Technical Schedules A and B for
DDT-3081 - TOP GROOVE TIE
NB. UNIQUE SCHEDULES ARE TO BE COMPLETED PER SAP NUMBER LISTED BELOW

NB. SUPPLIERS TO CONFIRM ADHERENCE TO THE LATEST PUBLISHED REVISION OF ALL APPLICABLE ESKOM DRAWINGS

SAP Number	Technical Description
402517	TIE,TOP GRVE B/FOX INLAND D3081
402575	TIE,TOP GRVE B/MINK INLAND D3081
402577	TIE,TOP GRVE B/HARE INLAND D3081
168641	TIE,TOP GRVE B/SQR INLAND D3081
168874	TIE,TOP GRVE B/SQR/ACA COAST D3081
168875	TIE,TOP GRVE B/MAGPIE INLAND D3081
179976	TIE,TOP GRVE B/FOX/35 COAST D3081
179977	TIE,TOP GRVE B/MINK/PINE COAST D3081
179978	TIE,TOP GRVE B/HARE/OAK COAST D3081
180580	TIE,TOP GRVE B/MAGPIE COAST D3081
214092	TIE,TOP GRVE B/CHICADEE COAST D3081
214921	TIE,TOP GRVE B/HORNET INLAND D3081
217822	TIE,TOP GRVE KINGBIRD COAST D3081
219214	TIE,TOP GRVE B/CHICADEE INLAND D3081
219215	TIE,TOP GRVE KINGBIRD INLAND D3081

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	Select SAP number from list above	xxxxxxxxxx	
1.1.2		Manufacturer	Manufacturer name	xxxxxxxxxx	
1.1.3		Manufacturer's Product Code	Specify Code	xxxxxxxxxx	
1.1.4		Manufacturer's Drawing number & Revision number	Specify No and Rev	xxxxxxxxxx	
1.1.5		Manufacturer's physical unique identifier indelibly marked. - All products must be properly identified by a durable label that cannot be torn or pulled off for 12 months after purchased to indicate manufacturer, size/stranding of conductor, batch number and catalogue number. - The label shall be durable enough to ensure that it remains in place and is legible up to at least 12 months after installation.	240-75883388	YES	
1.1.6		All supplied hardware must be properly identified by a durable paint in the correct colour code that will remain for a minimum of 5 years after purchase and installed outdoors.	240-75883844	YES	
1.1.7	•	**Compliance to Eskom Buyer's Guide Drawings**			
1.1.7.1		TOP GROOVE TIE - For use on type F-neck insulators	Eskom DDT-3081	YES	

1.1.7.2		TOP GROOVE TIE - For use on conductor as per SAP number	Eskom DDT-3081	YES	
1.1.7.3		TOP GROOVE TIE - Includes neoprene or equivalent padding	Eskom DDT-3081	YES	
1.1.7.4		TOP GROOVE TIE - Colour Code as per SAP number	Eskom DDT-3081	YES	
1.1.8		Item sample required, upon request from Eskom (As per the Technical Criteria Document)		YES	xxxxxxxxxx
1.2	•	**Mechanical Properties**			
1.2.1		Material - TOP GROOVE TIE		ALUMINIUM ALLOY OR STAINLESS STEEL OR GALVANISED STEEL	
1.2.2		Has the steel been hot dip galvanized as per SANS 121		YES	
1.2.3		Material - TOP GROOVE TIE - Grit Chemically inert grit shall be applied where applicable by an appropriate method of adhesion to the inner surfaces of the helical fittings. Type & quality of grit shall not be damaging to the product or conductor		YES	
1.2.4		Material - TOP GROOVE TIE - Padding		Elastomer mouldings or cushion pads or Neoprene	
2	**Documentation (to be submitted with tender)**				
	Note: All documentation to also be provided in electronic format.				
2.1	•	**General**			
2.1.1		Approved Manufacturer Drawings showing markings and dimensions	1 Set submitted	YES	
2.2	•	**Test Reports (where applicable)**		**Required**	
2.2.1		Has the relevant signed mandatory test schedule been submitted.	Signed Test Schedule Submitted	YES	
3		**Packaging**			
3.1		Packaging as per 240-75883388 section 5		YES	
3.2		Installation instructions provided in packaging		YES	

Deviations to any of the stated requirements are to be captured on the Deviation Schedule.

SUPPLIER SIGNATURES

Name (Print)	**Company name**
Sign	**Date**