Enquiry No.: _____

Date: _____/_____/_____

Tenderers Name: _____

A & B Schedule

Technical Schedules A and B for
D-DT 3039 INSULATION PIERCING CONNECTOR
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	Description	Eskom Standard	SANS Specification	Alternatively NRS
165494	CLAMP,IPC BIMET 35-95I/6-25I D3039	240-75883122	SANS 50483-1,2,5 and 6	NRS 018 and comple the deviation schedule, stating the all test not done.
165496	CLAMP, IPC BIMET 35-95I/35-95I D3039			
175104	CLAMP, IPC BIMET 16-95I/1.5-10I D3039			
578664	CONNECTOR,TEE:RUN 25MM2 TO 95MM2 AL/CU			
578665	CONNECTOR,TEE:RUN 25MM2 TO 95MM2 AL/CU			
165498	CLAMP,IPC BIMET 35-95B/6-25I D3039			
165521	CLAMP,IPC BIMET 35-95B/35-95I D3039			

Note: the type test report shall be in accordance with SANS 50483, however the type test report based on NRS can be accepted with stated deviations on deviation schedule

Schedule A: Purchasers specific requirements

Schedule B: Guarantees and technical particulars of equipment offered