

	DEVIATION SCHEDULE LIMLANGA PROCUREMENT	Unique Identifier	240-146777101
		Document Type	Form
		Revision No.	1
		Effective Date	31 May 2019

1. PRODUCT DETAILS

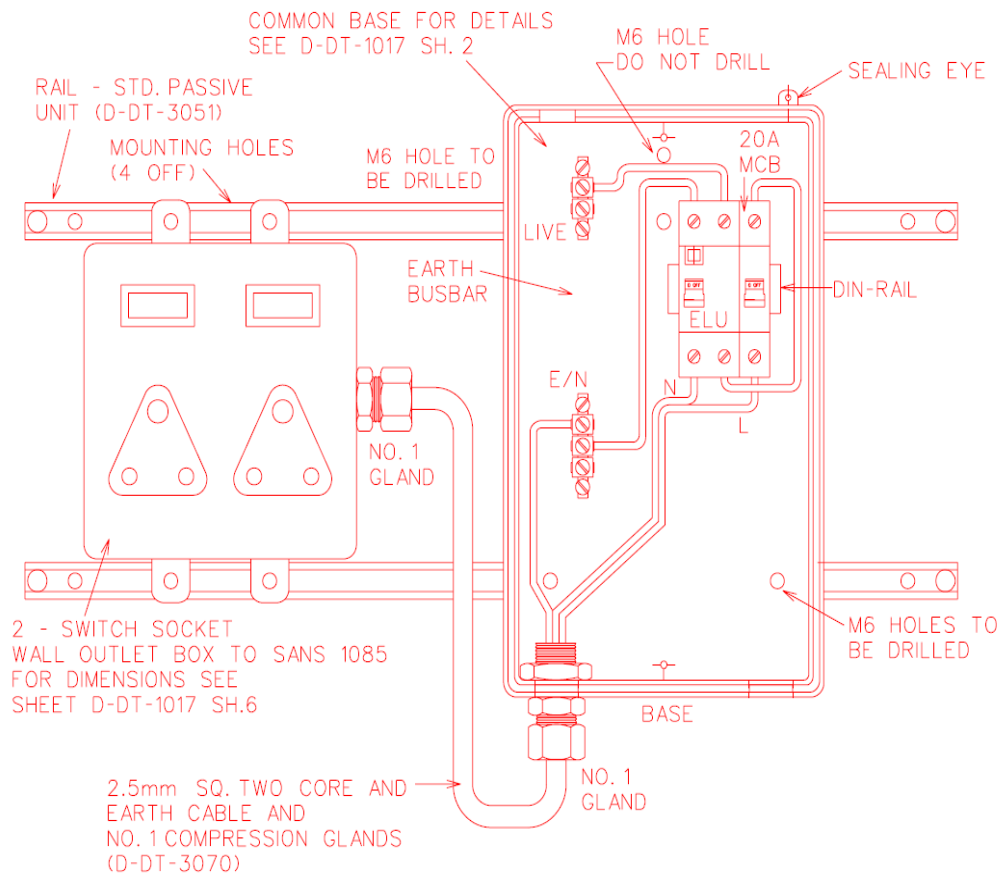
NB: Only one item per Deviation Schedule.

Sap Material No.:	0229831
Short Description:	READYBOARD,SPLIT METER 2x16A SKTS D3176
Full Description:	<p>SMALL POWER DISTRIBUTION UNIT *</p> <p>COMPACT BOARD IN KIT FORM *</p> <p>SUPPLIED WITH:</p> <p>1 x 63 A DIN MOUNTED EARTH LEAKAGE UNIT AND 20 A MCB DIN MOUNTED,</p> <p>2 x 16 A SOCKET OUTLETS WIRED TO EARTH LEAKAGE UNIT</p> <p>1 x 3 WAY NEUTRAL / EARTHBAR AND</p> <p>1 x 2 WAY LIVE BAR *</p> <p>SUPPLIED WITH DRILLED HOLES FOR APPROVED KEYPAD MOUNTING *</p> <p>SOCKET OUTLET AND THE BASE SUPPLIED MOUNTED ON BRACKET RAILS *</p> <p>ESKOM DRAWING No. D-DT-3176 *</p>

Inquiry Number: 1075028215

**Drawing
Specification:**

Click here to enter specification number and name.



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2. EVALUATION CRITERIA

2.1 MANDATORY TECHNICAL RETURNABLES:

The following mandatory requirements must be submitted with the tender. Failure to submit any of the following will lead to immediate disqualification:

- Technical Deviation Schedule. (*Section 3.2*)
- Type Tests (*Section 3.3*)
- Manufacturing drawing showing all dimensions, standards and specifications, (*Section 3.4*)

2.2 FUNCTIONAL EVALUATION (SCORING):

Criteria	Clause	Weighting (%)	Score
Are all deviation listed and submitted for evaluation by Eskom? <i>Deviation schedule to be filled and submitted even if there are no deviations.</i>		20	
Are all type tests submitted and results positive?		40	
Does the product offered comply with drawing requirements of D-DT-3176?		40	
TOTAL		Score	/100

NB: The tenderer has to score 100% in order to pass this evaluation.

3. TENDERER DETAILS AND OFFER

3.1 TENDERER DETAILS

Supplier Name:	<input type="text"/>
Manufacturer Name:	<input type="text"/>
Product Code:	<input type="text"/>
Other Information:	<input type="text"/>

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3.2 DEVIATION SCHEDULE

Any deviations from the stipulated specification shall be listed below with reasons for deviation. In addition, evidence shall be provided that the proposed deviation will at least be more cost-effective than that specified by Eskom. The deviation schedule is to be completed by all tenderers. This deviation schedule shall be filled even if there are no deviations.

Standard / drawing reference	Clause	Proposed deviation

3.3 TESTS SUBMISSIONS REQUIRED

Submit all Type Tests.	
Description	Submitted (Yes/No)
<ul style="list-style-type: none"> The tests described in ANSI/UL 94 must have been performed and proof supplied. Tests shall be performed in accordance with SANS 1619. 	

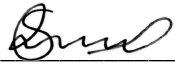

3.4 MANUFACTURING DRAWING SHOWING ALL DIMENSIONS, STANDARDS AND SPECIFICATION.

Kindly indicate compliance with a “Yes or No” on the table below:	
Description	Submitted (Yes/No)
<ul style="list-style-type: none"> SMALL POWER DISTRIBUTION UNIT (SPDU) layout <ul style="list-style-type: none"> ✓ The typical SPDU layout for split prepayment metering application shall be in accordance with D-DT-3176 	
<ul style="list-style-type: none"> Miniature circuit-breakers in addition to SANS 1619 clause 4.6.5 <ul style="list-style-type: none"> ✓ The standard DIN-type rail for mounting the associated miniature circuit-breaker shall be used. ✓ The rails shall be such that the Earth Leakage Unit and 20A MCB are in a vertical position. 	
<ul style="list-style-type: none"> Marking, Labelling and Packaging <ul style="list-style-type: none"> ✓ The complete unit shall be marked legibly and indelibly with the manufacturer's name (outside), and the year manufactured (inside). ✓ The labelling for the SPDU shall be applied on the cover of base. Labelling shall also include “Earth leakage main switch” and “PLUGS” below the ELU and MCB respectively. ✓ Packaging shall not damage the unit and the method of packing shall be specified in Schedule B of 240-75659896 	
<ul style="list-style-type: none"> Earth leakage protection in addition to SANS 1619 clause 4.5 <ul style="list-style-type: none"> ✓ The earth leakage unit shall comply with 240-75661113 (DSPP_ 34-1708) and No overload protection is required in the earth leakage unit. 	
<ul style="list-style-type: none"> Fire resistance/flammability SANS 1619 clause 4.2 <ul style="list-style-type: none"> ✓ The SPDU shall comply with ANSI/UL 94, classification VI. 	

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3.5 AUTHORIZATION

Compiled by:	<u>Sello Lekalakala</u>	Designation:	<u>Snr Technician Electrical</u>
Signature:		Date:	<u>01/06/2022</u>
Approved by:	<u>Mmedi Motaung</u>	Designation:	<u>SI LimLanga Manager Engineering</u>
Signature:		Date:	<u>02/06/2022</u>

3.6 AUTHENTICATION OF THE OFFER BY TENDERER

Signed by:	_____	Designation:	_____
Signature:	_____	Date:	_____

NB: By signing above the supplier is legally binding themselves to the compliance with the Standard Requirements completed on this deviation schedule.