensions mm	± 2	
1.3.4	Hole spacing in accordance with D-DT-3016	YES	
	Front Holes		
1.3.5	- Centre hole mm	M22	
1.3.6	- Middle Slotted holes (x2) mm	M22x100	
	- End Slotted holes (x2) mm	M22x200	
	Top Holes		
1.3.7	- Middle Slotted holes (x2) mm	M18x100	
1.3.8	- End Slotted holes (x2) mm	M18x150	
1.3.9	Tolerances on drilling centres (holes) mm	± 1	
	Accessories		
1.3.10	Threaded rods (4 each) mm	M20x450	
1.3.11	Coach screws (4 each) mm	M12x75	
1,4	• Hot-dip Galvanizing		
1.4.1	Average minimum galvanising thickness on product body to SANS 121	YES	
1,5	• Packaging		
1.5.1	All items packaged as a unit (including accessories) - packaging suitable for outdoor storage	YES	
2	Documentation (to be submitted with tender)		
	Note: All documentation to be provided in electronic format.		
2,1	• General		
2.1.1	Outline drawings of item Sets	1	
2.1.2	Material grade certification Certification submitted	YES	
2,2	• Test Reports (where applicable)	Required	Report Number
2.2.1	Visual examination (SANS 61284) Test report submitted	YES	
2.2.2	Dimensional and material verification (SANS 61284) Test report submitted	YES	
2.2.3	Hot dip galvanizing (SANS 121) Test report submitted	YES	

NOTE: DEVIATION SCHEDULE CONTINUE ON NEXT PAGE.

IF NO DEVIATIONS ARE MENTIONED ON THE DEVIATION SCHEDULE IT WILL BE ACCEPTED THAT THE SUPPLIER
AND MANUFACTURER FULLY COMPLIES WITH THE REQUIREMENTS OF THE ESKOM SPECIFICATION(S).

SUPPLIER SIGNATURES

 Name (Print)

 Company Name

Enquiry No.: _____

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	Sign		Date