



Annexure 1

BID NUMBER: *DBN/OPS(BAC)004*

REQUEST FOR PROPOSAL (RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

CLOSING DATE	02 September 2026
CLOSING TIME	12:00
BRIEFING SESSION	COMPULSORY
	DATE:12 August 2026
	TIME:10:00
BID DOCUMENTS DELIVERY ADDRESS	PASSENGER RAIL AGENCY OF SOUTH AFRICA PRASA KZN TENDER BOX NO. 04 65 MASABALALA YENGWA AVENUE GREYVILLE DURBAN STATION
BIDDER NAME	

Disclaimer

This document is provided solely for the purpose set out in this RFP and is not intended to form any part or basis of any investment decision by Bidders. The recipient should not consider the document as an investment recommendation by PRASA or any of its advisers.

Each person to whom this document (and other later documents) is made available must make his own independent assessment of the Project after making such investigation and taking such professional advice as he/she or it deems necessary. Neither the receipt of this document or any related document by any person, nor any information contained in the documents or distributed with them or previously or subsequently communicated to any Bidder or its advisers, is to be taken as constituting the giving of an investment advice by PRASA or its advisers.

Whilst reasonable care has been taken in preparing this RFP and other documents, they do not purport to be comprehensive or true and correct. Neither PRASA nor any of its advisers accept any liability or responsibility for the adequacy, accuracy or completeness of any of the information or opinions stated in any document.

They acquaint themselves with this RFP and take note that no representation or warranty, express or implied, is or will be given by PRASA, or any of its officers, employees, servants, agents or advisers with respect to the information or opinions contained in any document or on which any document is based. Any liability in respect of such representations or warranties, howsoever arising is hereby expressly disclaimed.

If any recipient, or its employees, advisers or agents make or offers to make any gift to any of the employees of PRASA or consultant to PRASA on the RFP either directly or through an intermediary then such recipient, Bidder will be disqualified forthwith from participating in the RFP.

Each recipient of this RFP agrees to keep confidential any information of a confidential nature which may be contained in the information provided (the "Confidential Information Provided"). The Confidential Information provided may be made available to Bidder's subcontractors, employees and professional advisers who are directly involved in the appraisal of such information (who must be made aware of the obligation of confidentiality) but shall not, either in the whole or in part, be copied, reproduced, distributed or otherwise made available to any other party in any circumstances without the prior written consent of PRASA, nor may it be used for any other purpose than that for which it is intended.

These requirements do not apply to any information, which is or becomes publicly available or is shown to have been made available (otherwise than through a breach of a confidentiality obligation). Bidders, Key Contractors and their constituent members, agents and advisers, may be required to sign confidentiality Contracts/undertakings (in such form as PRASA may require from time to time).

All Confidential Information Provided (including all copies thereof) remains the property of PRASA and must be delivered to PRASA on demand. Further, by receiving this RFP each Bidder and each of its members agrees to maintain its submission in Bid to this RFP confidential from third parties other than PRASA and its officials, officers and advisers who are required to review the same for the purpose of procurement of the RFP.

Any recipient residing outside the Republic of South Africa is urged to familiarise themselves with and to observe any regulatory requirements relevant to the proposed transaction (whether these derive from a regulatory authority within or outside the Republic of South Africa).

Any requirement set out in this RFP regarding the content of a response to the RFP is stipulated for the sole benefit of PRASA, and serves as expressly stated to the contrary, may be waived at its discretion at any stage in the procurement process.

PRASA is not committed to any course of action as a result of its issuance of this RFP and/or its receipt of a Proposal in response to it. Please note that PRASA reserves the right to:

- Modify the RFP's goods / service(s) / works and request Respondents to re-bid on any changes;
- Withdraw, amend the RFP at any time without prior notice and liability to compensate or reimburse any respondent;
- Reject any Proposal which does not conform to instructions and specifications which are detailed herein
- Disqualify Proposals submitted after the stated submission deadline;
- Call a respondent to provide additional documents which PRASA may require which have not been submitted to PRASA.
- Withdraw the RFP on good cause shown;
- Award a contract in connection with this Proposal at any time after the RFP's closing date;
- Make no award at all;
- Validate any information submitted by Respondents in response to this bid. This would include, but is not limited to, requesting the Respondents to provide supporting evidence. By submitting a bid, Respondents hereby irrevocably grant the necessary consent to PRASA to do so;
- Request annual financial statements prepared and signed off by a professional accountant or other documentation for the purposes of a due diligence exercise; and/or
- Not accept any changes or purported changes by the Respondent to the bid rates after the closing date and/or after the award of the business, unless the contract specifically provided for it.

To adopt any proposal made by any bidder at any time and to include such proposal in any procurement document which may or may not be made available to other bidders.

All costs and expenses incurred by Bidders in submitting responses to this RFP shall be borne by the Bidders and PRASA shall not be liable for any costs or expenses whatsoever or any claim for reimbursement of such costs or expenses.

Should a contract be awarded on the strength of information furnished by the Respondent, which after conclusion of the contract, is proved to have been incorrect, PRASA reserves the right to cancel the contract and/or place the Respondent on PRASA's list of Restricted Suppliers.

PRASA reserves the right to negotiate market-related price with the bidder scoring the highest points or cancel the bid; if the bidder does not agree to a market related price, negotiate a market related price with the bidder scoring the second highest points or cancel the bid; if the bidder scoring the second highest points does not agree to a market related price, negotiate a market related price with the bidder scoring the third highest points or cancel the bid. If the market related price is not agreed as envisaged in this paragraph, PRASA will cancel the bid.

PRASA reserves the right to negotiations Best and Final Offer (BAFO) with selected Respondents where none of the Proposals meet RFP requirement, are affordable and demonstrate value for money and there is no clear preferred response to the RFP

PRASA will not reimburse any Respondent for any preparatory costs or other work performed in connection with its Proposal, whether or not the Respondent is awarded a contract.

SCHEDULE OF BID DOCUMENTS

SECTION NO

PAGE

SECTION 1 : NOTICE TO BIDDERS	
1 <u>INVITATION TO BID</u>.....	
2 <u>FORMAL BRIEFING</u>.....	14
4 <u>PROPOSAL SUBMISSION</u>	14
5 <u>DELIVERY INSTRUCTIONS FOR RFP</u>.....	15
6 <u>BROAD-BASED BLACK ECONOMIC EMPOWERMENT AND SOCIO-ECONOMIC OBLIGATIONS</u>.....	15
7 <u>COMMUNICATION</u>	18
8 <u>CONFIDENTIALITY</u>.....	18
9 <u>INSTRUCTIONS FOR COMPLETING THE RFP</u>.....	19
10 <u>RFP TIMETABLE</u>.....	21
11 <u>LEGAL COMPLIANCE</u>	22
12 <u>NATIONAL TREASURY'S CENTRAL SUPPLIER DATABASE</u>.....	22
13 <u>TAX COMPLIANCE</u>	22
14 <u>PROTECTION OF PERSONAL DATA</u>.....	23
<u>SECTION 2 : BACKGROUND, OVERVIEW AND SCOPE OF REQUIREMENTS</u>	24
1 <u>INTRODUCTION AND BACKGROUND</u>.....	24
2 <u>OVERVIEW</u>.....	24
3 <u>KEY OBJECTIVES OF THE RFP</u>.....	25
4 <u>SCOPE OF WORK</u>	25
5 <u>EVALUATION METHODOLOGY</u>.....	26
6 <u>POST TENDER NEGOTIATIONS (IF APPLICABLE)</u>	39
7 <u>BEST AND FINAL OFFER</u>	39
8 <u>FINAL CONTRACT AWARD</u>.....	39
9 <u>FAIRNESS AND TRANSPARENCY</u>.....	39
<u>SECTION 3 : PRICING AND DELIVERY SCHEDULE</u>.....	40
1 <u>PRICING</u>	40
2 <u>DISCLOSURE OF PRICES QUOTED</u>	41
3 <u>PERFROMANCE AND BID BONDS (WHERE APPLICABLE)</u>.....	41



4	<u>OWNERSHIP OF DESIGN</u>	41
5	<u>SERVICE LEVELS</u>	41
6	<u>TOTAL COST OF OWNERSHIP AND CONTINUOUS IMPROVEMENT INITIATIVES</u>	42
7	<u>FINANCIAL STABILITY</u>	43
8	<u>VALIDITY OF RETURNABLE DOCUMENTS</u>	44
9	<u>CERTIFICATE OF ACQUAINTANCE WITH RFP TERMS AND CONDITIONS</u>	45
10	<u>GENERAL CONDITIONS</u>	47
11	<u>CONDITIONS OF TENDER</u>	52



LIST OF BID DOCUMENTS

INVITATION TO BID PART A	Form A
TERMS AND CONDITIONS FOR BIDDING PART B	Form B
TENDER FORM (PRICING SCHEDULE)	Form C
STATEMENT OF WORK SUCCESSFULLY CARRIED OUT BY BIDDER	Form E
SECURITY SCREENING FORM	Form F
ACKNOWLEDGEMENT	Form G
SPECIAL CONDITIONS: FUNDING CONTINGENCY	Form H
SBD 4 BIDDER'S DISCLOSURE	
SBD 5 THE NATIONAL INDUSTRIAL PARTICIPATION PROGRAMME (<i>NOT APPLICABLE</i>)	
SBD 6.1 PREFERENCE POINTS CLAIM FORM IN TERMS OF THE PREFERENTIAL PROCUREMENT REGULATIONS 2022	

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION

BID NUMBER: DBN/OPS (BAC) 004



prasa

PASSENGER RAIL AGENCY
OF SOUTH AFRICA

1 LIST OF ANNEXURES TO THE RFP

RFP CLARIFICATION FORM

Annexure 3



2 ACRONYMS

BBBEE	Broad Based-Black Economic Empowerment
CIDB	Construction Industries Development Board
DTiC	The Department of Trade and Industry and Competition
PPPFA	Preferential Procurement Policy Framework Act 5 of 2000 (as amended from time to time)
PFMA	Public Finance Management Act No.1 of 1999 (as amended from time to time)
PRASA	Passenger Rail Agency of South Africa
RFP	Request for Proposal
SANAS	South African National Accreditation System

3 INTERPRETATION

In this RFP, unless inconsistent with or otherwise indicated by the context –

- 4.1 headings have been inserted for convenience only and should not be taken into account in interpreting the RFP;
- 4.2 any reference to one gender shall include the other gender;
- 4.3 words in the singular shall include the plural and vice versa;
- 4.4 any reference to natural persons shall include legal persons and vice versa;
- 4.5 words defined in a specific clause have the same meaning in all other clauses of the RFP, unless the contrary is specifically indicated;
- 4.6 any reference to the RFP, schedule or appendix, shall be construed as including a reference to any RFP, schedule or appendix amending or substituting that RFP, schedule or appendix;
- 4.7 the schedules, appendices and Briefing Notes issued pursuant to this RFP, form an indivisible part of the RFP and together with further clarifying and amending information provided by PRASA, constitute the body of RFP documentation which must be complied with by Bidders;
- 4.8 in the event of any inconsistency between this RFP or other earlier information published with regard to the Project, the information in this RFP shall prevail; and
- 4.9 this RFP shall be governed by and applied in accordance with South African law.

4 DEFINITIONS

In this RFP and in any other project documents (as defined below) which so provides, the following words and expressions shall have the meaning assigned to them below and cognate expressions shall have a corresponding meaning, unless inconsistent with the context:

- 5.1 “Accounting Authority” means the Board of PRASA;
- 5.2 “Contract” means the Contract to be entered between PRASA and the successful Bidder for the provision of the *services* procured in this RFP.
- 5.3 “Bid” means the Bid to the RFP submitted by Bidders;
- 5.4 “Bidders Briefing Session” means the compulsory briefing session to be held at the offices of PRASA, in order to brief the Bidders about this tender;
- 5.5 “Black Enterprise” means an enterprise that is at least 51% beneficially owned by Black People and in which Black People have substantial Management Control. Such beneficial ownership may be held directly or through other Black Enterprises;
- 5.6 “Black Equity” means the voting equity held by Black People from time to time;
- 5.7 “Black People” has the same meaning as ascribed to the Broad-Based Black Economic Empowerment Act, 2003, as amended .

- 5.8 “Black Woman” means African, Coloured and Indian South Africa Female citizen;
- 5.9 “Briefing Note” means any correspondence to Bidders issued by the PRASA;
- 5.10 “Business Day” means any day except a Saturday, Sunday or public holiday in South Africa;
- 5.11 “Bidders” means individuals, organisations or consortia that have been submitted responses to the RFP in respect of the tender;
- 5.12 “Consortium” means any group of persons or firms jointly submitting a Bid as Bid to this RFP and “Consortia” means more than one Consortium;
- 5.13 “Contractor” the successful Bidders who has signed a Contract with PRASA in terms of this RFP.
- 5.14 “Closing Date” means the closing date for submission of bids/ Proposals by Bidders which is ***CLOSING DATE; 02 September 2026***
- 5.15 “Project” means this project for the **REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION**
- 5.16 “RFP” means the Request for Proposals issued by PRASA for this tender; and
- 5.17 “Scope of Work” means the scope of work for this project as detailed out in the RFP technical specifications.

SECTION 1

NOTICE TO BIDDERS

1 INVITATION TO BID

You are hereby invited to submit a bid to meet the requirements of the Passenger Rail Agency of South Africa. Responses to this RFP [hereinafter referred to as a **Bid** or a **Proposal**] are requested from persons, companies, close corporations, or enterprises [hereinafter referred to as an **entity**, **Bidder**].

BID DESCRIPTION	REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION
BID ADVERT	This RFP may be downloaded directly from National Treasury's e-Tender Publication Portal at www.etenders.gov.za free of charge. With effect from 31 July 2026
ISSUE DATE	31 July 2026
COLLECTION DATE DEADLINE (if applicable)	RFP CAN BE DOWNLOADED ON E-TENDER
BRIEFING SESSION	COMPULSORY
CLOSING DATE	02 September 2026 @12H00 Bidders must ensure that bids are delivered timeously to the correct address. As a general rule, if a bid is late or delivered to the incorrect address, it will not be accepted for consideration.
VALIDITY PERIOD	90 Working Days from Closing Date Bidders are to note that they may be requested to extend the validity period of their bid, at the same terms and conditions, if the internal evaluation process has not been finalised within the validity period.
CLOSING DATE FOR QUESTIONS	26 August 2026
CLOSING DATE FOR RESPONSES	28 August 2026
CONTACT PERSON	Rani Thevar-rani.padayachee@prasa.com

Any additional information or clarification will be emailed to all Respondents, if necessary.

2 FORMAL BRIEFING

A compulsory pre-proposal RFP briefing will be conducted at PRASA KZN, 65 Masabalala Yengwa Avenue, Greyville, Durban Station on the **12 August 2026**, at **10H00**. [Respondents to provide own transportation and accommodation]. The briefing session will start punctually, and information will not be repeated for the benefit of Respondents arriving late.

- 2.1 A Certificate of Attendance in the form set out in Form D, Annexure 2, hereto must be completed and submitted with your Proposal as proof of attendance is required for a compulsory site meeting and/or RFP briefing. Bidders must also appear on the Compulsory Briefing session Register.
- 2.2 Respondents failing to attend the compulsory RFP briefing may be disqualified.

3 BRIEFING SESSION MINUTES AND NOTES

- 3.1 PRASA will issue briefing session minutes or notes together with the response to the clarification questions on the **28 August 2026**
- 3.2 Clarifications will be issued to all Respondents to this RFP utilizing the contact details provided at receipt of the responses to the RFP documentation, after submission to the authorised representative.
- 3.3 Bidders / Respondents are requested to promptly confirm receipt of any clarifications sent to them.
- 3.4 Bidders / Respondents must ensure responses to the clarifications are received on or before the deadline date stated.

4 PROPOSAL SUBMISSION OF RFP RESPONSE

Proposal Responses should be submitted to PRASA in a sealed envelope addressed as follows:

The Secretariat / Tender Office

RFP No: **DBN/OPS(BAC)004**

Description of Bid **REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION**

Closing date and time: **02 September 2026 @12H00**

Closing address **PRASA KZN, 65 Masabalala Yengwa Avenue, Greyville, Durban Station**

5 DELIVERY INSTRUCTION FOR RFP

Delivery of Bid

The Bid envelopes should be deposited in the PRASA tender box which is located at the main entrance of the PRASA KZN and should be addressed as follows:

THE SECRETARIAT / TENDER OFFICE
PRASA KZN
TENDER BOX NO.04
65 MASABALALA YENGWA AVENUE
GREYVILLE
DURBAN STATION

5.1 B-BBEE Joint Ventures or Consortiums

Respondents who would wish to respond to this RFP as a Joint Venture **[JV]** or consortium with B-BBEE entities, should state their intention to do so in their RFP submission. Such Respondents should also submit a signed JV or consortium agreement between the parties clearly stating the percentage [%] split of business and the associated responsibilities of each party. If such a JV or consortium agreement is unavailable, the partners should submit confirmation in writing of their intention to enter into a JV or consortium agreement should they be awarded business by PRASA through this RFP process. This written confirmation should clearly indicate the percentage [%] split of business and the responsibilities of each party. In such cases, award of business will only take place once a signed copy of a JV or consortium agreement is submitted to PRASA.

6 COMMUNICATION

- 6.1 For specific queries relating to this RFP during the RFP process, bidders are required to adhere strictly to the communication structure requirements. An RFP Clarification Form should be submitted to rani.padayachee@prasa.com on/before **26 August 2026**, substantially in the form set out in **Annexure 3** hereto.
- 6.2 In the interest of fairness and transparency PRASA's response to such a query will be made available to the other Respondents who have attended a compulsory and a non-compulsory briefing session. For this purpose PRASA will communicate with Respondents using the contact details provided at the compulsory and a non-compulsory briefing session.
- 6.3 After the closing date of the RFP, a Respondent may only communicate in writing with the Bid Secretariat, at telephone number **031 8130138**, email: rani.padayachee@prasa.com on any matter relating to its RFP Proposal.
- 6.4 Respondents are to note that changes to its submission will not be considered after the closing date.
- 6.5 Respondents are warned that a response will be liable for disqualification should any attempt be made by a Respondent either directly or indirectly to canvass any officer(s) or employee of PRASA in respect of this RFP between the closing date and the date of the award of the business. Furthermore, Respondents found to be in collusion with one another will automatically be disqualified and restricted from doing business with PRASA in future.

6.6 Bidders are advised utilize this email address (**SCM.Complaints@prasa.co.za**) for lodging of complaints to PRASA in relation to this bid process. The following minimum information about the bidder must be included in the complaint:

- 7.6.1 Bid/Tender Description
- 7.6.2 Bid/Tender Reference Number
- 7.6.3 Closing date of Bid/Tender
- 7.6.4 Supplier Name;
- 7.6.5 Supplier Contact details
- 7.6.6 The detailed compliant

7 CONFIDENTIALITY

- 7.1 PRASA shall ensure all information related to this RFP is to be treated with strict confidence. In this regard Respondents / Bidders are required to certify that they have acquainted themselves with the Non-Disclosure Agreement All information related to a subsequent contract, both during and after completion thereof, will be treated with strict confidence. Should the need however arise to divulge any information gleaned from provision of the Services , which is either directly or indirectly related to PRASA's business, written approval to divulge such information should be obtained from PRASA.
- 7.2 Respondents must clearly indicate whether any information submitted or requested from PRASA is confidential or should be treated confidentially by PRASA. In the absence of any such clear indication in writing, PRASA shall deem the response to the RFP to have waived any right to confidentiality and treat such information as public in nature.

8 INSTRUCTIONS FOR COMPLETING THE RFP

- 8.1 All responses to the RFP should be submitted in a sealed envelopes/box; the envelop/box shall have the technical and compliance response,

8.2 Bidders are required to package their response/Bid as follows:

Volume 1 (Envelop 1/Package 1)

- **Part A:** Mandatory Requirements Response
- **Part B:** Technical or Functional Response (response to scope of work)

- 8.3 Bidders must submit 1 original response and may submit copies clearly marked in the Bidders name. PRASA reserves the right to consider information provided in all formats irrespective the format i.e original/copy
- 8.4 Bidders should ensure that their response to the RFP is in accordance with the structure of this document.
- 8.5 Where Bidders are required to sign forms they are required to do so using preferably black ink pen.
- 8.6 Any documents forming part of the original responses to RFP but which are not original in nature, should be certified as a true copy by a Commissioner of Oaths.
- 8.7 Each response to RFP must be in English and submitted in A4 format, except other graphic illustrations, which may not exceed A3 format, unless the contrary is specifically allowed for in this RFP. Responses to RFP should be neatly and functionally bound, preferably according to their different sections.
- 8.8 The original responses to RFP must be signed by a person duly authorized by each consortium member and Subcontractor to sign on their behalf, which authorization must form part of the responses to RFP as proof of authorization. By signing the responses to RFP the signatory warrants that all information supplied by it in its responses to RFP is true and correct and that the responses to RFP and each party whom the responses to RFP signatory represents, considers themselves subject to and bound by the terms and conditions of this RFP.
- 8.9 The responses to RFP formulation should be clear and concise and follow a clear methodology which responses to RFP should explain upfront in a concise Executive Summary and follow throughout the responses to RFP.
- 8.10 Responses to RFP must provide sufficient information and detail in order to enable PRASA to evaluate the responses to RFP, but should not provide unnecessary detail which does not add value and detracts from the ability of PRASA to effectively evaluate and understand the responses to RFP. The use of numbered headings, bullet points, sections, appendices and schedules are encouraged.
- 8.11 Information submitted as part of a responses to RFP should as far as possible, be orderly according to the order of the required information requested by PRASA. All pages should be consecutively numbered.
- 8.12 Responses to RFP should ensure that each requirement contained in the RFP is succinctly addressed. Responses to RFP should as far as possible use the terms and definitions applied in this RFP and should clearly indicate its interpretation of any differing terminology applied.
- 8.13 Response to RFP documents are to be submitted to the address specified in [this RFP](#), and Bidders should ensure that the original and copies (where applicable) are identical in all respects as PRASA will not accept any liability for having disqualified a bidder for failing to provide a mandatory returnable document.
- 8.14 Unless otherwise expressly stated, all Proposals furnished pursuant to this RFP shall be deemed to be offers. Any exceptions to this statement must be clearly and specifically indicated.
- 8.15 Any additional conditions must be embodied in an accompanying letter. Subject only to clause 16 [Alterations made by the Respondent to Bid Prices] of the General Bid Conditions, alterations, additions or deletions must not be made by the Respondent to the actual RFP documents.

- 8.16 Bidders are required to review the Contract. Bidders may further amend and or delete any part of the Draft Contract where they deem fit to do so. Where Bidders have amended and or deleted any part of the Contract, it must be clearly visible by using track changes and must ensure that the disc copy of their bid submission for the Draft Contract is in word version and not password protected. **It must be noted that the marked up Contract will form part of contract negotiations processes with the preferred bidder.**

9 RFP TIMETABLE

PRASA may at its sole discretion amend any of the milestone dates indicated in the table below. Bidders will be informed of any amendments to the timeline through the issue of the Addendum.

RFP PROCESS	MILESTONE DATES
Bid issue date	31 July 2026
Briefing Session for Bidders at the]	12 August 2026 @10H00
Closing date for Questions	26 August 2026
Closing date for Responses	28 August 2026
Closing Date for Submission of final Bid	02 September 2026 @12H00
Evaluation of Proposals (Bidders note that PRASA may call for Presentation of bidders offers at any stage of the evaluation process)	TBA
Appointment of the successful Bidder	TBA
Contract Negotiations	TBA
Signing of Contract	TBA
Contract Commencement	TBA

PRASA may at its sole discretion amend any of the milestone dates indicated in the table above. Bidders will be informed of any amendments to the timeline through the issue of briefing notes.

10 LEGAL COMPLIANCE

Bidders should ensure that they comply with all the requirements of the RFP and if Bidders fail to submit any of the required documents, such Bids may, at the sole discretion of PRASA, be disqualified. PRASA reserves the right to call a Bidder to provide additional documents which may have not been submitted.

The successful Bidder [hereinafter referred to as the **Service Provider**] shall be in full and complete compliance with any and all applicable laws and regulations.

11 NATIONAL TREASURY'S CENTRAL SUPPLIER DATABASE

Respondents are required to self-register on National Treasury's Central Supplier Database (CSD) which has been established to centrally administer supplier information for all organs of state and facilitate the verification of certain key supplier information. Only foreign suppliers with no local registered entity need not register on the CSD. The CSD can be accessed at <https://secure.csd.gov.za>. Respondents are required to provide the following to PRASA in order to enable it to verify information on the CSD:

Supplier Number: _____ **Unique registration reference number:** _____.

12 TAX COMPLIANCE

Respondents must be compliant when submitting a proposal to PRASA and remain compliant for the entire contract term with all applicable tax legislation, including but not limited to the Income Tax Act, 1962 (Act No. 58 of 1962) and Value Added Tax Act, 1991 (Act No. 89 of 1991).

It is a condition of this RFP that the tax matters of the successful bidder be in order, or that satisfactory arrangements have been made with South African Revenue Service (SARS) to meet the bidder's tax obligations.

The Tax Compliance status requirements are also applicable to foreign Respondents/ individuals who wish to submit bids.

Respondents are required to be registered on the Central Supplier Database (CSD) as indicated in paragraph 12 and the National Treasury shall verify the Respondent's tax compliance status through the Central Supplier Database (CSD).

Where Consortia / Joint Ventures / Sub-contractors are involved, each party must be registered on the Central Supplier Database (CSD) and their tax compliance status will be verified through the Central Supplier Database (CSD).

For this purpose, the attached SBD 1 marked Annexure 2 must be completed and submitted as an essential returnable document by the closing date and time of the bid.

New Tax Compliance Status (TCS) System

SARS has implemented a new Tax Compliance Status (TCS) system in terms of which a taxpayer is now able to authorise any 3rd party to verify its compliance status in one of two ways: either through the use of an electronic access PIN, or through the use of a Tax Clearance Certificate obtained from the new TCS system.

Respondents are required to provide the following to PRASA in order to enable it to verify their tax compliance status:

Tax Compliance Status (TCS) Pin: _____.

13 PROTECTION OF PERSONAL DATA

In responding to this bid, PRASA acknowledges that it may obtain and have access to personal data of the Respondents. PRASA agrees that it shall only process the information disclosed by Respondents in their response to this bid for the purpose of evaluating and subsequent award of business and in accordance with any applicable law. Furthermore, PRASA will not otherwise modify, amend or alter any personal data submitted by Respondents or disclose or permit the disclosure of any personal data to any Third Party without the prior written consent from the Respondents. Similarly, PRASA requires Respondents to process any personal information disclosed by PRASA in the bidding process in the same manner.

SECTION 2

BACKGROUND OVERVIEW AND SCOPE REQUIREMENTS

1. INTRODUCTION

This document serves as a bid specification for the appointment of a panel of suppliers for the supply and delivery of Electrical material under various categories of materials on as and when required basis for 36 months in PRASA KZN Region.

2. BACKGROUND INFORMATION

The KwaZulu Natal Region has over 2000 km of perway track where OHTE infrastructure is installed and requires to be maintained by internal staff from the Electrical Department. Staff require materials that will part of Warehouse Inventory to be replenished as and when the minimum levels are reached. This panel of suppliers will assist with ensuring compliance with RSR provisions, regulatory requirements within the Region of PRASA KZN in ensuring that material is available to keep the infrastructure in working order.

2.1 STATUS QUO

Currently these materials are sourced as and when required but the poor performance of contracted suppliers is impacting on compliance.

2.2 PROBLEM STATEMENT

The operating license model was changed from where the operating license was issued to PRASA as an organization to where the operating license was issued per Region, with that change it means each Region is now responsible of ensuring compliance with RSR requirements to maintain the operating license. One of the operating license requirements is ensuring maintenance of infrastructure through service providers and also some maintenance is done by internally qualified staff. It for this reason that inventory material needs to be available easy at the Warehouse where it can be easily drawn when needed during awkward hours of the day for maintenance purposes.

2 KEY OBJECTIVES OF THE RFP

This RFP has been prepared for the following purposes:

- 2.1 TO SET OUT THE RULES OF PARTICIPATION IN THE BID PROCESS REFERRED TO IN THIS RFP.
- 2.2 TO DISSEMINATE INFORMATION ON THE PROJECT CONTEMPLATED IN THIS RFP.
TO GIVE GUIDANCE TO BIDDERS ON THE PREPARATION OF THEIR RFP BIDS.
- 2.4 TO GATHER INFORMATION FROM BIDDERS THAT IS VERIFIABLE AND CAN BE EVALUATED FOR THE PURPOSES OF APPOINTING A SUCCESSFUL BIDDER.
TO ENABLE PRASA TO SELECT A SUCCESSFUL BIDDER THAT IS:
 - a) technically qualified and meet the empowerment criteria described in this RFP;
 - b) Carry all the obligations of the Contract.

3. OBJECTIVE OF THE PROPOSED PROJECT

3.1 DESIRED OUTCOMES FOR CARRYING OUT THE PROPOSED PROJECT

The objective is to have a readily available panel of suppliers for different categories of materials for the Electrical Department that can be invited to submit pricing proposals for the categories of materials they qualified for, on an ad hoc basis, once pre-qualified into the panel and having signed the framework agreements with PRASA KZN. The appointed pre-qualified panel of suppliers will assist PRASA KZN in the implementation of its various maintenance requirements throughout the KZN Province where Electrical infrastructure is located.

To improve response time for execution of maintenance and recovery for planned or unplanned disruptions, to ensure there is no defaulting on the license requirements for the Region.

To ensure compliance with the Occupational Health and Safety Act, Railway Safety Regulator, and other statutory requirements.

Suppliers must be accredited by the relevant accreditation body, where applicable, especially the quality assurance bodies and also suppliers must supply material that is approved by SABS or other relevant internationally recognized material quality assurance body.

3.2 PROJECT BENEFITS TO PRASA

- Improved supplier performance where failure will be met with cancellation of an order and recording of poor performance which could affect status in the panel and other future projects.
- Improve compliance with legislation and safety requirements.
- Improve customer satisfaction.

3.3 CURRENT MECHANISMS IN PLACE TO ADDRESS THE PROBLEM

Electrical Department has been getting assistance from PRASA HQ for urgent materials needs also with assistance from TFR.

4. SCOPE OF WORKS AND AREAS OF FOCUS

WORKS OVERVIEW AND EXTENT OF THE WORKS

The supply and delivery of these materials will be carried out on an as and when required basis as determined by Electrical Department in conjunction with Warehouse Management Unit in line with the Regional Maintenance Plans and incidents.

The successful suppliers shall be responsible for the successful On Time In Full (OTIF) delivery of materials according to the Task Order that would have been issued at that time. For some materials samples, testing and quality assurance certificates may be required prior to issuing of a Task Order or Purchase Order.

Works

The following are the categories of Electrical materials for this panel that will be required for delivery at Task Order stage:

Category 1: CABLES AND WIRES

Category 2: SIGNS AND LICENCES

Category 3: INSULATORS AND ISOLATORS

Category 4: STEEL COMPONENTS

Category 5: CONSUMABLES

Category 6: GENERAL ELECTRICAL MATERIAL

4.1 INSURANCE REQUIREMENTS FOR THE PROJECT

The successful bidder/s provide the following insurance in line with the conditions of contract.

4.1.1 Insurance against Works and Goods.

4.1.2 Insurance against public liabilities (death or injury to any person, or loss of or damage to any property)

4.2 PRASA'S RESPONSIBILITIES

It is the Maintenance and operations of Electrical network for the provision of traction and distribution electrical power supply for rolling stock and signaling and critical buildings on as and when required for the duration of the 36 months existence of the panel in the KwaZulu Natal

4.3 EXTENT AND COVERAGE OF THE PROPOSED PROJECT

This panel will be applicable for supply and delivery of materials only, within PRASA KZN Region excluding installation or any other work that may be related to Electrical and Facilities Department.

4.4 MEASUREMENTS AND PAYMENT

The appointed suppliers will be paid by PRASA for delivery of material within 30 days after the receipt of the supplier's correct tax invoice.

4.5 FORM OF CONTRACT

The latest PRASA Bespoke contract will be utilized

4.6 OTHER RELATED PROJECTS

4.6.1 None.

5 SPECIFICATION OF THE WORK OR PRODUCTS OR SERVICES REQUIRED

5.1 TECHNICAL REQUIREMENTS

- 5.1.1 Any accreditation or quality assurance certificates that a supplier has for the supply and delivery of any material that may be required.

5.2 TECHNICAL INFORMATION TO BE PROVIDED WITH TENDER

The Bidders shall submit the following technical proposal.

The suppliers completed projects and track record in relation to the supply and delivery of Substation, OHTE related materials and General Electrical material. As per following categories:

Category 1: CABLES AND WIRES

Category 2: SIGNS AND LICENCES

Category 3: INSULATORS AND ISOLATORS

Category 4: STEEL COMPONENTS

Category 5: CONSUMABLES

Category 6: GENERAL ELECTRICAL MATERIAL

- 5.2.1 The supplier's financial capability is proven by submission of approved cash flow statements indicating liquid cash of more than R50 000

6 TECHNICAL SPECIFICATIONS RELATED TO THIS PROJECT

The design for the projects to be utilised from this panel shall meet the following technical capabilities & constraints, and other specified performance requirements:

6.1 Delivery should be effective within 21 working days or less after a PO has been issued, unless specifically indicated otherwise. Failure to deliver within this period will constitute breach of a contract and liable for termination and removal from the panel which will affect future opportunities.

6.2 Should the supplier fail to comply as 6.1 then the supplier must submit communication from its manufacturer proving or indicating delivery period that is different from the duration stipulated above. Failure to do so will constitute breach of contract and liable to similar conditions as above. Communication referred to should be the communication that occurred within 21 day working period.

6.3 where the supplier is a manufacturer such must be indicated at the time of tender and quality assurance and accreditation supporting the manufacturing capabilities must be submitted with the tender.

6.4 the following are the different categories of materials to be procured and their listings:

Category of Materials to be supplied
CATEGORY 1: OHTE and SUBSTATION MATERIALS - CABLES AND WIRES
CATEGORY 2: OHTE AND SUBSTATIONS - SIGNS AND LICENCES
CATEGORY 3: OHTE AND SUBSTATIONS - INSULATORS AND ISOLATORS
CATEGORY 4: OHTE AND SUBSTATION - STEEL COMPONENTS
CATEGORY 5: OHTE AND SUBSTATION - CONSUMABLES
CATEGORY 6: GENERAL ELECTRICAL MATERIAL

7. TIME FRAMES / PROGRAMS

7.1.1 Contract period:

The planned time frame for the implementation of this proposed panel is thirty-six (36) months.

3 EVALUATION METHODOLOGY

The evaluation of Bids will be based on the information contained in Bids received in RFP and, which may be further supplemented by presentations and clarification information provided, if required. All Bids shall be equally evaluated by various committees involved in the evaluation process in accordance with stated Evaluation Criteria. Procurement integrity and fairness, transparency, competitiveness and full accountability will at all times be paramount.

EVALUATION AND SCORING METHODOLOGY

The evaluation of the Bids by the evaluation committees will be conducted at various levels.
The following levels will be applied in the evaluation:

LEVEL	DESCRIPTION
Verify completeness	The Bid is checked for completeness and whether all required documentation, certificates; verify completeness warranties and other Bid requirements and formalities have been complied with. Incomplete Bids will be disqualified.
Verify compliance	The Bids are checked to verify that the essential RFP requirements have been met. Non-compliant Bids will be disqualified.
Detailed Evaluation of Technical	Detailed analysis of Bids to determine whether the Bidder is capable of delivering the Project in terms of business and technical requirements. The minimum threshold for technical evaluation is [80%], any bidder who fails to meet the minimum requirement will be disqualified and not proceed with the evaluation of Price and Specific Goals.
Specific Goals	Evaluate Specific Goals
Price Evaluation	Bidders will be evaluated on price offered.
Scoring	Scoring of Bids using the Evaluation Criteria.
Recommendation	Report formulation and recommendation of Preferred and Reserved Bidders
Best and Final Offer	PRASA may go into the Best and Final Offer process in the instance where no bid meets the requirements of the RFP and/or the Bids are to close in terms of points awarded.
Approval	Approval and notification of the final Bidder.

EVALUATION CRITERIA

Interested bidders for this project shall be evaluated in terms of their business credentials, financial standing, empowerment, technical capacity and experience. The evaluation committee shall use the following Evaluation Criteria depicted in Table 1 for the selection of the preferred bidder that shall execute construction work for the project.

EVALUATION CRITERIA	WEIGHTING
Stage 1 – Compliance	
Stage 1	Disqualifying Returnable Documents
Stage 2	
Technical/Functional Requirements	Threshold of 80%
Stage 3	
Price	80
Specific Goals	20
Stage 4	
Stage 4	Returnable Documents

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
---	--

TOTAL	100
-------	-----

Details of the stages outlined in table 1 above are presented in the following sections.

4 STAGE 1: COMPLIANCE REQUIREMENTS

6.1 Stage 1 – Disqualifying Returnable documents

Bidders must comply with the following requirements and failure to comply will lead to immediate disqualification.

No.	Description of requirement	
a)	It is mandatory to attend the site briefing. Attendance and signing of compulsory site briefing meeting register. Non-attendance of compulsory site briefing meeting will result to disqualification. (PRASA shall verify the active status)	
b)	Bidders to fill and sign the closing /submission register on submission of tender documents, failure to comply will result in a disqualification from the tender process. Must be completed & duly signed Failing will result into disqualification.	

- NB: Bidders must mark with an “X” the preferred category of supply to be pre-qualified for in this panel, attach proof of valid capabilities and ability to supply and relevant previous experience directly related to the category the bidder has selected. The bids of Bidders that do not clearly indicate their preferred nature of work as prescribed above, will not be considered.**

Category of Materials to be supplied	Indicate your choice to be considered for
CATEGORY 1: OHTE and SUBSTATION MATERIALS - CABLES AND WIRES	
CATEGORY 2: OHTE AND SUBSTATIONS - SIGNS AND LICENCES	
CATEGORY 3: OHTE AND SUBSTATIONS - INSULATORS AND ISOLATORS	
CATEGORY 4: OHTE AND SUBSTATION - STEEL COMPONENTS	
CATEGORY 5: OHTE AND SUBSTATION - CONSUMABLES	
CATEGORY 6: GENERAL ELECTRICAL MATERIAL	

- Table 1.1 Preferred category of supply to be considered for**

The Bidder must also ensure that its experience as indicated at functional evaluation section is aligned

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
--	---

to the preferred category selected on the table above.

NB: PRASA reserves the right to verify the information provided and misrepresentation will result in the bidder being disqualified.

STAGE 2: Stage 2- Technical/Functional Requirements

Functionality is the terminology used to define the technical ability of the Tenderer, based on experience to deliver the required product in accordance with the specified quality, reliability and functionality.

The functionality evaluation will be conducted by the Evaluation Committee which comprises of various skilled and experienced members from diverse professional disciplines. The evaluation process will be based on functionality criteria as follows:

Points allocated for Functionality shall be evaluated in accordance with the criteria listed below. Total functionality points allocated should be 100. Tenderer must score an overall minimum threshold of **80 points out of 100** to be achieved for the bidder to be accepted into the panel. Bidders that score less than the 80 points thresholds shall not be evaluated further, and their proposals shall be disqualified. If all bidders score below the 80 points thresholds, PRASA reserves the right to cancel the bid and re-advertise or source using other procurement methods.

Technical / Functionality Requirements

Qualifying bidders shall then be evaluated on functionality after meeting all compliance requirements outlined above. The minimum threshold for the technical/functionality requirements is 80% as per the standard Evaluation Criteria presented in above. Bidders who score below this minimum requirement shall not be considered for further evaluation in stage 3.

Details of the technical/functional requirements are presented in the table below:

Item	Criteria	Weight
1	Bidder's Experience (number of projects completed in the selected category)	60
2	Financial capability through cash flow statements indicating liquid cash of more than R50 000.	40
	TOTAL	100

Table 1: Technical Evaluation Criteria

FUNCTIONAL EVALUATION CRITERIA

Details of the scoring methodology presented above are outlined in Table 4 below

FUNCTIONALITY CRITERIA			
FUNCTIONALITY CRITERIA	TYPE OF EVIDENCE REQUIRED	MAXIMUM POINTS	SCORED POINTS
1. BIDDER's EXPERIENCE Appointment letter or purchase order with corresponding reference letter must be submitted for previous completed supply and delivery directly related to the selected category. Any irrelevant supply and delivery will not count as relevant	Only projects with complete, conforming documentation will be considered for scoring The bidder must ensure that they submit appointment letters/purchase order and corresponding signed reference letters with contract name and contract value visible for each project submitted that are directly related to the category they have selected A Bidder, who attaches: Supply, delivery and Installation of a directly related category will be considered 5 x Appointment letters/purchase order/contract with corresponding Reference letter/ letter indications successful completion of work (60 points) 4 x Appointment letters/purchase order/ contract with corresponding Reference Letters indicating successful completion of work (40 points) 3 x Appointment letters/ purchase order with corresponding Reference Letters indicating successful of work (30 points) 2 x Appointment letters/ purchase order with corresponding Reference Letters indicating successful completion of work (20 points)	60	

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
---	--

	1 x Appointment letter/ purchase order with corresponding Reference Letters indicating successful completion of work (10 points) 0 x Appointment letters/ purchase order with corresponding Reference Letters (0 points)		
--	--	--	--

2. FINANCIAL CAPABILITY			
Valid approved and / or signed off copy of Cashflow statements indicating a liquid cash of more than R50 000 in the last financial year.	Bidder to attach proof (approved cashflow statements or prepared cashflow statements) signed off by an Accountant or registered Accounting Officer. Failure to provide this certified documentation will result in no points being awarded. • More than R50 000 liquid cash = 40 Points • Less than R50 000 and Above R20000 liquid cash = 20 Points • Less than R20000 =0 Points	40	
TOTAL POINTS		100	
MINIMUM POINTS		80	

Note: Bidders that fail to achieve the minimum overall qualifying score of 80% on functional/ technical requirements will not be considered for further evaluation.

STAGE 3: PRICING AND SPECIFIC GOALS -

The following formula, shall be used by the Bid Evaluation Committee to allocate scores to the interested bidders :

The maximum points for this tender are allocated as follows:

	POINTS
PRICE	80
SPECIFIC GOALS	20
TOTAL POINTS FOR PRICE AND SPECIFIC GOALS	100

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
--	---

FORMULAE FOR PROCUREMENT OF GOODS AND SERVICES

POINTS AWARDED FOR PRICE

THE 80/20 PREFERENCE POINT SYSTEMS

A maximum of 80 points is allocated for price on the following basis:

80/20

$$PS = 80 \left(1 - \frac{Pt - P_{min}}{P_{min}} \right)$$

Where

Ps = Points scored for price of tender under consideration

Pt = Price of tender under consideration

Pmin = Price of lowest acceptable tender

POINTS AWARDED FOR SPECIFIC GOALS

- 3.1. In terms of Regulation 4(2); 5(2); 6(2) and 7(2) of the Preferential Procurement Regulations, preference points must be awarded for specific goals stated in the tender. For the purposes of this tender the tenderer will be allocated points based on the goals stated in table 1 below as may be supported by proof/ documentation stated in the conditions of this tender:
- 3.2. In cases where organs of state intend to use Regulation 3(2) of the Regulations, which states that, if it is unclear whether the 80/20 or 90/10 preference point system applies, an organ of state must, in the tender documents, stipulate in the case of—
 - (a) an invitation for tender for income-generating contracts, that either the 80/20 or 90/10 preference point system will apply and that the highest acceptable tender will be used to determine the applicable preference point system; or
 - (b) any other invitation for tender, that either the 80/20 or 90/10 preference point system will apply and that the lowest acceptable tender will be used to determine the applicable preference point system,
 then the organ of state must indicate the points allocated for specific goals for both the 90/10 and 80/20 preference point system.

Table 1: Specific goals for the tender and points claimed are indicated per the table below.

(Note to organs of state: Where either the 90/10 or 80/20 preference point system is applicable, corresponding points must also be indicated as such.

Note to tenderers: The tenderer must indicate how they claim points for each preference point system.)

The specific goals allocated points in terms of this tender	Number of points allocated (80/20 system) (To be completed by the organ of state)	Number of points claimed (80/20 system) (To be completed by the tenderer)	Acceptable Evidence
Black Women Owned	10		Certified copy of the identity document of the owner/s
Black Youth Owned	5		Certified copy of the identity document of the owner/s
Black person with Disabilities	5		Certified copy of ID Documents of the Owners and Doctors Note confirming the disability.
Total	20		

- A CIPC Registration Documents/CSD Registration Report will be used to verify the above evidence.
- Points will be awarded/allocated on a proportional/pro-rata basis.
- Formula: Number of Points allocated x Percentage (%) owned = Number of Points Claimed.

Stage 4- Returnable Documents

No.	Description of requirement
a.	Completion of ALL RFP documentation, ALL declarations, ALL Standard Bidding Documents. Above must be completed & duly signed where applicable
b.	Joint Venture / Consortium agreement / Trust Deed/ Confirmation in writing of their intention to enter into a JV or consortium agreement signed by all parties should they be awarded business by PRASA through this RFP process (if applicable) Must be completed & duly signed
c.	Valid Tax Status Certificate and SARS Issued Pin.
d.	CSD report / CSD reference number

NB: The most Responsive bidder/s with incomplete returnable documents will be requested to resubmit completed documents within the time frame stipulated by PRASA before recommendation for award, failure which will result in automatic disqualification.

PROCESS POST SUCCESSFUL SELECTION OF PRE-APPROVED BIDDERS

Bidders who achieve the minimum required functionality score of 80 points will be included in the panel of suppliers to bid for the PRASA Projects for supply and delivery of materials for duration of three (3) years. The RFQ Process will be used to award purchase orders based on approved quantities of materials to be required at the time of purchase.

PRASA plans to appoint a panel of pre-qualified suppliers for a period of three (3) years. Once appointed, each service provider will be on the panel to be contracted when a need arises from PRASA for any material requirement according to their selected category when the need arise.

This means that having pre-qualified for and being appointed to the panel and signing a framework agreement, does not automatically guarantee that any member of the panel will be awarded any work by PRASA during the term of this panel. Bidders of the panel will be allowed to bid on each requirements identified by the PRASA in accordance with the terms of reference that will be issued out on the RFQ process.

- a) Bidders will be invited via a Request for Quotation (RFQ) process per terms of reference for each specific requirements to provide PRASA with a detailed costed price proposal as will be outlined in the RFQ in line with scope of requirements in line with the bidder's selected and qualified for category.
- b) RFQ Proposal will be evaluated based on Preferential system & Price in accordance with the preference point system of 80/20 in accordance with the approved PRASA Preferential Policy at the time of the RFQ invitation been send out bearing in mind the panel will be appointed for a period of three (3) years.
- c) The Preference Point System and for claiming specific goal point, bidder must meet Specific Goal Requirements as Per the Preferential Procurement Policy Framework Act, 2000 (Act No.5 Of 2000), Including Preferential Procurement Regulations, 2022 currently applicable and PRASA's Preferential Procurement Policy.
- d) RFQs will be issued as per terms and conditions including scope of work requirement which will be in line with the PRASA SCM Policy and processes applicable at the time of issue. The process will also ensure compliance to any relevant regulation and including any changes that might occur during the duration of the appointed panel.
- e) PRASA reserves the right to request the service provider to provide the assurance of capacity and financial capability to supply and deliver the material at the time of the RFQ that PRASA will deem fit to the delivery.

The RFQ process will be conducted on as and when needed basis throughout the three (3) year period.

RFQ invitations will be categorized based on the indicated categories of materials, aligned with the project scope and cost estimate at that time.

Only those bidders who fulfil requirements for the category will be invited to submit quotes.

Tenders containing any one or more of the errors or omissions, or tenders having not complied with any one of the peremptory tender conditions as detailed in this tender document, shall not be considered and shall automatically be rejected.

Tender financial offers will be dealt with during RFQ process

PRASA may also request that the tenderer provide written evidence that his labour and other resources are adequate for carrying out the contract.

The Employer reserves the right to appoint a firm of Chartered Accountants and auditors and/or execute any other financial investigations on the financial resources of any tenderer. The tenderer shall provide reasonable assistance in such investigations.

The tender document shall be printed in full as available on the download and submitted complete in the correct order of the sections.

List of returnable documents must be completed in full (A tenderer's company profile will not be used by PRASA to complete same on behalf of the tenderer)

6 VALIDITY PERIOD

This RFP shall be valid for *[90 working days]* calculated from Bid closing date.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00000102	54009957	FITTING	FITTING:CLAW,FOOTBRIDGE END	FITTING: TYPE: CLAW, APPLICATION: FOOTBRIDGE END	EA
M00000452	54018657	ARM	ARM:STEADY,1.2 M:ATTACHMENT	ARM: TYPE: STEADY, DIMENSIONS: 1.2 M: ATTACHMENT	EA
M00001139	54002183	PLATE,METAL	PLATE,METAL:THK 6 MM,WD 50 MM,LG 345 MM	PLATE,METAL: TYPE: ADAPTER, PLATE MATERIAL: MI CAST GALV, WIDTH: 50 MM, LENGTH: 345 MM, THICKNESS: 6 MM: DWG: CEE-TMHF-227 ITEM: 0: EXTENSION AND LINK STRAP. CONSUMER TO MAKE OWN ARRANGEMENTS. USERS DESCRIPTION CONTACT AND CATENARY ANCHOR	EA
M00001140	54002223	PLATE	PLATE:ADAPTER, CATENARY STRAP (BAR	PLATE: ADAPTER, CATENARY STRAP (BAR ONLY). PART NO -	EA
M00001146	54003277	SIGN BOARD	SIGN BOARD:NON ELECTRIFIED ON OVERHEAD	SIGN BOARD: DWG: CEE-TP-31: NON ELECTRIFIED ON OVERHEAD TRACK EQUIPMENT X X X X X X X NTBR STOCK TO BE USED UP EQUIPMENT USED ON: ELECTRICAL APPARATUS USERS INTEREST:CONSUMERS TO USE ITEM 54/3289 FOR ONLY TO MAKE OWN ARRANGEMENTS FOR HANGING GEA	EA
M00001147	54003544	BRACKET,ELECTRICAL CONNECTOR	BRACKET,ELECTRICAL CONNECTOR:FOR	BRACKET,ELECTRICAL CONNECTOR: FOR CHANNEL 100 X 50 X 50 X LG 2.65 M	EA
M00001154	54004157	THIMBLE,ROPE	THIMBLE,ROPE:ID 13 X LG 32 MM,RD SPLIT	THIMBLE,ROPE: DIMENSIONS: ID 13 X LG 32 MM, MATERIAL: AL BRZ DIE CAST, FEATURES: RD SPLIT: DWG: CEE.54/112168: OVERALL WIDTH 8MM, NTBR STOCK TO BE USED UP USERS DESCRIPTION FOR USE ON ITEM 54/112163, THIMBLE, ROPE, EQUIPMENT USED ON SECTION INSULATOR TY	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00001164	54004978	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN:SGI 50	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: TYPE: ENDING CONE, CLAMP MATERIAL: SGI 50, FINISH: GALV, CONDUCTOR SIZE: 161 MM2, SPECIAL FEATURES: WEDGE: DWG: CEE-TN-403: SUITABLE FOR USE ON CONTACT WIRE.MATERIAL NUMBER: 054004978 LATEST EQUIPMENT USED ON 5405201	EA
M00001169	54006585	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN:END	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: MFR: BICC P/N: 144-002-001: END WEDGE 8 MM - 9.9 MM	EA
M00001175	54008483	SPARK GAP	SPARK GAP:ID 20 X OD 50 X THK 4 MM	SPARK GAP: DIMENSIONS: ID 20 X OD 50 X THK 4 MM: DWG: CEE-TU-100 SH 8 REV: O: ELECTRODE, USERS DESCRIPTION FOR ASSEMBLY SEE ITEM 54/22645 CONTACT,ELECTRICAL LATEST EQUIPMENT USED ON 5400000 SPECIFICATION NUMBER B.S. 249	EA
M00001204	54017336	BRACKET,ELECTRICAL CONNECTOR	BRACKET,ELECTRICAL CONNECTOR:FOR EARTH	BRACKET,ELECTRICAL CONNECTOR: FOR EARTH WIRE MAKE- PART NO -	EA
M00001205	54017450	BRACKET,ELECTRICAL CONNECTOR	BRACKET,ELECTRICAL CONNECTOR:ASSEMBLY	BRACKET,ELECTRICAL CONNECTOR: BRACKET TYPE: VERTICAL: ASSEMBLY; FOR DOUBLE BOOM STRUCTURES	EA
M00001219	55023357	FERRULE,ELECTRICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:10 MM2:IN	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 10 MM2, ATTACHMENT METHOD: CRIMP: IN ACCORDANC WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871 EQUIPMENT USED ON EL&P SPLICE	EA
M00001255	54001533	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:CI,GALV,80-250 MM2	CLAMP,ELECTRICAL: CLAMP MATERIAL: CI, FINISH: GALV, CONDUCTOR SIZE: 80-250 MM2: P/N: CEE-TNB-073: DWG: CEE-TNB-073 ITEM: SHT.1 AND SHT.2: SUSPENSION WITH TIE-DOWN FACILITY, STRANDED COPPER CATENARY WIRE. USERS DESCRIPTION 25 KV AC AUTO TENSION CONSTRUCTIO	EA
M00001257	54002134	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:CROSS SPAN FITTING	CLAMP,ELECTRICAL: CLAMP TYPE: CROSS SPAN FITTING: DWG: CEE-TNB-3: 054002134	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00001263	54022872	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:ADJUSTABLE CROSS	CLAMP,ELECTRICAL: CLAMP TYPE: ADJUSTABLE CROSS, CONDUCTOR SIZE: 80-500 MM2: DWG: CEE=TN- 368/LATEST ITEM: A: CATENARY WIRE	EA
M00001279	55048127	CLAMP,LOOP	CLAMP,LOOP:CONDUIT SADDLE,PVC,20MM:ES/2M	CLAMP,LOOP: TYPE: CONDUIT SADDLE, MATERIAL: PVC, SPECIAL FEATURES: 20MM: MFR: EGATUBE P/N: ES/2M: STRAP	EA
M00001866	54009298	HOCKEYSTICK	HOCKEYSTICK:PULL OFF:WALL THK 2MM	HOCKEYSTICK: TYPE: PULL OFF, SIZE: OD 25.4 (+0-0.75) MM: WALL THK 2MM MINIMUM AFTER MANIPULATION, HARDNESS 180-270 BRINELL, ELONGATION 6PCT, MINIMUM ON 25.4 MM GAUGE LENGTH AT 0.02PCT OFFSET, ULTIMATE TENSILE STRESS 486N/MM SQ	EA
M00001874	54004954	CLAMP	CLAMP:FEEDER 250 TO 161 SQ MM.	CLAMP: FEEDER 250 TO 161 SQ MM. COPPER-NICKEL-SILICON. OR ALTERNATIVE MATERIAL DEZINCIFICATION RESISTANT BRASS (D.Z.R. BRAZZ) TO BE TESTED IN ACCORDANCE WITH SPECIFICATION BS 2874 OF 1986 (LATEST) TO CLAUSE 8 AND APPEND G ALSO SPECIFICATIONS S.A.B.S. 226	EA
M00002252	54004586	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:CUNISI:TYPE 1. DRAWING	CLAMP,ELECTRICAL: CLAMP TYPE: RUNNER STIFFENER; SECTION INSULATOR, CLAMP MATERIAL: CUNISI: DWG: CEE-TN - 209/SH 16: TYPE 1. DRAWING NUMBER LATEST EQUIPMENT USED ON 5400000 5450000 SPECIFICATION NUMBER CEE 0083.88/1	EA
M00002261	54004323	SWITCH,LOCK	SWITCH,LOCK:CYLINDRICAL LOCK BOX	SWITCH,LOCK: DWG: CEE TLB 3: CYLINDRICAL LOCK BOX 54/22075. USERS DESCRIPTION FOR SIDING SWITCH INTERLOCKING CONTROL,INTERLOCK SHTS 1 TO 4/LATEST EQUIPMENT USED ON 5405901	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00002268	54003455	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 80 MM,2-8G	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 80 MM, THREAD: 2-8G, THREAD LENGTH: 50 MM, MATERIAL: STL, NUT QUANTITY: 1, PROTECTIVE COATING: GALV, BOLT PROTECTIVE COATING: HOT DIP: HOOK, NTBR STOCK TO BE USED UP, SUPPLIED WITH HEX NUT ,TO SPEC SABS 763 TY	EA
M00002269	54002401	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:SWIVEL CLIP ASSEMBLY.	CLAMP,ELECTRICAL: DWG: CEE-TN-240, DWG: CEE-TN-242: SWIVEL CLIP ASSEMBLY. 80 TO 100 SQ MM. COPPER-NICKEL-SILICON. USERS DESCRIPTION FOR 80 TO 100 SQ MM STRANDED COPPER CATENARY WIRE. 25 KV. AC. AUTO TENSION CONSTRUCTION. BEAUFORT-WEST - DE AAR. LATEST	EA
M00002277	54001949	CLAMP	CLAMP:FEEDER:FOR 100/80 TO 161 SQ MM	CLAMP: TYPE: FEEDER, MATERIAL: BRS DEZINCIFICATION RESISTANT, SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS226: FOR 100/80 TO 161 SQ MM COPPER-NICKEL-SILICON OR ALTERNATIVE	EA
M00002289	54000843	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:PARALLEL 250	CLAMP,PARALLEL,MACHINIST'S: PARALLEL 250 TO 50 SQ MM COPPER-NICKEL-SILICON. OR ALTERNATIVE MATERIAL DEZINCIFICATION RESISTANT BRASS. (D.Z.R. BRASS) TO BE TESTED IN ACCORDANCE WITH SPECIFICATION BS 2874 OF 1986 (LATEST) TO CLAUSE 8 AND APPENDIX G ALSO SPECIFICATIONS S.A.B.S. 22	EA
M00002291	54000880	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION; DIMENSIONS: 250-160 MM2; MATERIAL: CUNISI/BRS DEZINCIFICATION RESISTANT; SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS	EA
M00002295	54000362	WASHER;SEALING	WASHER;SEALING:ID 51 MM,OD 83 MM:USERS	WASHER;SEALING: INSIDE DIAMETER: 51 MM, OUTSIDE DIAMETER: 83 MM, THICKNESS: 3 MM, MATERIAL: NEOPRENE: DWG: CEE-TU-100 SH 6: USERS DESCRIPTION TRACK BONDING SPARK GAP INSULATOR,LATEST EQUIPMENT USED ON 5405701	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00002764	01013933	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 115 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 115 MM, THREAD: 1.75 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK	KG
M00002826	54001962	TUBE	TUBE:LG 3.36 M,OD 48 MM:PUSH-PULL-OFF	TUBE: LENGTH: 3.36 M, OUTSIDE DIAMETER: 48 MM: PUSH-PULL-OFF REGISTERING, WITH A CLEVIS AT EACH END, 4MM WALL THICKNESS, TYPE VI. GRADE 340 ERW	EA
M00002898	54011781	ADAPTOR;PIPE	ADAPTOR;PIPE:TUBE FOR COMPRESSION ENDS.	ADAPTOR;PIPE: TUBE FOR COMPRESSION ENDS. TO QUOTED PART NUMBER OR EQUAL	EA
M00010541	01013819	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 40 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 40 MM, THREAD: 1.75 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST EMPAC ITEM NUMBER FOR KG IS 001092536 SAP ITEM NUMBER FOR KG IS 001013819	EA
M00010705	01014660	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 180 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 180 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00010712	05003495	WRENCH,ADJUS TABLE	WRENCH,ADJUSTABLE:LG 8 IN:SPECIFICATION	WRENCH,ADJUSTABLE: DIMENSIONS: LG 8 IN: SPECIFICATION NUMBER CKS 168/LATEST	EA
M00011053	01013403	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M8,LG 25 MM,HD HEX	BOLT;ASSEMBLY: NOMINAL DIAMETER: M8, LENGTH: 25 MM, THREAD: 1.25 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00011065	01014142	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 50 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 50 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00011066	01014231	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 75 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 75 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00011335	54009124	CLAMP,PLIER	CLAMP,PLIER:HANDLE:FOR R/H MOULD, USED	CLAMP,PLIER: TYPE: HANDLE: FOR R/H MOULD, USED ON RAIL CROWN. USERS DESCRIPTION USED ON THE FOLLOWING: 54/1671 OR 54/11101. EQUIPMENT USED ON TRACK BONDING SPECIFICATION NUMBER T-W1G-1/LATEST	EA
M00011348	54016937	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:AL,160-500 MM2:DLC 500	CLAMP,ELECTRICAL: CLAMP MATERIAL: AL, CONDUCTOR SIZE: 160-500 MM2: MFR: HARDWARE ASSEMBLIES P/N: DLC 500: BI METALLIC, CU WIRE, USERS DESCRIPTION CONNECTION FOR F.C.C. EQUIPMENT USED ON 5400000 5410000	EA
M00011349	54017057	CLAMP:ELECTRICAL CONDUIT	CLAMP:ELECTRICAL CONDUIT:RUNNER	CLAMP:ELECTRICAL CONDUIT: DWG: CEE-TNC-3 SHT.1 OF 8, DWG: CEE-TNC-3 SHT.2 OF 8, DWG: CEE-TN - 148: RUNNER STIFFENER FOR KARL PHISTERER SECTION INSULATOR. FOR ASSEMBLY SEE DRAWING CEE-TNC-3 SHT.1 OF 8 ONE OF EACH OF THE FOLLOWING ITEMS, 6,7,9,10,11,12,14 AND 15	EA
M00011595	41001213	CLAMP,WIRE ROPE,SADDLED	CLAMP,WIRE ROPE,SADDLED:DIA 20 MM,STL	CLAMP,WIRE ROPE,SADDLED: DIMENSIONS: DIA 20 MM, CLAMP MATERIAL: STL, FINISH: GALV HOT DIP: MFR: CROSBY: TO SABS 763 DROP FORGED CLAMP TO USA SPECIFICATION FF-C-450 TYPE 1 CLASS 1 SPECIFICATION NUMBER SABS 813/LATEST TABLE 1	EA
M00011620	54002296	BEAM,STRUCTURAL	BEAM,STRUCTURAL:TUBULAR CANTILEVER,GALV	BEAM,STRUCTURAL: TYPE: TUBULAR CANTILEVER, BEAM MATERIAL: STL, FINISH: GALV, DIMENSIONS: DIA 16 MM	EA
M00011621	54002336	BRACKET	BRACKET:VERTICAL STEADY ARM SUPPORT	BRACKET: TYPE: VERTICAL STEADY ARM SUPPORT	EA
M00011633	54003734	PIN,COTTER	PIN,COTTER:DIA 4.8 MM,LG 40 MM,BRS	PIN,COTTER: DIAMETER: 4.8 MM, LENGTH: 40 MM, PIN MATERIAL: BRS, SPECIAL FEATURES: WITH LOCKING FEATURES: DWG: CEE.54/112102	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00011644	54004133	SPLICE, CONDUCTOR	SPLICE, CONDUCTOR: 305 132 001; 343 218	SPLICE, CONDUCTOR: MFR: KARL PFISTERER P/N: 305 132 001; MFR: RACEC P/N: 343 218: CRIMP ON FEEDER TYPE E. 80 SQ MM TO 107 SQ MM CONTACT WIRE, NTBR. STOCK TO BE USED UP. SUPERSEDING ITEM 54/14850. REF. LETTER SI/WM 54/3/2 OF 1989-12-05. USERS DESCRIPTION TENDER 1010 57914 ITEM 59. 25 KV. AC. AUTO TENSION CONSTRUCTION. BEAUFORT-WEST TO DE AAR, EQUIPMENT USED ON 5400000 5405200 5405202	EA
M00011645	54004170	GAGE, CONTACT, ELECTRICAL CONNECTOR	GAGE, CONTACT, ELECTRICAL CONNECTOR: FOR 3	GAGE, CONTACT, ELECTRICAL CONNECTOR: TYPE: OVERHEAD, MATERIAL: GLASS FIBER: DWG: CME-7536/0-000/D: FOR 3 KV.DC. WIRE; USED ON CONTACT WIRE	EA
M00011646	54004271	WIRE TWISTER, PLIER	WIRE TWISTER, PLIER: 161 MM SQ COPPER	WIRE TWISTER, PLIER: P/N: 54004271: DRG: CEE-TWK-2: 161 MM SQ COPPER; EQUIPMENT USED ON CONTACT WIRE	EA
M00011647	54004335	SOCKET; ELECTRICAL	SOCKET; ELECTRICAL: MALLEABLE CAST IRON	SOCKET; ELECTRICAL: MFR: AEG: DWG: CEE-TLB-35/LATEST: MALLEABLE CAST IRON WITH LUG (HANDLE END). TRACK AND SIDING SWITCHES ADAPTOR, SWITCH ROD; LATEST EQUIPMENT USED ON 5405901	KG
M00011648	54004537	ADAPTER, INSULATOR	ADAPTER, INSULATOR: CLAMP PLATES AND	ADAPTER, INSULATOR: DWG: CEE-TN-209-SH 2/LATEST: CLAMP PLATES AND CONTACT WIRE ASSEMBLY ATTACHMENT. USERS DESCRIPTION FOR SECTION INSULATOR TYPE 1. EQUIPMENT USED ON 5405201	EA
M00011653	54004905	CLAMP, CANTILEVER JAW	CLAMP, CANTILEVER JAW: ASSEMBLY	CLAMP, CANTILEVER JAW: TYPE: SINGLE PURPOSE TUBULAR: DWG: CEE-TNB-4 SHT. 1 AND 2.: ASSEMBLY; EQUIPMENT USED ON 5405201	EA
M00011655	48015063	INSULATOR, STANDOFF	INSULATOR, STANDOFF: DRIVE FOR 3 POLE	INSULATOR, STANDOFF: DRIVE FOR 3 POLE DISCONNECTS, BROWN BOVERI TYPE A.G.F.60 13, USERS DESCRIPTION SUB-STATIONS REEF ONLY, EQUIPMENT USED ON 4800000 4811300	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00011662	54007048	CLEVIS	CLEVIS:146-009-001:INSULATOR AND EYE.	CLEVIS: MFR: BICC P/N: 146-009-001: DWG: CEE-TZ-1-126 SHS 11&12: INSULATOR AND EYE. USERS DESCRIPTION ERMELO/VRYHEID. 25 KV OVERHEAD TRACK EQUIPMENT, INSULATOR LATEST EQUIPMENT USED ON 5400000 5405202	EA
M00011672	54012434	BRACKET,MOUNTING	BRACKET,MOUNTING:WITH EARTH WIRE CLEAT	BRACKET,MOUNTING: WITH EARTH WIRE CLEAT FOR U/C MAST	EA
M00011687	55021043	TERMINAL,LUG	TERMINAL,LUG:35 MM2,CRIMP:EQUIPMENT	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 35 MM2, FEATURES: CLEARANCE HOLE FOR STUD M10, ATTACHMENT METHOD: CRIMP: DWG: CEE-PA -0014 SH 0001: EQUIPMENT USED ON EL AND P	EA
M00011703	54022139	SWITCH,LOCK	SWITCH,LOCK:FIBREGLASS KEY EXCHANGE	SWITCH,LOCK: DWG: CEE-TLB-20/LATEST: FIBREGLASS KEY EXCHANGE BOX. ONLY. USERS DESCRIPTION FOR TRACK/SIDING. MAIN CYLIDRICAL LOCK 54/22115, 54/22099 LOCK AND PADLOCK 54/22103 BOX	EA
M00011732	54000690	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:SWIVEL CLIP,CUNISI	CLAMP,ELECTRICAL: CLAMP TYPE: SWIVEL CLIP, CLAMP MATERIAL: CUNISI, CONDUCTOR SIZE: 161 MM2: DWG: CEE-TN-330, DWG: CEE-TN-366, DWG: CEE-TND-1: ASSEMBLY, USERS DESCRIPTION FOR CONTACT WIRE.LATEST EQUIPMENT USED ON 5400000 5406100 5406101 SPECIFICATION NUMBE	EA
M00011733	54000907	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION; SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS2; MATERIAL: CUNISI/BRS DEZINCIFICATION RESISTANT; DIMENSIONS: 250 MM2	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00011734	54001027	TERMINAL,LUG	TERMINAL,LUG:800 MM2,HOLE QTY 1,CRIMP	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 800 MM2, HOLE QUANTITY: 1, FEATURES: BOLTS AND NUTS, ATTACHMENT METHOD: CRIMP: DWG: CEE-TN-90 REV: O: SUITABLE FOR AL STRANDED WIRE.LATEST EQUIPMENT USED ON DEAD END STRAIN CLAMP SPECIFICATION NUMBER CEE. 0038/LATEST	EA
M00011744	54002057	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:TEE COMPRESSION,500 MM2	CLAMP,ELECTRICAL: CLAMP TYPE: TEE COMPRESSION, CONDUCTOR SIZE: 500 MM2: DWG: CEE-TN -0100 REV: 1: FOR STRANDED WIRE ALUMINIUM FEEDER WIRE 054002057, SPLICE,CONDUCTOR AMENDMENT 1 SPECIFICATION NUMBER CEE. 0038.83/LATEST	EA
M00012674	54017312	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:DROPPER,CUNISI OR SS	CLAMP,ELECTRICAL: CLAMP TYPE: DROPPER, CLAMP MATERIAL: CUNISI OR SS, CONDUCTOR SIZE: 161 MM2: DWG: CEE-TND-22 SHT 1 TO 5: USERS DESCRIPTION CONTACT WIRE SUSPENSION 100 EACH PER PACK 054017312; FINISH: HEAT TREATED; FURNISHED ITEMS: HEAT TREATED	EA
M00012710	54011174	MOULD SHOE	MOULD SHOE:CARBON:C/W COVER R/HAND	MOULD SHOE: MATERIAL: CARBON: C/W COVER R/HAND 97SQMM STEEL/100SQMM CU TO RAIL WEB, WELD METAL SIZE 75 54/11061, HANDLE CLAMP 54/11073, MOULD CLEANING TOOL 54/16683, FOR L/HAND MOULD SEE 54/11113, EQUIPMENT USED ON 5400000 5405700	EA
M00012745	54002284	PLATE,METAL	PLATE,METAL:ADAPTER, GALVANISED 12 MM	PLATE,METAL: DWG: CEE-TN-52: ADAPTER, GALVANISED 12 MM THICK (M.S.) SECTION 20/000349 USERS DESCRIPTION USED ON PUSH/PULL ARRANGEMENT ON CLOSED OVERLAP SPAN. 54002284 ADAPTER DRAWING NUMBER /LATEST EQUIPMENT USED ON 5400000 5405201	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00012748	54001015	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN:AL	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: TYPE: FEEDER WIRE, CLAMP TYPE: DEAD END, CLAMP MATERIAL: AL: DWG: CEE-TN-91: WITH SPADE TERMINAL, SUITABLE FOR USE ON 800 SQ MM STRANDED WIRE; EQUIPMENT USED ON 5400000 5406700 54	EA
M00012752	54000791	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION ALSO SPECIFICATIONS S.A.B; DIMENSIONS: 100/80 MM2; MATERIAL: CUNISI/BR5 DEZINCIFICATION RESISTANT; SPECIFICATION: BS2874 OF 1986 (LATEST) CLAUSE 8, APPENDIX G; SABS	EA
M00013276	54001508	TUBE,METALLIC	TUBE,METALLIC:CANTILEVER,OD 60 MM,4 MM	TUBE,METALLIC: TYPE: CANTILEVER, OUTSIDE DIAMETER: 60 MM, TUBE LENGTH: 3.35 M, WALL THICKNESS: 4 MM: TYPE III. GRADE 340 ERW.	EA
M00001580	57043346	SOLDER,TIN ALLOY	SOLDER,TIN ALLOY:MULTI CORE RESIN:TO	SOLDER,TIN ALLOY: TYPE: MULTI CORE RESIN, DIMENSIONS: DIA 1.25 MM: TO CONFORM TO THE FOLLOWING REQUIREMENTS ELEMENT BASIC COM POSITION % LEAD40,0 TIN60,0 SUPPLIED IN 500 GRAM REELS EQUIPMENT USED ON TRANSTEL1 EL&P SPECIFICATION NUMBER SABS 137/LATEST	EA
M00021466	03005891	PADLOCK	PADLOCK:WD 50 MM,2 KEYS,BDY MTRL BRS	PADLOCK: FEATURES: STEEL SHACKLE MIN 5 PIN TUMBLER LOCKING MECHANISM, DIMENSIONS: WD 50 MM, FURNISHED ITEMS: 2 KEYS, BODY MATERIAL: BRS: MFR: VIRO: EQUIPMENT USED ON GATES, PERMANENT RESERVES, GARAGE DOORS, TOOL, PAINT STORES AND TOOL BOXES	EA
M00021477	04008136	DRILL,TWIST	DRILL,TWIST:DIA 4 MM,HTS,LG 75 MM	DRILL,TWIST: DRILL DIAMETER: 4 MM, MATERIAL: HTS, FEATURES: LG 75 MM, SHANK STYLE: PARALLEL: SPECIFICATION NUMBER CKS 69/LATEST TABLE 2	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00021524	01014243	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 90 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 90 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00021538	01014659	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 150 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 150 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00021560	01018204	BOLT,MACHINE	BOLT,MACHINE:DIA M8,LG 40 MM,HEX,STL,PKT	BOLT,MACHINE: THREAD DIAMETER: M8, OVERALL LENGTH: 40 MM, HEAD STYLE: HEX, MATERIAL: STL, GRADE: 4.6/4.8, SPECIFICATION: SABS 136/LATEST GRADE, SPECIAL FEATURES: FULLY THREADED, PACKAGE TYPE: PKT: PACKET CONSISTS OF 100; PRECISION	EA
M00021569	01015576	NUT,PLAIN,HEXAGON	NUT,PLAIN,HEXAGON:DIA M36,STL,BLACK	NUT,PLAIN,HEXAGON: THREAD DIAMETER: M36, MATERIAL: STL, SPECIAL FEATURES: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00021581	01048926	WASHER,FLAT	WASHER,FLAT:M8,STL NORMAL,BLACK	WASHER,FLAT: SIZE DESIGNATION: M8, MATERIAL: STL NORMAL, FINISH: BLACK: SPECIFICATION NUMBER SABS 1149/LATEST TABLE 3 GRADE 2	EA
M00021840	54009302	ARM	ARM:BRIDGE STEADY,OD 25.4 (+0-0.75) MM	ARM: TYPE: BRIDGE STEADY, DIMENSIONS: OD 25.4 (+0-0.75) MM: WALL THK: 2MM MINIMUM AFTER MANIPULATION. HARDNESS = 180-270 BRINELL. ELONGATION = 6PCT MINIMUM ON 25.4MM GAUGE LENGTH AT 0.02PCT OFFSET. ULTIMATE TENSILE STRESS = 486 N/MM SQ. MINIMUM.	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00022109	41007537	CLAMP,WIRE ROPE,SADDLED	CLAMP,WIRE ROPE,SADDLED:STL DROP FORGED	CLAMP,WIRE ROPE,SADDLED: CLAMP MATERIAL: STL DROP FORGED, FINISH: GALV HOT DIP: MFR: CROSBY: NOMINAL SIZE 12 MM TO SABS 763 TO USA SPECIFICATION FF-C-450 TYPE 1 CLASS 1 SPECIFICATION NUMBER SABS 813/LATEST TABLE 1	EA
M00022135	54003391	BLADE,SCRAPER	BLADE,SCRAPER:REPLACEMENT:RT 6:USERS	BLADE,SCRAPER: TYPE: REPLACEMENT: MFR: CADWELD P/N: RT6: DWG: CEE-TWF-1: USERS DESCRIPTION FOR THE FOLLOWING RAIL, 54/8600 54/9617 54/14672. SH2/LATEST EQUIPMENT USED ON 5400000 5405700, SPECIFICATION N	EA
M00022136	54003479	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 120 MM,2-8G	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 120 MM, THREAD: 2-8G, THREAD LENGTH: 50 MM, MATERIAL: STL, NUT QUANTITY: 1, PROTECTIVE COATING: GALV, BOLT PROTECTIVE COATING: HOT DIP: DWG: CEE-TX-14/LATEST: HOOK, SUPPLIED WITH HEX NUT, TO SPEC SABS 763 TYPE C USERS DESCRIPTION OVERHEAD TRACK EQUIPMENT CATENARY SUSPENSION INSULATOR	EA
M00022137	54003795	PIN,COTTER,SPLIT	PIN,COTTER,SPLIT:DIA 6.3 MM,LG 36 MM,BRS	PIN,COTTER,SPLIT: DIAMETER: 6.3 MM, LENGTH: 36 MM, PIN MATERIAL: BRS: SPECIFICATION NUMBER SABS 796/LATEST	EA
M00022138	54003823	PIN,COTTER,SPLIT	PIN,COTTER,SPLIT:DIA 6.3 MM,LG 56 MM,BRS	PIN,COTTER,SPLIT: DIAMETER: 6.3 MM, LENGTH: 56 MM, PIN MATERIAL: BRS: 054003823, SPECIFICATION NUMBER BS 1574/LATEST	EA
M00022151	54004889	CLAMP,CANTILEVER JAW	CLAMP,CANTILEVER JAW:ASSEMBLY EQUIPMENT	CLAMP,CANTILEVER JAW: TYPE: DUAL PURPOSE TUBULAR: DWG: CEE-TNB-5 SHT 1 AND 2: ASSEMBLY EQUIPMENT USED ON 5405201	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00022168	54011101	MOULD SHOE	MOULD SHOE:CARBON:C/W COVER R/HAND	MOULD SHOE: MATERIAL: CARBON: C/W COVER R/HAND 100SQMM CU WIRE TO RAIL CROWN USERS DESCRIPTION WELD METAL SIZE 75 54/11061, HANDLE CLAMP 54/11085 OR 54/9124, MOULD CLEANING TOOL 54/16683, FOR L/HAND MOULD SEE 54/11198 054011101	EA
M00022172	54011542	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:ADJUSTABLE CROSS	CLAMP,ELECTRICAL: CLAMP TYPE: ADJUSTABLE CROSS, CONDUCTOR SIZE: 80-800 MM: DWG: CEE-TN - 368 ITEM: E: CATENARY WIRE, EQUIPMENT USED ON 5400000 54005801	EA
M00022222	54000588	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:DROPPER,CUNISI OR SS	CLAMP,ELECTRICAL: CLAMP TYPE: DROPPER, CLAMP MATERIAL: CUNISI OR SS, CONDUCTOR SIZE: 160 MM2: DWG: CEE-TN-344: NTBR STOCK TO BE USED UP USERS DESCRIPTION STRANDED COPPER CATENARY WIRE NTBR. DRAWING NUMBER CEE-TN-34, CATENARY EQUIPMENT USED ON 5400	EA
M00022222	54000588	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:DROPPER,CUNISI OR SS	CLAMP,ELECTRICAL: CLAMP TYPE: DROPPER, CLAMP MATERIAL: CUNISI OR SS, CONDUCTOR SIZE: 160 MM2: DWG: CEE-TN-344: NTBR STOCK TO BE USED UP USERS DESCRIPTION STRANDED COPPER CATENARY WIRE NTBR. DRAWING NUMBER CEE-TN-34, CATENARY EQUIPMENT USED ON 5400	EA
M00022223	54000831	BRACKET,ELECTRICAL CONNECTOR	BRACKET,ELECTRICAL CONNECTOR:CANTILEVER	BRACKET,ELECTRICAL CONNECTOR: CANTILEVER FOR UNIVERSAL COLUMN MAST. 100 X 50 X10,6 KG/M X 56 CM LONG CHANNEL IRON, WITH 2 X 22 MM AND 4 X 18 MM HOLES X X X X X X X NTBR. STOCK TO BE USED UP. USERS DESCRIPTION 25 KV AC AUTO TENSION CONSTRUCTION BRACKET,ELECTRICAL EQUIPMENT DRAWI	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00022233	54001230	HANDLE, SWITCH	HANDLE, SWITCH: OPERATING ROD: FOR 3 KV DC	HANDLE, SWITCH: TYPE: OPERATING ROD, SPECIAL FEATURES: LOCKABLE IN BOTH ON AND OFF POSITIONS: DWG: CEE-TLB-36: FOR 3 KV DC TRACK SWITCH, COMPLETE WITH SOCKET, EQUIPMENT USED ON 5405901 SPECIFICATION NUMBER CEE.0228.96/LATEST	EA
M00022235	54001594	PLATE, METAL	PLATE, METAL: ADAPTER, FLAT GS: FOR 33KV	PLATE, METAL: TYPE: ADAPTER, PLATE MATERIAL: FLAT GS: FOR 33KV INSOLATORS	EA
M00022241	54001723	PULLER	PULLER: REGISTERING TUBE WITH A CLEVIS	PULLER: REGISTERING TUBE WITH A CLEVIS AT EACH END. 48 MM OD X 4 MM WALL THICKNESS TUBE 1900 MM LONG. TYPE III. GRADE 340 ERW. USERS DESCRIPTION TENDER 1010 57914 ITEM 23. 25 KV. AC. AUTO TENSION CONSTRUCTION. BEAUFORT-WEST - DE AAR. REGISTERING ARM, TUBU	EA
M00022680	55020947	TERMINAL, LUG	TERMINAL, LUG: 10 MM ² , CRIMP	TERMINAL, LUG: WIRE SIZE ACCOMMODATED: 10 MM ² , FEATURES: CLEARANCE HOLE FOR STUD M8, ATTACHMENT METHOD: CRIMP	EA
M00023224	54011275	CLAMP: ELECTRICAL GROUNDING	CLAMP: ELECTRICAL GROUNDING: MI CAST: FOR	CLAMP: ELECTRICAL GROUNDING: MATERIAL: MI CAST: DWG: CEE-TN-168: FOR 150 TO 250 SQ MM EARTH WIRE. LINER TO BE 2 MM THICK. USERS DESCRIPTION 25 KV O.H.T.E.; LATEST EQUIPMENT USED ON 5400000 5403302 SPECIFICATION NUMBER SABS 763	EA
M00023251	54005215	CLIP, RETAINING	CLIP, RETAINING: SWIVEL, COMPLETE WITH	CLIP, RETAINING: SWIVEL, COMPLETE WITH M12 U-BOLT, NUTS AND WASHERS SUITABLE FOR 107 AND 161 MM SQ CONTACT WIRE SWIVEL CLIPS. USERS DESCRIPTION SWIVEL FOR 107 MM SQ CONTACT WIRE SEE 54/11591 SWIVEL FOR 161 MM SQ CONTACT WIRE SEE 54/11643 25 KV OVER	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00023256	54004614	CLAMP;WIRE ROPE	CLAMP;WIRE ROPE:COME-ALONG,45 KN:1672-10	CLAMP;WIRE ROPE: TYPE: COME-ALONG, TORQUE: 45 KN: MFR: KLEIN P/N: 1672-10: WITH KNURLED PARALLEL JAW GRIPS AND SAFETY CATCH ULTIMATE TENSILE; SUITABLE FOR USE ON 9.4 MM DIA TO 19.05 MM DIA COPPER AND STEEL WIRE TO QUOTED PART NUMBER OR EQUAL, GRIP, CABLE, JAW	EA
M00023260	54004182	SPLICE,CONDUCTOR	SPLICE,CONDUCTOR:304 202 03:CRIMP ON	SPLICE,CONDUCTOR: MFR: KARL PFISTERER P/N: 304 202 03: CRIMP ON FEEDER TYPE E. 160 SQ MM TO 107 SQ MM CONTACT WIRE, NTBR. STOCK TO BE USED UP. SUPERSEDING ITEM 54/14862. REF. LETTER SI/WM 54/3/2 OF 1989-12-05. USERS DESCRIPTION TENDER 1010 57914 ITEM 60. 25 KV. AC. AUTO TENSION CONSTRUCTION. BEAUFORT-WEST TO DE AAR, EQUIPMENT USED ON 5400000 5405200 5405202	EA
M00023264	54003859	CLAMP,WIRE ROPE,BOLTED	CLAMP,WIRE ROPE,BOLTED:DROP FORGED:SABS	CLAMP,WIRE ROPE,BOLTED: TYPE: DROP FORGED, FINISH: GALV HOT DIP, FURNISHED ITEMS: U BOLT M10 X LG 40-THD 20 MM: MFR: CROSBY: SABS 763 TO USA SPECIFICATION FF-C-450 TYPE 1 CLASS 1. SABS 813/TABLE 1	EA
M00023267	54002777	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION; DIMENSIONS: 160 MM2; MATERIAL: CUNISI/BR5 DEZINCIFICATION RESISTANT; SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS	EA
M00023268	54002980	TERMINAL,LUG	TERMINAL,LUG:40 MM2,HOLE QTY 1:FOR	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 40 MM2, HOLE QUANTITY: 1, TERMINAL MATERIAL: BI-METALLIC, FEATURES: CLEARANCE HOLE FOR STUD M10, ATTACHMENT METHOD: COMPRESSION: FOR A.A.C AND A.C.S.R STRANDING 7/2,95 MM AND 40/7,0 SQ MM, COMPRESSION TOOL, DIE C-DA-5 USERS DESCRIPTION AL	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00023279	54001419	ARM	ARM:CONTACT WIRE POSITIONING STEADY	ARM: TYPE: CONTACT WIRE POSITIONING STEADY, MATERIAL: MI CAST GALV: DWG: CEE-TN-350/LATEST: EQUIPMENT USED ON 5405201	EA
M00023292	54000552	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:DROPPER CLIP,CATENARY	CLAMP,ELECTRICAL: DROPPER CLIP,CATENARY WIRE. 80 AND 100 SQ MM. COPPER-NICKEL-SILICON OR STAINLESS STEEL. X X X X X X X NTBR STOCK TO BE USED UP FOR 80 MM SEE ITEM 54/6840 FOR 100 MM SEE ITEM 54/16861 FOR 160 MM SEE ITEM 54/16836 FOR 250 MM SEE ITEM 54/16848 FOR ABOVE SEE	EA
M00025902	54031940	SPARK GAP	SPARK GAP:SPECIFICATION BBB1616 VERSION	SPARK GAP: SPECIAL FEATURES: COMPLETE ASSY WITH GAS FILLED ARRESTER: DWG: BBB0906 REV: 7: SPECIFICATION BBB1616 VERSION 3.NOTE TENDERERS:MUST SUPPLY TEST CERTIFICATES FOR THE GAS ARRESTERS ON INSPECTION DATE.	EA
M00031185	01000717	WASHER,FLAT	WASHER,FLAT:M12,GS HOT DIP NORMAL,2:TO	WASHER,FLAT: SIZE DESIGNATION: M12, MATERIAL: GS HOT DIP NORMAL, GRADE: 2, FINISH: GALV HOT DIP BLACK: TO SPEC SABS 763 TYPE C SABS 1149/LATEST TABLE 3 GRADE 2	EA
M00031189	01000111	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 30 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 30 MM, THREAD: 1.75 MM, HEAD: HEX, MATERIAL: STL, BOLT PROTECTIVE COATING: GALV HOT DIP BLACK: TO SPEC SABS 763 TYPE CSABS 135/LATEST	KG
M00031485	01014307	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 180 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 180 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00031486	01014558	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 75 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 75 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00031870	54011958	ARM	ARM:CROSS:INVERTED VERTICAL - BOKHORING	ARM: TYPE: CROSS: INVERTED VERTICAL -BOKHORING	EA
M00031985	01014672	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 200 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 200 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00032018	01015540	NUT,PLAIN,HEXAGON	NUT,PLAIN,HEXAGON:DIA M20,STL,BLACK	NUT,PLAIN,HEXAGON: THREAD DIAMETER: M20, MATERIAL: STL, SPECIAL FEATURES: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00032554	54004525	BAR,METAL	BAR,METAL:MS,FLAT,GALV:BALANCING	BAR,METAL: BAR MATERIAL: MS, SHAPE: FLAT, FINISH: GALV: BALANCING ATTACHMENT	EA
M00032567	54005555	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: EQUIPMENT. PART NO -	EA
M00032568	54005619	TERMINAL,LUG	TERMINAL,LUG:CLEARANCE HOLE FOR M16	TERMINAL,LUG: DWG: CEE-TZ-1-121: CLEARANCE HOLE FOR M16 STUD, ALUMINIUM COMPRESSION, FOR 19/4,65 HARD DRAWN ALUMINIUM WIRE 23,25 MM DIA TO QUOTED PART NO. OR EQUAL. USERS DESCRIPTION 25 KV O.H.T.E. ERMELO/VRYHEID. LATEST SH 37 EQUIP	EA
M00032584	54011388	FITTING	FITTING:LINE BRACE:25 KV OVERHEAD TRACK	FITTING: TYPE: LINE BRACE, APPLICATION: UPLIFT LIMITING HOCKEY STICK: DWG: CEE-TN -0166: 25 KV OVERHEAD TRACK EQUIPMENT STOP, EQUIPMENT USED ON 5400000 5405202	EA
M00032584	54011388	FITTING	FITTING:LINE BRACE:25 KV OVERHEAD TRACK	FITTING: TYPE: LINE BRACE, APPLICATION: UPLIFT LIMITING HOCKEY STICK: DWG: CEE-TN -0166: 25 KV OVERHEAD TRACK EQUIPMENT STOP, EQUIPMENT USED ON 5400000 5405202	EA
M00032589	54012495	BRACKET	BRACKET:BOOM ATTACHMENT:FOR U/C MAST	BRACKET: TYPE: BOOM ATTACHMENT: FOR U/C MAST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00032602	54015754	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:007415-408-000	CLAMP,ELECTRICAL: MFR: METALCO P/N: 007415-408-000: SUSPENSION, SINGLE CATENARY 9.5 TO 17.5MM DIA CONDUCTOR, USERS DESCRIPTION 25KV OHTE, PYRAMID-PIETERSBURG, EQUIPMENT USED ON 5400000 5405200 5405202	EA
M00032615	55023446	FERRULE,ELECTRICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:95 MM2:IN	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 95 MM2, ATTACHMENT METHOD: CRIMP: IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871 EQUIPMENT USED ON EL&P SPLICE	EA
M00032637	54000350	WASHER;SEALING	WASHER;SEALING:ID 13 MM,OD 40 MM:USERS	WASHER;SEALING: INSIDE DIAMETER: 13 MM, OUTSIDE DIAMETER: 40 MM, THICKNESS: 3 MM, MATERIAL: NEOPRENE: DWG: CEE-TU-100 SH 7: USERS DESCRIPTION TRACK BONDING SPARK GAP INSULATOR,LATEST EQUIPMENT USED ON 5400000 5405700 5405701	EA
M00032641	54001407	TUBE,METALLIC	TUBE,METALLIC:CONTACT WIRE POSITIONING	TUBE,METALLIC: TYPE: CONTACT WIRE POSITIONING, TUBE MATERIAL: GS, OUTSIDE DIAMETER: 48.25 MM, TUBE LENGTH: 3.05 M: DWG: CEE-TMHH-16: PUSH PULL OFF EQUIPMENT USED ON 5405201	EA
M00032645	54002069	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:TEE COMPRESSION,800 MM2	CLAMP,ELECTRICAL: CLAMP TYPE: TEE COMPRESSION, CONDUCTOR SIZE: 800 MM2: DWG: CEE-TN-100/1: FOR STRANDED ALUMINIUM FEEDER WIRE, SPLICE,CONDUCTOR SPECIFICATION NUMBER CEE. 0038/LATEST	EA
M00032817	55031545	ROD,GROUND	ROD,GROUND:EARTH,LG 1.2 M,STL SOLID:ISO	ROD,GROUND: TYPE: EARTH, DIMENSIONS: LG 1.2 M, MATERIAL: STL SOLID, FINISH: CU PLTD, CONNECTION: THD M16: ISO METRIC AT EACH END (WITHOUT CLAMP AND COUPLER). USERS DESCRIPTION FOR CLAMP SEE ITEM 55/31557. FOR COUPLING SEE ITEM 55/31569 FOR DRIVING HEAD SEE ITEM 55/31570	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00033616	54005062	SPLICE, CONDUCTOR	SPLICE, CONDUCTOR: PARALLEL CLAMP	SPLICE, CONDUCTOR: PARALLEL CLAMP, CRIMP-ON, TYPE C. 160 SQ MM, (19/3,25 MM TO 19/3,25 MM), COPPER CATENARY WIRE X NTBR, STOCK TO BE USED UP, IN FUTURE USE 54/2777 USERS DESCRIPTION 25 KV AC AUTO TENSION CONSTRUCTION. BEAUFORT WEST-DE AAR	EA
M00033625	54004917	CLAMP, ELECTRICAL	CLAMP, ELECTRICAL: DOUBLE SUSPENSION, GALV	CLAMP, ELECTRICAL: CLAMP TYPE: DOUBLE SUSPENSION, CLAMP MATERIAL: SGI 50, FINISH: GALV, CONDUCTOR SIZE: 80-250; 500-800 MM2: WIRE ITEM NUMBER 54004917; STRANDED COPPER AND ALUMINIUM	EA
M00033636	54002450	TUBE ASSEMBLY, METAL	TUBE ASSEMBLY, METAL: OD 48 MM, LG 900 MM	TUBE ASSEMBLY, METAL: OUTSIDE DIAMETER: 48 MM, WALL THICKNESS: 4 MM, LENGTH: 900 MM, FINISH: GALV, SPECIAL FEATURES: WITH CLEVIS FITTING EACH END: DWG: CEE-TN: GRADE 340 ERW. USERS DESCRIPTION TENDER 1010 57914 ITEM 49. 25 KV. AC. AUTO TENSION CONSTRUCTION	EA
M00033637	54002498	ROPE, WIRE	ROPE, WIRE: ORDINARY THIMBLE, DIA 22 MM	ROPE, WIRE: TYPE: ORDINARY THIMBLE, DIMENSIONS: DIA 22 MM: GALVANIZED TO SABS 763 EQUIPMENT USED ON STAY WIRE SPECIFICATION NUMBER SABS 811 FIG 1 TABLE 1 054/002498	EA
M00033640	54002728	CLAMP, PARALLEL, MACHINIST'S	CLAMP, PARALLEL, MACHINIST'S: TO BE TESTED	CLAMP, PARALLEL, MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION ALSO SPECIFICATIONS S.A.B.S. 22; DIMENSIONS: 160-50 MM2; MATERIAL: CUNISI/BR5 DEZINCIFICATION RESISTANT; SPECIFICATION: SABS2874 OF 1986 (LATEST) CL 8, APPENDIX G	EA
M00033641	54002943	ROD	ROD: PRE-FORMED ARMOR: FOR PROTECTING	ROD: TYPE: PRE-FORMED ARMOR: P/N: AAR 396: FOR PROTECTING HAND TIED SPANS OF 90 METRES OR MORE. SUITABLE FOR 50 MM SQ ALUMINIUM WIRE. ACSR 6/1/3,35 STRANDING. (RABBIT). SPLICE, CONDUCTOR EQUIPMENT USED ON 5405801	SET

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00033642	54001913	TURNBUCKLE	TURNBUCKLE:EYE,BDY LG 110 MM,DROP-FORGED	TURNBUCKLE: TYPE: EYE, BODY LENGTH: 110 MM, MATERIAL: DROP-FORGED, SPECIAL FEATURES: COMPLETE WITH LOCKNUT: DWG: CEE-TNB-31: DESCRIPTION STORES: TAKE-UP, M16 SCREWS, USER DESCRIPTION FOR M20 SEE ITEM 54/31523 SPECIFICATION NUMBER :BS 4429	EA
M00033663	54000628	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:DROPPER CLIP,250 MM2	CLAMP,ELECTRICAL: CLAMP TYPE: DROPPER CLIP, CLAMP MATERIAL: CUNISI OR SS, CONDUCTOR SIZE: 250 MM2: DWG: CEE-TN-417 SHT 1 TO 3/LATEST: NTBR STOCK TO BE USED UP, FOR STRANDED COPPER CATENARY WIRE, EQUIPMENT US	EA
M00033667	54000867	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION ALSO SPECIFICATIONS S.A.B.S; DIMENSIONS: 250-100/80 MM2; MATERIAL: CUNISI/BRZ DEZINCIFICATION RESISTANT; SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS	EA
M00033934	01014926	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M24,LG 230 MM,3 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M24, LENGTH: 230 MM, THREAD: 3 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK	KG
M00034093	01014494	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 40 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 40 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK	KG
M00034163	54000236	ARM	ARM:REGISTERING COMPLETE WITH CLEVIS 48	ARM: REGISTERING COMPLETE WITH CLEVIS 48 MM OD X 4 MM WALL THICKNESS X 2320 MM LONG TYPE II	EA
M00034164	54001128	INSULATOR,STRAIN	INSULATOR,STRAIN	INSULATOR,STRAIN	EA
M00034224	54011416	FITTING	FITTING:PIVOT,CANTILEVER STRUT:BETWEEN	FITTING: TYPE: PIVOT, APPLICATION: CANTILEVER STRUT: BETWEEN INSULATOR AND MAST	EA
M00036015	54023396	BEAM,STRUCTURAL	BEAM,STRUCTURAL:I-MAST,BM OVRLL LG 9.6 M	BEAM,STRUCTURAL: TYPE: I-MAST, BEAM OVERALL LENGTH: 9.6 M	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00041954	54003710	BAR;TIE	BAR;TIE:IRON	BAR;TIE: MATERIAL: IRON: P/N: TR CB3	EA
M00041997	01007012	WASHER,FLAT	WASHER,FLAT:M6,STL NORMAL,BLACK:PNC	WASHER,FLAT: SIZE DESIGNATION: M6, MATERIAL: STL NORMAL, FINISH: BLACK: PNC SPECIFICATION NUMBER SABS 1149/LATEST TABLE 3 GRADE 2	EA
M00042096	01007505	WASHER,LOCK	WASHER,LOCK:SINGLE COIL,M12,STL:USERS	WASHER,LOCK: DESIGN TYPE: SINGLE COIL, SIZE DESIGNATION: M12, WASHER MATERIAL: STL, SPECIAL FEATURES: SQUARE SECTION: USERS DESCRIPTION MORRIS 1 TON CHAIN HOIST PACKETS O, EQUIPMENT USED ON CHAIN HOIST 1 TON MORRIS SPECIFICATION NUMBER SABS 797/LATEST TABLE 2	EA
M00042166	54020962	BRACKET	BRACKET:BACK GUY,180 MM:H/C	BRACKET: TYPE: BACK GUY, DIMENSIONS: 180 MM: H/C	EA
M00042175	54020076	NO CLASS	NO CLASS:ANTI-UPLIFTING DEVICE	NO CLASS: ANTI-UPLIFTING DEVICE	EA
M00042432	01013832	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 50 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 50 MM, THREAD: 1.75 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00042717	54016925	CLAMP,ELECTRI CAL	CLAMP,ELECTRICAL:AL,160-800 MM2:DLC 800	CLAMP,ELECTRICAL: CLAMP MATERIAL: AL, CONDUCTOR SIZE: 160-800 MM2: MFR: HARDWARE ASSEMBLIES P/N: DLC 800: BI METALLIC, CU WIRE; USERS: CONNECTION FOR F.C.C. EQUIPMENT USED ON: 5400000 5410000	EA
M00042985	54002437	CROSSHEAD:RAI LWAY	CROSSHEAD:RAILWAY:BOW,DIA 36 MM	CROSSHEAD:RAILWAY: TYPE: BOW, DIMENSIONS: DIA 36 MM: DWG: CEE-TN-269: GALVANISED ASSEMBLY TENSION BRIDGE AND ANCHOR MAST, LATEST EQUIPMENT USED ON 5405201	EA
M00042986	54002486	TERMINAL,LUG	TERMINAL,LUG:500 MM2,HOLE QTY 1,CRIMP	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 500 MM2, HOLE QUANTITY: 1, FEATURES: CLEARANCE HOLE FOR STUD M27, ATTACHMENT METHOD: CRIMP: DWG: CEE-TNB-45 DATE 1995.11.15: FOR STRANDED COPPER CABLE ON POT HEAD AND BUS-BAR CABLES	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00042987	54002790	TUBE	TUBE:LG 10 MM,OD 13 MM,ID 11 MM,CU	TUBE: LENGTH: 10 MM, OUTSIDE DIAMETER: 13 MM, INSIDE DIAMETER: 11 MM, MATERIAL: CU: DWG: CEE-54/111261: SOLID HARD DRAWN DROPPERS X X X X X X NTBR STOCK TO BE USED UP USERS DESCRIPTION USE ITEM 54/1800 SECURING SLEEVE EQUIPMENT USED ON 5406101	EA
M00042988	54002967	GUARD	GUARD:PRE-FORMED LINE,50 MM2,AL:OF LESS	GUARD: TYPE: PRE-FORMED LINE, DIMENSIONS: 50 MM2, MATERIAL: AL, APPLICATION: PROTECTING HAND TIED SPANS: P/N: ALG 396: OF LESS THAN 90 METRES. SUITABLE ACSR 6/1/3,35 STRANDING. (RABBIT) SPLICE , CONDUCTOR EQUIPMENT USED ON 545801	EA
M00042990	55010077	GLAND;CABLE	GLAND;CABLE:MECHANICAL CONE GRIP	GLAND;CABLE: TYPE: MECHANICAL CONE GRIP, MATERIAL: BRS ELECTRO PLTD, CONNECTION: LOCK NUT: COMPLETE WITH 20 MM NIPPLE - PROTRUDING LENGTH 11 MM (MIN) 4,4 MM THICK, AND RUBBER WEATHERPROOFING SHROUD	EA
M00043000	54003783	PIN,COTTER,SPLIT	PIN,COTTER,SPLIT:DIA 6.3 MM,LG 80 MM,BRS	PIN,COTTER,SPLIT: DIAMETER: 6.3 MM, LENGTH: 80 MM, PIN MATERIAL: BRS: 054003783, SPECIFICATION NUMBER BS 1574/LATEST	EA
M00043008	54004360	PLATE	PLATE:ADAPTER:054004360 TERMINAL FOR	PLATE: TYPE: ADAPTER: P/N: CEE-TN-144: 054004360 TERMINAL FOR 3KV TRACK SWITCH JUMPERS	EA
M00043017	54004598	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:CUNISI:TYPE 1 LATEST	CLAMP,ELECTRICAL: CLAMP TYPE: SIDE RUNNER; SECTION INSULATOR, CLAMP MATERIAL: CUNISI: DWG: CEE-TN-209 SH 17: TYPE 1 LATEST EQUIPMENT USED ON O.H.T.E.	EA
M00043020	54006573	CLAMP	CLAMP:ENDING CONE BODY:COMPLETE WITH	CLAMP: TYPE: ENDING CONE BODY: P/N: 144-001-001 BICC: DWG: CEE-TZ-124 SHT 10&11: COMPLETE WITH WEDGE. USERS DESCRIPTION 25 KV AC. OVERHEAD TRACK EQUIPMENT ERMELO/VRYHEID; EQUIPMENT USED ON CID 5400000 5405202 MAKERS PART NUMBER	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00043024	54006840	CLAMP,WIRE ROPE,SADDLED	CLAMP,WIRE ROPE,SADDLED:DROPPER,NYLON	CLAMP,WIRE ROPE,SADDLED: TYPE: DROPPER, CLAMP MATERIAL: NYLON: DWG: CEE-TND-5/LATEST: FOR SINGLE CATENARY WIRE 80 SQ.MM INSULATOR,ELECTRICAL CONDUCTOR, EQUIPMENT USED ON 5400000 5405202 5405202	EA
M00043037	54015022	INSULATOR,STRAIN	INSULATOR,STRAIN:3 KV:VANDAL PROOF.	INSULATOR,STRAIN: VOLTAGE RATING: 3 KV: DWG: CEE-TN-414 SHT 1: VANDAL PROOF. TONGUE AND CLEVIS TYPE, USERS DESCRIPTION NOT TO BE USED IN VERTICAL POSITION. OVERHEAD TRACK EQUIPMENT. LATEST EQUIPMENT USED ON OHTE	EA
M00043038	54015325	BRACKET	BRACKET:ELECTRICAL	BRACKET: TYPE: ELECTRICAL	EA
M00043039	55020960	TERMINAL,LUG	TERMINAL,LUG:16 MM2,CRIMP:EQUIPMENT	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 16 MM2, FEATURES: CLEARANCE HOLE FOR STUD M6, ATTACHMENT METHOD: CRIMP: DWG: CEE-PA -0014 SH 0001: EQUIPMENT USED ON EL AND P	EA
M00043066	54024288	CLEAT	CLEAT:EARTH WIRE, BACK STRAP FOR RAIL	CLEAT: EARTH WIRE, BACK STRAP FOR RAIL MAST	EA
M00043078	54031685	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:B PARALLEL LONG TAIL	CLAMP,ELECTRICAL: CLAMP TYPE: B PARALLEL LONG TAIL, FINISH: GALV HOT DIP, SPECIAL FEATURES: LINDAPTER M20: TO SABS 763	EA
M00043083	54000981	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN:AL	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: TYPE: FEEDER WIRE, CLAMP TYPE: DEAD END STRAIN, CLAMP MATERIAL: AL: DWG: CEE-TN-91: SUITABLE FOR 500 SQMM STRANDED; LATEST EQUIPMENT USED ON 5400000 5406700 5406701	EA
M00043675	54009314	ARM	ARM:CURVED STEADY,OD 25.4 (+0-0.75) MM	ARM: TYPE: CURVED STEADY, DIMENSIONS: OD 25.4 (+0-0.75) MM: WALL THK: 2MM MINIMUM AFTER MANIPULATION. HARDNESS = 180-270 BRINELL. ELONGATION = 6PCT MINIMUM ON 25.4 MM GAUGE LENGTH AT 0.02PCT OFFSET. ULTIMATE TENSILE STRESS = 486 N/MM SQ. MINIMUM.	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00044021	54022115	SWITCH,LOCK	SWITCH,LOCK:MAIN CYLINDRICAL LOCK:WITH	SWITCH,LOCK: TYPE: MAIN CYLINDRICAL LOCK: WITH FLAT LEVER SUPPLIED WITHOUT KEY. KEY EXCHANGE BOX 54/22139. USERS DESCRIPTION FOR TRACK/SIDING, LOCK,CYLINDER EQUIPMENT USED ON 5400000 5400001 5405901 SPECIFICATION NUMBER T-L3A-2.	EA
M00044064	54008535	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:3 KV:3836002:LINE; IN	CLAMP,ELECTRICAL: VOLTAGE RATING: 3 KV, SPECIAL FEATURES: CAPABLE OF CLAMPING CONDUCTORS UP TO DIA 26 MM: MFR: KARL PFISTERER P/N: 3836002: LINE; IN TERMS OF CLAUSES 10.2 TO 10.2.6 OF THE SPECIFICATION, PURCHASING AND ADJUDICATION TO BE DONE BY CEE OFFICE ONLY, TO QUOTED PART# OR EQUAL, USERS DESCRIPTION OVERHEAD TRACK EQUIPMENT, EQUIPMENT USED ON 5400000, 5403200, 5403203, SPECIFICATION NUMBER: CEE.0079.86/1	EA
M00044071	54004675	SPLICE,CONDUCTOR	SPLICE,CONDUCTOR:CRIMP ON PARALLEL TYPE	SPLICE,CONDUCTOR: CRIMP ON PARALLEL TYPE C. 80 SQ MM CATENARY WIRE X NTBR, STOCK TO BE USED UP, IN FUTURE USE ITEM 54/791 USERS DESCRIPTION TENDER 1010 57914 ITEM 62. 25 KV AC AUTO TENSION CONSTRUCTION. BEAUFORT WEST-DE AAR, EQUIPM	EA
M00044109	54000920	CLAMP	CLAMP:FEEDER:FOR 50 TO 161 SQ MM	CLAMP: TYPE: FEEDER, MATERIAL: BRS DEZINCIFICATION RESISTANT, SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS226: FOR 50 TO 161 SQ MM COPPER-NICKEL-SILICON OR ALTERNATIVE	EA
M00044620	20968391	FITTING	FITTING:SKILPAD, 500-80 COMPLETE	FITTING: SKILPAD, 500-80 COMPLETE (54022872) ~ 020968391	EA
M00044656	54000879	CLAMP	CLAMP:HALF PARALLEL,CUNI SILICON ALLOY	CLAMP: TYPE: HALF PARALLEL, MATERIAL: CUNI SILICON ALLOY: FOR STRANDED COPPER CATENARY WIRE 250-100/80 MM2, NTBR STOCK TO BE USED UP, REF CEE/WM 54/61 OF 1982-09-15	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00044721	54004853	CONTACT ASSEMBLY,ELECTRICAL	CONTACT ASSEMBLY,ELECTRICAL:TRACK SWITCH	CONTACT ASSEMBLY,ELECTRICAL: TYPE: TRACK SWITCH, CONTACT TYPE: FEMALE: MFR: AEG	EA
M00044723	54110916	CLAMP,WIRE ROPE,SADDLED	CLAMP,WIRE ROPE,SADDLED	CLAMP,WIRE ROPE,SADDLED	EA
M00046836	01014684	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 230 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 230 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00052277	01014279	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 125 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 125 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00052436	01028124	BOLT;ANCHOR	BOLT;ANCHOR:DIA M10,LG 76 MM,RAWL, HEX	BOLT;ANCHOR: DIAMETER: M10, LENGTH: 76 MM, TYPE: RAWL, HEX: MFR: RAWLPLUG P/N: 84-352: COMPLETE WITH SHIELD 17.5MM DIA SHIELD LENGTH 57MM LOOSE TYPE TO QUOTED PART NUMBER OR EQUAL SHIELD, EXPANSION EQUIPMENT USED ON EL AND P FASTENING TO MASONRY	EA
M00052777	01014129	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 40 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 40 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00052830	01015499	NUT,PLAIN,HEXAGON	NUT,PLAIN,HEXAGON:DIA M6,STL,BLACK	NUT,PLAIN,HEXAGON: THREAD DIAMETER: M6, MATERIAL: STL, SPECIAL FEATURES: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00052831	01015503	NUT,PLAIN,HEXAGON	NUT,PLAIN,HEXAGON:DIA M8,STL,BLACK	NUT,PLAIN,HEXAGON: THREAD DIAMETER: M8, MATERIAL: STL, SPECIAL FEATURES: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00053104	54016974	LEAD,ELECTRICAL	LEAD,ELECTRICAL:BOND. COMPOSITE STEEL	LEAD,ELECTRICAL: BOND. COMPOSITE STEEL AND COPPER EXOTHERMIC BONDS, COMPLETE WITH COPPER FERRULES. 2000 MM X 50 SQ MM. COPPER EQUIVALENT MAKE UP AND STRANDING 7 ROPES. 1 OF 19/0,85 COPPER (INNER) 6 OF 19/0,85 (7 COPPER INNER) 12 STEEL OUT ~ BOND. COMPOSITE	EA
M00053363	54003431	TAPE,MEASURING	TAPE,MEASURING:NON CONDUCTING,LG 30 M	TAPE,MEASURING: TYPE: NON CONDUCTING, LENGTH: 30 M: EQUIPMENT USED ON OHTE SPECIFICATION NUMBER CEE.0120.86	EA
M00053368	54004007	PIN:CLEVIS	PIN:CLEVIS:DIA 24 MM,LG 96 MM,GS:76 MM	PIN:CLEVIS: DIAMETER: 24 MM, LENGTH: 96 MM, MATERIAL: GS, APPLICATION: TENSION BRIDGE AND ANCHOR MAST: DWG: CEE-TX-59: 76 MM LONG OVERALL LENGTH COMPLETE WITH SPLIT PIN, STRAIGHT,HEADED	EA
M00053372	54004574	RUNNER	RUNNER:ARC,161 MM2,CU:3 KV. DC. CONTACT	RUNNER: TYPE: ARC, DIMENSIONS: 161 MM2, MATERIAL: CU: DWG: CEE-C1A-1, DWG: CEE-TN-209 SH.12,13,14 AND 15. E: 3 KV. DC. CONTACT RUNNERS. TYPE 1 SECTION INSULATORS. (1 SET CONSIST OF 4 RUNNERS). USERS DESCRIPTION FOR COPPER WIRE ITEM 61/13041 TO SPEC. CEE-C	SET
M00053373	54004626	GRIP	GRIP:WIRE:MIN. CABLE-SIZE 16MM TO MAX.	GRIP: TYPE: WIRE: MFR: N.G.K.: MIN. CABLE-SIZE 16MM TO MAX. CABLE-SIZE 32MM. SUITABLE FOR USE ON 500 MM.SQ ALLUMINIUM FEEDER WIRE, DIAMETER 29,9 MM TO QUOTED PARTNUMBER OR EQUAL EQUIPMENT USED ON O.H.T.E WIRE TENSIONING. MAKERS PART NUMBER LARGE TYPE -CABLE	EA
M00053383	54005264	THIMBLE,ROPE	THIMBLE,ROPE:ORDINARY WIRE,GALV:TO SABS	THIMBLE,ROPE: TYPE: ORDINARY WIRE, FINISH: GALV, ROPE DIAMETER: 13-14 MM: DWG: CEE-TN-292: TO SABS 763 USERS DESCRIPTION EARTH LATEST SPECIFICATION NUMBER SABS 811/LATEST FIG 1 TABLE 1	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00053400	54011364	ADAPTER,CONNECTOR	ADAPTER,CONNECTOR:CANTILEVER:STRUT	ADAPTER,CONNECTOR: TYPE: CANTILEVER: DWG: CEE-TN-164: STRUT, ATTACHMENT FITTING UNIVERSAL FOR CLEVIS, 25 KV OHTE, LATEST EQUIPMENT USED ON 5400000 5405202	EA
M00053402	54011692	PIPE,METALLIC	PIPE,METALLIC:HOCKEY STICK ASSEMBLY	PIPE,METALLIC: HOCKEY STICK ASSEMBLY	EA
M00053411	54012523	BRACKET	BRACKET:KNEE BRACE ATTACHMENT:FOR U/C	BRACKET: TYPE: KNEE BRACE ATTACHMENT: FOR U/C MAST	EA
M00053431	54017514	BRACKET,ANGLE	BRACKET,ANGLE:CLAMPING, VERTICAL	BRACKET,ANGLE: CLAMPING, VERTICAL	EA
M00053441	55023308	FERRULE,ELECTRICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:2.5 MM2:IN	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 2.5 MM2, ATTACHMENT METHOD: CRIMP: IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONS BS 2871 SPLICE	EA
M00053457	54031851	CABLE;JUMPER	CABLE;JUMPER:CLMP TYP RAIL AND LINE	CABLE;JUMPER: CLAMP TYPE: RAIL AND LINE: TRANSMISSION 11 KV TO CLAUSES 8.0 AND 10.1.1.1 OF THE SPECIFICATION.COMPLETE WITH TO CLAUSE 10.3 AND THREE TO CLAUSE 10.2 ATTACHED TO EACH END.SPECIFICATION BBB 1679 VERSION 1, EQUIPMENT USED ON OHTE.TENDERES T	EA
M00053463	54000159	WASHER,BEVEL	WASHER,BEVEL:AUTO-TENSION:25 KV AC	WASHER,BEVEL: TYPE: AUTO-TENSION: 25 KV AC EQUIPMENT USED ON 5400000 5405200 5405202 MAKERS PART NUMBER TYPE B M16 LINDAPTOR 341 644 RACEC	EA
M00053464	54000677	CLIP,ELECTRICAL	CLIP,ELECTRICAL:FOR CONTACT WIRE	CLIP,ELECTRICAL: FOR CONTACT WIRE, HARD-DRAWN COPPER	EA
M00053474	54001925	TURNBUCKLE	TURNBUCKLE:BDY LG 400-460 MM,DROP-FORGED	TURNBUCKLE: BODY LENGTH: 400-460 MM, MATERIAL: DROP-FORGED: DWG: CEE-TN - 333: TAKE-UP, M24 SCREWS EQUIPMENT USED ON OVERHEAD TRACK EQUIPMENT SPECIFICATION NUMBER BS 4429/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00053475	54002146	FITTING	FITTING:ATTACHMENT,MI CAST GALV	FITTING: TYPE: ATTACHMENT, MATERIAL: MI CAST GALV: DWG: CEE-TMF-329/LATEST: COMPLETE, BRIDGE CROSS SPAN NTBR, CONSUMER TO MAKE OWN ARRANGEMENTS ADAPTER, STEADY ARM EQUIPMENT USED ON 5405201	EA
M00053506	55050759	FERRULE,ELECTRICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:4-6 MM2:TO	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 4-6 MM2, FEATURES: INSULATED, COLOR: YELLOW, ATTACHMENT METHOD: CRIMP: MFR: METMAK P/N: PF-6: TO QUOTED PART NUMBER OR EQUAL SPLICE, CONDUCTOR, EQUIPMENT USED ON EL&P.	EA
M00054120	54006548	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:SWIVEL CLIP CONTACT	CLAMP,ELECTRICAL: DWG: CEE-TN - 268: SWIVEL CLIP CONTACT CHEEK FOR 161 SQ MM, COPPER CONTACT WIRE 25KVAC, OVERHEAD TRACK EQUIPMENT, NTBR STOCK TO BE USED UP, FOR FUTURE USE SEE 54/11643, EQUIPMENT USED ON INFRASTRUCTURE 5406102 5406102	EA
M00054128	54004930	CLAMP	CLAMP:FEEDER:FOR 160 TO 161 SQ MM	CLAMP: TYPE: FEEDER, MATERIAL: BRS DEZINCIFICATION RESISTANT, SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS226 ISD 6509 (TEST METHOD): FOR 160 TO 161 SQ MM COPPER-NICKEL-SILICON OR ALTERNATIVE	EA
M00054163	55021144	TERMINAL,LUG	TERMINAL,LUG:150 MM2,CRIMP:REFER TO	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 150 MM2, FEATURES: CLEARANCE HOLE FOR STUD M20, ATTACHMENT METHOD: CRIMP: REFER TO DRAWING FOR DIMENSIONS AND IDENTIFICATION	EA
M00054382	54016861	CLAMP,WIRE ROPE,SADDLED	CLAMP,WIRE ROPE,SADDLED:DROPPER,NYLON	CLAMP,WIRE ROPE,SADDLED: TYPE: DROPPER, CLAMP MATERIAL: NYLON: DWG: CEE-TND-5/LATEST: FOR SINGLE CATENARY WIRE 100 SQ.MM, USERS DESCRIPTION O.H.T.E. INSULATOR,ELECTRICAL CONDUCTOR, EQUIPMENT USED ON 5400000 5405200 5405202	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00054493	54011376	ADAPTER,CONNECTOR	ADAPTER,CONNECTOR:CANTILEVER:STRUT	ADAPTER,CONNECTOR: TYPE: CANTILEVER: DWG: CEE-TN-165/LATEST: STRUT, ATTACHMENT FITTING FOR TOWER HOOK, USED FOR CATENARY SUSPENSION. 25 KV OHE, USED ON 5400000 5405202	EA
M00054494	54011530	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:ADJUSTABLE CROSS,80 MM	CLAMP,ELECTRICAL: CLAMP TYPE: ADJUSTABLE CROSS, CONDUCTOR SIZE: 80 MM: DWG: CEE-TN - 368 ITEM: C: CATENARY WIRE, EQUIPMENT USED ON 5400000 5405801	EA
M00054495	54011680	PIPE,METALLIC	PIPE,METALLIC:STEADY ARM ASSEMBLY.	PIPE,METALLIC: FURNISHED ITEMS: CLEVIS FITTING; SWIVEL CLIP STEM; TUBE SS, SIZE OD 25.4 X LG 855 X THK 2.03 MM: DWG: CEE-T: STEADY ARM ASSEMBLY. OVERHEAD TRACK EQUIPMENT USERS DESCRIPTION 3KV AND 25KV AUTO TENSIONING	EA
M00054495	54011680	PIPE,METALLIC	PIPE,METALLIC:STEADY ARM ASSEMBLY.	PIPE,METALLIC: FURNISHED ITEMS: CLEVIS FITTING; SWIVEL CLIP STEM; TUBE SS, SIZE OD 25.4 X LG 855 X THK 2.03 MM: DWG: CEE-T: STEADY ARM ASSEMBLY. OVERHEAD TRACK EQUIPMENT USERS DESCRIPTION 3KV AND 25KV AUTO TENSIONING	EA
M00054504	54009351	TUBE,METALLIC	TUBE,METALLIC:KNUCKLE,SS 304,OD 25.4 MM	TUBE,METALLIC: TYPE: KNUCKLE, TUBE MATERIAL: SS 304, OUTSIDE DIAMETER: 25.4 MM, WALL THICKNESS: 2 MM: TOLERANCE+0-0.75. MINIMUM AFTER MANIPULATION. HARDNESS = 180-270 BRINELL. ELONGATION = 6 % MINIMUM ON 25.4 MM GAUGE LENGTH AT 0.02 % OFFSET. ULTIMATE TEN	EA
M00054510	54004400	RUNNER	RUNNER:MAIN 3KV DC CONTACT WIRE X X X X	RUNNER: DWG: CEE-54/112170: MAIN 3KV DC CONTACT WIRE X X X X X X X NTBR. USERS DESCRIPTION USE 161 MM SQ. COPPER CONTACT WIRE. SECTION INSULATOR TYPE 2 BUS,CONDUCTOR EQUIPMENT USED ON 5405801	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00054511	54004764	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN:FOR	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: TYPE: CATENARY WIRE, CONDUCTOR SIZE: 21.5-10 MM: P/N: EA 7: FOR 63-250SQMM; COPPER CONDUCTOR. USERS DESCRIPTION OVERHEAD TRACK EQUIPMENT 054004764 EQUIPMENT USED ON 5406401	EA
M00054512	54003948	BOLT,U	BOLT,U:THREADED M16 X 2-8G X 62 MM	BOLT,U: DWG: CEE-TX-83: THREADED M16 X 2-8G X 62 MM INSIDE RADIUS 10 MM OVERALL HEIGHT 200,5 MM STEEL SUPPLIED WITH TWO HEX NUTS AND WASHERS HOT DIPPED GALVANISED TO SPEC SABS 763 TYPE C USERS DESCRIPTION 37 KG RAIL TYPE STEEL WORK/LATEST	EA
M00054524	54003467	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 100 MM,2-8G	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 100 MM, THREAD: 2-8G, THREAD LENGTH: 50 MM, MATERIAL: GS, NUT QUANTITY: 1, BOLT PROTECTIVE COATING: HOT DIP: DWG: CEE-TX-14/LATEST: HOOK, SUPPLIED WITH HEX NUT, TO SPEC SABS 763 TYPE C USERS DESCRIPTION OVERHE	EA
M00054543	54002171	PLATE,METAL	PLATE,METAL:THK 6 MM,WD 50 MM,LG 120 MM	PLATE,METAL: TYPE: ADAPTER, PLATE MATERIAL: FLAT IRON GALV, WIDTH: 50 MM, LENGTH: 120 MM, THICKNESS: 6 MM: DWG: CEE-TN-33/LAT: EXTENSION AND LINK STRAP. OVERHEAD TRACK GENERAL PURPOSE X X X X X X NTBR TO BE STOCKED AS A STORES ITEM. LATEST EQUIPMENT	EA
M00054549	54000956	SPLICE,CONDUCTOR	SPLICE,CONDUCTOR:AL:TENSION SUITABLE	SPLICE,CONDUCTOR: MATERIAL: AL: DWG: CEE-TNB-24: TENSION SUITABLE FOR 800 MM SQ ALUMINIUM FEEDER WIRE. 054000956 EQUIPMENT USED ON 5400000 5406700 5406701 SPECIFICATION NUMBER CEE.0038/LATEST	EA
M00054550	54000993	TERMINAL,LUG	TERMINAL,LUG:500 MM2,CRIMP,BOLTS/NUTS	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 500 MM2, ATTACHMENT METHOD: CRIMP, FURNISHED ITEMS: BOLTS/NUTS: DWG: CEE-TN-90: SUITABLE FOR AL STRANDED WIRE. LATEST EQUIPMENT USED ON 5400000 5406700 5406701 SPECIFICATION NUMBER CEE.0038.83/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00054551	54001165	INSULATOR,PIN	INSULATOR,PIN:SUITABLE FOR USE WITH 11	INSULATOR,PIN: SUITABLE FOR USE WITH 11 KV CLASS B OF SABS 177-1973. SHANK LG 178MM WITH AN EFFECTIVE THREAD OF 100 MM, GALVANISED TO SABS 763. THE COLLAR OF THE SPINDLE TO HAVE TWO FLATS	EA
M00054600	01015831	NUT,PLAIN,HEXAGON	NUT,PLAIN,HEXAGON:DIA M12,HTS:PRECISION	NUT,PLAIN,HEXAGON: THREAD DIAMETER: M12, MATERIAL: HTS: PRECISION	EA
M00055105	54000689	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:SEE ITEM 54/690	CLAMP,ELECTRICAL: SEE ITEM 54/690, REPLACE SWIVEL TYPE WITH KNUCKLE PIN ITEM 54/15135. FOR SPLIT PIN SEE ITEM 1/10447 AND FOR WASHER SEE ITEM 1/6989 KNUCKLE CLIP. 161 SQ MM. COPPER-NICKEL-SILICON. FOR 161 SQ MM HARD DRAWN COPPER CONTACT WIRE, NTBR STOCK TO BE USED UP	EA
M00055106	54001595	PLATE,MOUNTING	PLATE,MOUNTING:ADAPTOR 10X60X100	PLATE,MOUNTING: ADAPTOR 10X60X100	EA
M00057376	54033090	KIT;TERMINATION	KIT;TERMINATION:XLPE BUNDLE CABLE,11 KV	KIT;TERMINATION: TYPE: XLPE BUNDLE CABLE, POTENTIAL: 11 KV, CONDUCTOR: 70 MM2: MFR: RAYCHEM P/N: EPKT-17B1XO/G56: SET OF 3 OHT, MOD TNET 70	EA
M00062610	01000160	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 50 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 50 MM, HEAD: HEX, NUT MATERIAL: STL, NUT PROTECTIVE COATING: BLACK HOT-DIP GALVANISED: TO SPEC SABS 763 TYPE C, SABS 135/LATEST	KG
M00063096	01007085	WASHER,FLAT	WASHER,FLAT:M24,STL NORMAL,BLACK	WASHER,FLAT: SIZE DESIGNATION: M24, MATERIAL: STL NORMAL, FINISH: BLACK: SPECIFICATION NUMBER SABS 1149/LATEST TABLE 3 GRADE 2	EA
M00063400	05009657	WRENCH,ADJUSTABLE	WRENCH,ADJUSTABLE:LG 18 IN	WRENCH,ADJUSTABLE: DIMENSIONS: LG 18 IN: SPECIFICATION NUMBER CKS 168/LATEST	EA
M00063407	05009771	WISE,BENCH,CLAMP BASE	WISE,BENCH,CLAMP BASE:150 MM,STL	WISE,BENCH,CLAMP BASE: DIMENSIONS: 150 MM, MATERIAL: STL: ENGINEERS HEAVY DUTY RECORD OR EQUIVALENT, MACHINISTS	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00063419	01013856	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 65 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 65 MM, THREAD: 1.75 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00063429	01014344	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 280 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 280 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00064013	54004020	PIN:CLEVIS	PIN:CLEVIS:DIA 16 MM,GS,OHTE:60 MM LONG	PIN:CLEVIS: DIAMETER: 16 MM, MATERIAL: GS, APPLICATION: OHTE: DWG: CEE-TX-66: 60 MM LONG SAHNK LENGTH COMPLETE WITH BRASS SPLIT PIN ITEM 54/3734.STRAIGHT,HEADED	EA
M00064013	54004020	PIN:CLEVIS	PIN:CLEVIS:DIA 16 MM,GS,OHTE:60 MM LONG	PIN:CLEVIS: DIAMETER: 16 MM, MATERIAL: GS, APPLICATION: OHTE: DWG: CEE-TX-66: 60 MM LONG SAHNK LENGTH COMPLETE WITH BRASS SPLIT PIN ITEM 54/3734.STRAIGHT,HEADED	EA
M00064014	54004513	SPACER,STEPPE D	SPACER,STEPPED:SECTION INSULATOR:OUTER	SPACER,STEPPED: TYPE: SECTION INSULATOR: DWG: CEE-TN-0209 SHT.20 REV: 2: OUTER RUNNER SUPPORT TYPE 1 EQUIPMENT USED ON 5405101	EA
M00064019	54004816	INSULATOR,STR AIN	INSULATOR,STRAIN:PORCELAIN GLAZED:HOLE	INSULATOR,STRAIN: INSULATOR MATERIAL: PORCELAIN GLAZED: P/N: 21-1354 ELC 21-1354 SAG: HOLE CENTRES 44 MM TO QOUTED PART NUMBER OR EQUAL USERS DESCRIPTION SECTION INSULATOR. EQUIPMENT USED ON 5405001	EA
M00064038	48031398	CONTACT,ELECT RICAL	CONTACT,ELECTRICAL:TZA 203186BRI/203632B	CONTACT,ELECTRICAL: SPECIAL FEATURES: SET ARCING CONTACTS FIXED: MFR: ANSALDO P/N: TZA 203186BRI/203632B: HIGH SPEED CIRCUIT BREAKER TYPE IR 6003 EQUIPMENT USED ON 4800000 4810700 4810709 48Q1470	SET

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00064055	55020883	TERMINAL,LUG	TERMINAL,LUG:4 MM2,CRIMP:EQUIPMENT USED	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 4 MM2, FEATURES: CLEARANCE HOLE FOR STUD M5, ATTACHMENT METHOD: CRIMP: DWG: CEE-PA -0014 SH 0001: EQUIPMENT USED ON EL AND P	EA
M00064059	54015487	ARM	ARM:REGISTER COMPLETE WITH TUBE, 38 MM	ARM: DWG: CEE-TZ 4-46: REGISTER COMPLETE WITH TUBE, 38 MM OD X 4 MM WALL THICKNESS X 3740 MM LONG AND HOOK TERMINAL. HOT DIP GALVANISED TO SABS SPEC 763. USERS DESCRIPTION 25 KV OHE.PYRAMID-PIETERSBURG REGISTERING,TUBULAR EQUIPMENT USED ON 54	EA
M00064069	54021980	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:SUSPENSION,MI CAST,GALV	CLAMP,ELECTRICAL: CLAMP TYPE: SUSPENSION, CLAMP MATERIAL: MI CAST, FINISH: GALV, CONDUCTOR SIZE: 500-800 MM2: DWG: CEE-TNB SHT 1 TO 6: SINGLE SUITABLE FOR USE ON STRANDED AL FEEDER WIRE USERS DESCRIPTION CATENARY AND FEEDER WIRE. 54021980; EQUIPMENT USED	EA
M00064108	54001582	ADAPTER,INSULATOR	ADAPTER,INSULATOR:MI CAST GALV:LATEST	ADAPTER,INSULATOR: MATERIAL: MI CAST GALV: DWG: CEE-TN-402/LATEST: LATEST EQUIPMENT USED ON 5405201	EA
M00064115	54001760	MOULD SHOE	MOULD SHOE:CARBON:C/W COVER 97SQMM	MOULD SHOE: MATERIAL: CARBON: C/W COVER 97SQMM STEEL/100SQMM CU TO MAST FLANGE, USERS DESCRIPTION HANDLE CLAMP 54/9718, WELD METAL SIZE 115 54/1796, MOULD CLEANING TOOL 54/16711, EQUIPMENT USED ON 5400000 5405700	EA
M00064127	54022544	SPRING,HELICAL, EXTENSION	SPRING,HELICAL,EXTENSION:CONTACT WIRE	SPRING,HELICAL,EXTENSION: DWG: CEE-TN-392/LATEST: CONTACT WIRE TENSIONING 3 KV. DC. O.H.T.E, EQUIPMENT USED ON 5400000	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00064551	55020871	TERMINAL,LUG	TERMINAL,LUG:2.5 MM2,CRIMP:EQUIPMENT	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 2.5 MM2, FEATURES: CLEARANCE HOLE FOR STUD M6, ATTACHMENT METHOD: CRIMP: DWG: CEE-PA -0014 SH 0001: EQUIPMENT USED ON EL AND P	EA
M00064552	55020911	TERMINAL,LUG	TERMINAL,LUG:6 MM2,CRIMP:EQUIPMENT USED	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 6 MM2, FEATURES: CLEARANCE HOLE FOR STUD M6, ATTACHMENT METHOD: CRIMP: DWG: CEE-PA -0014 SH 0001: EQUIPMENT USED ON EL AND P	EA
M00064553	55021120	TERMINAL,LUG	TERMINAL,LUG:150 MM2,CRIMP:EQUIPMENT	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 150 MM2, FEATURES: CLEARANCE HOLE FOR STUD M12, ATTACHMENT METHOD: CRIMP: DWG: CEE-PA -0014 SH 0001: EQUIPMENT USED ON EL AND P	EA
M00064717	54009185	TERMINAL,LUG	TERMINAL,LUG:SPADE,160 MM2,BI-METALLIC	TERMINAL,LUG: TYPE: SPADE, WIRE SIZE ACCOMMODATED: 160 MM2, TERMINAL MATERIAL: BI-METALLIC, ATTACHMENT METHOD: CLAMP, FURNISHED ITEMS: M16 BOLTS, NUTS/WASHERS: DWG: CEE-TNB-28: COPPER WIRE TO ALUMINIUM CLAMPS, 500 AND 800 SQMM ALUMINIUM CONDUCTOR, EQUIPME	EA
M00064720	54006787	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:DROPPER CLIP, CONTACT	CLAMP,ELECTRICAL: DWG: CEE-TND-13, DWG: CEE-TND-14, DWG: CEE. 0063.88/1: DROPPER CLIP, CONTACT WIRE. 107 SQ MM. COPPER-NICKEL-SILICON OR STAINLESS STEEL. DESCRIPTION USERS FOR 107 SQ MM CONTACT WIRE. 25 KV AC O.H.T.E. SPECIFICATIONSCEE-TND-22 SH 1 - 5 /LATEST	EA
M00065068	54000414	WASHER:INSULATING;ELECTRICAL	WASHER:INSULATING;ELECTRICAL: GLASS FIBER	WASHER:INSULATING;ELECTRICAL: DIMENSIONS: ID 44 X OD 76 X THK 4 MM, MATERIAL: GLASS FIBER: DWG: CEE-TU-143 S: MAST BASE. ROUND, SUITABLE BONDED WITH SYNTHETIC RESIN. USER DESCRIPTION 54/438 - BUSH 54/31713,054000414	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00065126	54003519	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 200 MM,2-8G	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 200 MM, THREAD: 2-8G, THREAD LENGTH: 50 MM, MATERIAL: STL, NUT QUANTITY: 1, PROTECTIVE COATING: GALV, BOLT PROTECTIVE COATING: HOT DIP: DWG: CEE-TX-14/LATEST: HOOK, SUPPLIED WITH HEX NUT, TO SPEC SABS 763 TYPE C USERS DESCRIPTION OVERHEAD TRACK EQUIPMENT CATENARY SUSPENSION INSULATOR	EA
M00065130	54002906	TERMINAL,LUG	TERMINAL,LUG:50 MM2,BI-METALLIC:FOR	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 50 MM2, TERMINAL MATERIAL: BI-METALLIC, FEATURES: CABLE CLEARANCE HOLE FOR STUD M12: FOR A.C.S.R STRANDING 6/1/3,35 MM. TO QUOTED PART NUMBER OR EQUAL USERS DESCRIPTION ALCAN MODEL C COMPRESSION TOOL C-DA-5 DIE	EA
M00065132	54001937	TURNBUCKLE	TURNBUCKLE:BDY LG 90 MM,CUNISI/SS	TURNBUCKLE: BODY LENGTH: 90 MM, MATERIAL: CUNISI/SS: DWG: CEE-TN - 332: TAKE-UP: AND 75 MM FOR FOR CU-NI-SI, USERS DESCRIPTION SECTION INSULATOR ,EQUIPMENT USED ON OHTE SPECIFICATION NUMBER EWM-	EA
M00065148	54001141	INSULATOR,STR AIN	INSULATOR,STRAIN:SOLID CORE,PORCELAIN	INSULATOR,STRAIN: TYPE: SOLID CORE, INSULATOR MATERIAL: PORCELAIN, VOLTAGE RATING: 3 KV: DWG: CEE - TNC -17: WITH TONGUE AND CLEVIS CAPS. USERS DESCRIPTION OVERHEAD TRACK EQUIPMENT. LATEST EQUIPMENT USED ON 5405001 SPECIFICATION NUMBER SABS 177/LATEST	EA
M00065154	54000766	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATION; DIMENSIONS: 100/80-50 MM2; MATERIAL: CUNISI/BR5 DEZINCIFICATION RESISTANT; SPECIFICATION: BS2874 OF 1986 (LATEST) CL 8, APPENDIX G; SABS	EA
M00065196	37001338	MARKER;FELT TIP	MARKER;FELT TIP:PEN,BLACK,CHISEL:WITH	MARKER;FELT TIP: TYPE: PEN, COLOR: BLACK, TIP TYPE: CHISEL: WITH INSTANT DRY	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00065612	20968134	CLAMP	CLAMP:STRAINING,250 MM:(54004764)	CLAMP: TYPE: STRAINING, DIMENSIONS: 250 MM: (54004764), 020968134	EA
M00066305	09039675	GAS;ACETYLENE	GAS;ACETYLENE:DISSOLVED,CYLINDER	GAS;ACETYLENE: TYPE: DISSOLVED, CONTAINER TYPE: CYLINDER: SUPPLIED IN VARIOUS CAPACITY SIZES; USER DESCRIPTION: FOR EMPTY SEE ITEM C09039675	KG
M00073388	01014178	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 65 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 65 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00073419	54011517	FITTING	FITTING:BRIDGE ASSEMBLY	FITTING: APPLICATION: BRIDGE ASSEMBLY	EA
M00073525	01014696	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 255 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 255 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00073860	01014130	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 45 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 45 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00073869	01014700	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M20,LG 280 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M20, LENGTH: 280 MM, THREAD: 2.5 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00073887	01007101	WASHER,FLAT	WASHER,FLAT:M36,STL NORMAL,2,BLACK	WASHER,FLAT: SIZE DESIGNATION: M36, MATERIAL: STL NORMAL, GRADE: 2, FINISH: BLACK: 01007101 SPECIFICATION NUMBER SABS 1149/LATEST TABLE 3	EA
M00073892	01015539	NUT,PLAIN,HEXAGON	NUT,PLAIN,HEXAGON:DIA M16,STL,BLACK	NUT,PLAIN,HEXAGON: THREAD DIAMETER: M16, MATERIAL: STL, SPECIAL FEATURES: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00073943	01030530	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M8,LG 40 MM,HD HEX	BOLT;ASSEMBLY: NOMINAL DIAMETER: M8, LENGTH: 40 MM, THREAD: 1.25 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00074161	54016885	BOLT,MACHINE	BOLT,MACHINE:DIA M36,LG 1.75 M:GROUP	BOLT,MACHINE: THREAD DIAMETER: M36, OVERALL LENGTH: 1.75 M: DWG: CEE-TQ-50/LATEST, DWG: CEE-TQ-48/LATEST, DWG: CEE-TQ-25/LATEST: GROUP FOUNDATION , GROUP 4, FOR 203 X 203 UNIVERSAL COLUMNS MAST 52,10 KG/M USERS DESCRIPTION O.H.T.E 054016885, EQUIPMENT USED ON 5400000 540640	EA
M00074162	54017070	SLEEVE	SLEEVE:PROTECTIVE/LOOP DROPPER CLIP-ON	SLEEVE: TYPE: PROTECTIVE/LOOP DROPPER CLIP-ON: DWG: CEE-TND-11: ONLY SUITABLE FOR USE WITH 4MM DROPPER WIRE ITEM 61/11357 USERS DESCRIPTION SUPERCEDES ITEMS 54/2817 AND 54/2829. EQUIPMENT USED ON 5400000 5406200	EA
M00074446	54002474	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:CLEVIS SHACKLE STRAP	CLAMP,ELECTRICAL: CLAMP TYPE: CLEVIS SHACKLE STRAP, CLAMP MATERIAL: MI CAST, FINISH: GALV: DWG: CEE-TNB-043: TRACK EARTH WIRE ISOLATION; LATEST EQUIPMENT USED ON O.H.T.E.	EA
M00074460	54004081	TERMINAL,LUG	TERMINAL,LUG:160 MM2,HOLE QTY 1,CRIMP	TERMINAL,LUG: WIRE SIZE ACCOMMODATED: 160 MM2, HOLE QUANTITY: 1, FEATURES: CLEARANCE HOLE FOR STUD M12, ATTACHMENT METHOD: CRIMP: DWG: CEE-TNB-58 REV: 0: DATE 1996.08.01	EA
M00074461	54004246	BLOCK AND TACKLE	BLOCK AND TACKLE:DOUBLE. 87 MM SHEAVE	BLOCK AND TACKLE: DOUBLE. 87 MM SHEAVE 13 MM DIA EGYPTIAN COTTON ROPE DROP FORGED STEEL SWIVEL HOOK, WITH SAFETY CATCH. MAX PULL TO PULL LENGTH OF 275 MM. PHOSPHOR BRONZE BUSHES, WITH GREASE NIPPLE AND DEE-SHACKLE FORM BECKET. SIMILAR TO TRACS MODEL 132S	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00074463	54004549	TUBE ASSEMBLY,METAL	TUBE ASSEMBLY,METAL:BRACING	TUBE ASSEMBLY,METAL: BRACING COMPLETEWITH PLUG. USE KITE BRAND. PART NO -	EA
M00074468	54004752	CLAMP,ELECTRICAL CONDUCTOR,STRAIN	CLAMP,ELECTRICAL CONDUCTOR,STRAIN:EA 5	CLAMP,ELECTRICAL CONDUCTOR,STRAIN: TYPE: TRANSMISSION LINE, CLAMP TYPE: PISTOL GRIP, CONDUCTOR SIZE: 100-50 MM2: MFR: CULLINAN P/N: EA 5: FOR AL WIRE; 5 MM DIA MIN-14,5 MM DIA MAX. USERS DESCRIPTION. EQUIPMENT USED ON 5406701 SPECIFICATION NUMBER	EA
M00074470	54005050	WASHER,KEY	WASHER,KEY:ID 20 MM,THK 4 MM,AL	WASHER,KEY: INSIDE DIAMETER: 20 MM, THICKNESS: 4 MM, WASHER MATERIAL: AL: DWG: CEE 54/112105 REV: O: RECTANGULAR WIDTH 45 MM LENGTH 60 MM ONE END PREBENT 15 MM HIGH ,LATEST EQUIPMENT USED ON SUSPENSION INSULATOR	EA
M00074516	55023321	FERRULE,ELECTRICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:4 MM2,CRIMP	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 4 MM2, ATTACHMENT METHOD: CRIMP: IN ACCORDANCE WITH STAMCOR ELECTRIC DEMENSION CHART SPECIFICATIONSBS 2871 EQUIPMENT USED ON EL&P SPLICE	EA
M00074544	54000754	SPLICE,CONDUCTOR	SPLICE,CONDUCTOR:CUNISI:FOR 161 SQ MM	SPLICE,CONDUCTOR: MATERIAL: CUNISI: DWG: CEE-TNB 21 CEE-TNB 22 CEE-TNB 23: FOR 161 SQ MM WIRE, 25 EACH PER CARTON SPLICE, EQUIPMENT USED ON 5400000 5406100 5406101 SPECIFICATION NUMBER CEE-0063.88/1	EA
M00074545	54000944	SPLICE,CONDUCTOR	SPLICE,CONDUCTOR:AL STRANDED:TENSION	SPLICE,CONDUCTOR: MATERIAL: AL STRANDED: DWG: CEE-TNB-24: TENSION SUITABLE FOR 500 SQ MM WIRE, USERS DESCRIPTION ALUMINIUM FEEDER WIRE 054000944 EQUIPMENT USED ON 5400000 5406700 5406701 SPECIFICATION NUMBER CEE.0038/83/LATEST	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00074555	54001420	SOCKET	SOCKET:MI CAST GALV:PUSH-PULL OFF TUBE	SOCKET: MATERIAL: MI CAST GALV: DWG: CEE-TN-408/LATEST: PUSH-PULL OFF TUBE CLEVIS, EQUIPMENT USED ON 5400000 5405201	EA
M00074564	54001658	TUBE	TUBE:PUSH-PULL-OFF REGISTERING WITH A	TUBE: PUSH-PULL-OFF REGISTERING WITH A CLEVIS AT EACH END. PART NO -	EA
M00075039	55023333	FERRULE,ELECT RICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:6 MM2,CRIMP	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 6 MM2, ATTACHMENT METHOD: CRIMP: IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871 EQUIPMENT USED ON EL&P SPLICE	EA
M00075040	55023370	FERRULE,ELECT RICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR:16 MM2:IN	FERRULE,ELECTRICAL CONDUCTOR: WIRE SIZE ACCOMMODATED: 16 MM2, ATTACHMENT METHOD: CRIMP: IN ACCORDANCE WITH STAMCOR ELECTRIC DIMENSION CHART SPECIFICATIONSBS 2871 EQUIPMENT USED ON EL&P SPLICE	EA
M00075231	54006888	SPACER	SPACER:145-032-001:ELECTRICAL CLAMP	SPACER: MFR: BICC P/N: 145-032-001: ELECTRICAL CLAMP, CENTRE PIECE FOR TWIN CONTACT WIRE CLAMP, USED ON 107 SQ.MM CONTACT WIRE, NTBR STOCK TO BE USED UP, USERS DESCRIPTION ERMELO/VRYHEID 25KV OVERHEAD TRACK EQUIPMENT, ELECTRICAL CLAMP EQUIPMENT USED ON 5400000 5405202	EA
M00075468	54017021	CLAMP,WIRE ROPE,BOLTED	CLAMP,WIRE ROPE,BOLTED:DROP FORGED:SABS	CLAMP,WIRE ROPE,BOLTED: TYPE: DROP FORGED, FINISH: GALV HOT DIP, FURNISHED ITEMS: U BOLT M12 X LG 60 MM THD 35 MM: MFR: CROSBY: SABS 763 TO USA SPECIFICATION FF-C-450 TYPE 1 CLASS 1. SABS 813/TABLE 1. EQUIPMENT USED ON: 5400000 5406200 054017021	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00075622	54004222	BLOCK AND TACKLE	BLOCK AND TACKLE:DOUBLE. 120 MM SHEAVE.	BLOCK AND TACKLE: DOUBLE. 120 MM SHEAVE. 20 MM DIA EGYPTIAN COTTON ROPE DROP FORGED STEEL SWIVEL HOOK WITH SAFETY CATCH. POSPHOR BRONZE BUSH WITH GREASE NIPPLE AND DEE-SHACKLE FORM BECKET. , EQUIPMENT USED ON 5400000 5432000 SPECIFICATION NUMB	EA
M00075623	54004258	BLOCK AND TACKLE	BLOCK AND TACKLE:SINGLE, 100 MM SHEAVE	BLOCK AND TACKLE: SINGLE, 100 MM SHEAVE 16 MM DIA EGYPTIAN COTTON ROPE DROP FORGED STEEL SWIVEL HOOK WITH SAFETY CATCH PHOSPHOR BRONZE BUSHES, WITH GREASE NIPPLE AND DEE-SHACKLE FORM BECKET USERS DESCRIPTION HAND LINE , EQUIPMENT USED ON 54000	EA
M00075634	54002753	CLAMP,PARALLEL,MACHINIST'S	CLAMP,PARALLEL,MACHINIST'S:TO BE TESTED	CLAMP,PARALLEL,MACHINIST'S: TO BE TESTED IN ACCORDANCE WITH SPECIFICATIONS, ALSO SPECIFICATIONS S.A.; DIMENSIONS: 160-100/80 MM2; MATERIAL: CUNISI/BR5 DEZINCIFICATION RESISTANT; SPECIFICATION: SABS226 1986 (LATEST) TO CLAUSE 8 AND APPENDIX G	EA
M00075639	54002033	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:AL,50 MM2:EARTHWIRE	CLAMP,ELECTRICAL: CLAMP MATERIAL: AL, CONDUCTOR SIZE: 50 MM2: DWG: CEE-TN-371: EARTHWIRE, SUITABLE FOR USE WITH CONDUCTOR, EQUIPMENT USED ON O.H.T.E.	EA
M00075640	54001521	FITTING	FITTING:CLEVIS TWISTED H,MI CAST GALV	FITTING: TYPE: CLEVIS TWISTED H, MATERIAL: MI CAST GALV: DWG: CEE-TNB-60: USERS DESCRIPTION O.H.T.E. ATTACHMENTS. EQUIPMENT USED ON 5400000 5405201	EA
M00075641	54001569	CLAMP,ELECTRICAL	CLAMP,ELECTRICAL:SUSPENSION, DOUBLE,MCI	CLAMP,ELECTRICAL: CLAMP TYPE: SUSPENSION, DOUBLE, CLAMP MATERIAL: MCI, FINISH: GALV, CONDUCTOR SIZE: (2) 80 MM2: DWG: CEE-TN-416: SUITABLE FOR USE ON STRANDED COPPER CATENARY WIRES. WITH TIE-DOWN FACILITY USERS DESCRIPTION; DRAWING NUMBER EQUIPMENT USED O	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00075642	54001634	PLATE,METAL	PLATE,METAL:THK 10 MM,WD 60 MM,LG 281 MM	PLATE,METAL: TYPE: ADAPTER, PLATE MATERIAL: FLAT GS, WIDTH: 60 MM, LENGTH: 281 MM, THICKNESS: 10 MM: DWG: CEE-TMHF-46: USERS DESCRIPTION USED ON 178 X 76 MM BOOM FOR CATENARY SUSPENSION INSULATOR. LATEST EQUIPMENT USED ON 5400000 5405201	EA
M00076197	54000818	STRUT	STRUT:CANTILEVER,LG 560 MM,IRON:100 X	STRUT: TYPE: CANTILEVER, DIMENSIONS: LG 560 MM, MATERIAL: IRON: 100 X 50 X 10,6 KG/M WITH 8 X 18MM DIA.HOLES.	EA
		CLAMP, ELECTRICAL	PARALEL CLAMP	160-160 ALL ALUMINUM PARALEL CLAMP	EA
		CLAMP, ELECTRICAL	FEEDER CLAMP	BI-METAL CLAMP FOR 160-161MM SQ, TO USE ON ALUMINUM JUMPER AND COPPER CONTACT WIRE	EA
M00106572		PADLOCK			EA
M00105835		BONDING WEDGE	RAIL BONDING WEDGE TYPE		EA
M00042987		FERRULE,ELECT RICAL CONDUCTOR	FERRULE,ELECTRICAL CONDUCTOR		EA
M00075640		CLAMP, ELECTRICAL	CLAMP, TWISTED-H FITTING		EA
M00054504		PIPE,METALLIC	KNUCKLE PIPE	TUBE METALIC; TYP KNUCKLE, 2 MM, OD 25.4 MM	EA
		KIT;CABLE JOINT	KIT;CABLE JOINT:CABL SZ 97 MM2:SPLICE		EA
		PLATE METALLIC	ADAPTOR PLATE METALLIC	PLATE METALLIC; TYP ADAPTOR; LG 120 MM; THK 6 MM	EA
M00010541	01013819	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 40 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 40 MM, THREAD: 1.75 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST EMPAC ITEM NUMBER FOR KG IS 001092536 SAP ITEM NUMBER FOR KG IS 001013819	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00010548	06002855	WHEEL,ABRASIVE	WHEEL,ABRASIVE:CUT OFF,22.23 MM:A24-30T	WHEEL,ABRASIVE: TYPE: CUT OFF, BORE: 22.23 MM, WHEEL DIAMETER: 230 MM, OVERALL THICKNESS: 3.2 MM: MFR: PFERD P/N: 80EHT230-2A24SG; MFR: SELCO TOOLS P/N: A24-30T; MFR: MP TOOLS P/N: A30-BB02: REINFORCED TYPE 1 MOS, CARBON STEEL, SPECIFICATION NUMBER NORTON 230 STEELMASTER CUMAR RA24-T5-BFW TRANS COR NC30-30R64; SCREEN GRIT SIZE DESIGNATION: A24; SPEED: 6600 RPM	EA
M00010684	04008124	DRILL,TWIST	DRILL,TWIST:DIA 3.2 MM,HTS,LG 65 MM	DRILL,TWIST: DRILL DIAMETER: 3.2 MM, MATERIAL: HTS, FEATURES: LG 65 MM, SHANK STYLE: PARALLEL: SHANK SPECIFICATION NUMBER CKS 69/LATEST TABLE 2	EA
M00010685	04008161	DRILL,TWIST	DRILL,TWIST:DIA 5 MM,HSS,PARALLEL	DRILL,TWIST: DRILL DIAMETER: 5 MM, MATERIAL: HSS, SHANK STYLE: PARALLEL: SPECIFICATION NUMBER CKS 69/LATEST TABLE 2; LG: 86MM	EA
					M
M00011066	01014231	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M16,LG 75 MM,2 MM	BOLT;ASSEMBLY: NOMINAL DIAMETER: M16, LENGTH: 75 MM, THREAD: 2 MM, HEAD: HEX, NUT MATERIAL: STL, BOLT PROTECTIVE COATING: BLACK: SPECIFICATION NUMBER SABS 135/LATEST	EA
M00011147	01027458	BOLT;ASSEMBLY	BOLT;ASSEMBLY:HEX HEAD M12 X 230MM LONG	BOLT;ASSEMBLY: HEX HEAD M12 X 230MM LONG SUPPLIED WITH HEX NUT STL, BLACK, MACHINE SPECIFICATION NUMBER SABS 135/LATEST	EA
M00013171	01033089	NUT,SELF-LOCKING,HEXAGON	NUT,SELF-LOCKING,HEXAGON:DIA M12,STL	NUT,SELF-LOCKING,HEXAGON: THREAD DIAMETER: M12, MATERIAL: STL, SURFACE TREATMENT: GALV, LOCKING FEATURE: NYLOC	EA
M00021163	04008173	DRILL,TWIST	DRILL,TWIST:DIA 5.5 MM,HTS,LG 93 MM	DRILL,TWIST: DRILL DIAMETER: 5.5 MM, MATERIAL: HTS, FEATURES: LG 93 MM, SHANK STYLE: PARALLEL: SPECIFICATION NUMBER CKS 69/LATEST TABLE 2	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00031189	01000111	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M12,LG 30 MM,STL	BOLT;ASSEMBLY: NOMINAL DIAMETER: M12, LENGTH: 30 MM, THREAD: 1.75 MM, HEAD: HEX, MATERIAL: STL, BOLT PROTECTIVE COATING: GALV HOT DIP BLACK: TO SPEC SABS 763 TYPE CSABS 135/LATEST	KG
M00031599	04008185	DRILL,TWIST	DRILL,TWIST:DIA 6 MM,HTS,LG 93 MM	DRILL,TWIST: DRILL DIAMETER: 6 MM, MATERIAL: HTS, SIZE DESIGNATION: LG 93 MM, SHANK STYLE: PARALLEL: SPECIFICATION NUMBER CKS 69/LATEST TABLE 2	EA
M00032486	48001335	BOLT;ASSEMBLY	BOLT;ASSEMBLY:MATCHED BARREL SET FOR	BOLT;ASSEMBLY: DWG: CEE-TCQ-274 REV: 0: MATCHED BARREL SET FOR MAIN MOVING CONTACT,MATCHED SET NOT TO BE SEPERATED. USERS DESCRIPTION HIGH SPEED CIRCUIT BREAKERS JRM 30, RJR 563, 723 AND ACEC 30V 300E 048001335, LATEST EQUIPMENT USED ON 480	EA
M00032586	48031362	KEY,LOCK	KEY,LOCK:FOR PADLOCK TYPE	KEY,LOCK: MFR: UNION: FOR PADLOCK TYPE 3122/51-PES/L, SETTING RESERVED SOLELY FOR S.A.R. REFER PROCUREMENT TO CEE. TO QUOTED PART NUMBER OR EQUAL USERS DESCRIPTION, TO BE STOCKED IN A SAFE POSITION, SECURITY OF LADDERS AND TRESTLES SEE 48/3	EA
M00033520	48031349	PADLOCK	PADLOCK:WD 50 X LG 60 X THK 26 MM,SS:IS	PADLOCK: DIMENSIONS: WD 50 X LG 60 X THK 26 MM, SHACKLE MATERIAL: SS, BODY MATERIAL: BRS: IS TO BE RESERVED FOR THE SATS AND SHALL BE OF AT LEAST 5 PIN QUALITY TO BE SUPPLIED WITHOUT KEYS AND ENGRAVED PES. LT. TO QUOTED PART NUMBER OR EQUAL LOCK ONLY OVAL	EA
M00054497	48006298	BOLT;ASSEMBLY	BOLT;ASSEMBLY:NOM DIA M6,LG 30 MM,HD HEX	BOLT;ASSEMBLY: NOMINAL DIAMETER: M6, LENGTH: 30 MM, THREAD: 0.75-6G, THREAD LENGTH: 16 MM, HEAD: HEX, NUT MATERIAL: MONEL OR SS: MATCHED BARREL SET, PLUS 4 MM FOR HEAD, SHOULDER DIA 7,9 MM X 12 MM LONG SUPPLIEDWITH MAIN MOVING CONTACT HIGH SPEED CIRCUIT BR	EA

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



NEW SAP MATERIAL NUMBER	OLD NUMBER 54 / 56	CLASS NAME	PILOG SHORT DESCRIPTION	PILOG LONG DESCRIPTION	UOM
M00054554	48000342	BOLT;ASSEMBLY	BOLT;ASSEMBLY:HEX HEAD M12 X 1,75-6G X	BOLT;ASSEMBLY: HEX HEAD M12 X 1,75-6G X 50 MM LONG THREAD LENGTH 25 MM SHOULDER DIA 19 MM X 25 MM LONG BRASS X NTBR USERS DESCRIPTION USE TOGETHER WITH HINGE PIN HIGH SPEED CIRCUIT BREAKER TRACTION SUB-STATION EQUIPMENT ITEM 48/354 TO ADAPT H.S.C.B'S TY	EA
M00073533	01007061	WASHER,FLAT	WASHER,FLAT:M16,STL NORMAL,BLACK	WASHER,FLAT: SIZE DESIGNATION: M16, MATERIAL: STL NORMAL, FINISH: BLACK: SPECIFICATION NUMBER SABS 1149/LATEST TABLE 3 GRADE 2	EA
M00073802	04008148	DRILL,TWIST	DRILL,TWIST:DIA 4.2 MM,HTS,LG 75 MM	DRILL,TWIST: DRILL DIAMETER: 4.2 MM, MATERIAL: HTS, FEATURES: LG 75 MM, SHANK STYLE: PARALLEL: SPECIFICATION NUMBER CKS 69/LATEST TABLE 2	EA
M00076253	55031582	ROD,GROUND	ROD,GROUND:EARTH,LG 1.8 M,STL SOLID:ISO	ROD,GROUND: TYPE: EARTH, DIMENSIONS: LG 1.8 M, MATERIAL: STL SOLID, FINISH: CU PLTD, CONNECTION: THD M16: ISO METRIC AT EACH END (WITHOUT CLAMP AND COUPLER).	EA

7 THE NATIONAL INDUSTRIAL PARTICIPATION PROGRAMME(N/A)

8.1 National Industrial Participation Programme (NIPP) requirements:

The National Industrial Participation (NIP) Programme, which is applicable to all government procurement contracts that have an imported content, became effective on the 1 September 1996. The NIP policy and guidelines were fully endorsed by Cabinet on 30 April 1997. In terms of the Cabinet decision, all state and parastatal purchases / lease contracts (for goods, works and services) entered into after this date, are subject to the NIP requirements. NIP is obligatory and therefore must be complied with. The Industrial Participation Secretariat (IPS) of the Department of Trade and Industry (DTI) is charged with the responsibility of administering the programme.

Bidders are therefore required to complete SBD 5 to give effect to the above.

9 POST TENDER NEGOTIATION (IF APPLICABLE)

PRASA reserves the right to conduct post tender negotiations with a shortlist of Respondent(s). The shortlist could comprise of one or more Respondents. Should PRASA conduct post tender negotiations, Respondents will be requested to provide their best and final offers to PRASA based on such negotiations. A final evaluation will be conducted in terms of 80/20 / 90/10.

10 FINAL CONTRACT AWARD

PRASA will negotiate the final terms and condition the contract with the successful Respondent(s). This may include aspects such as Supplier Development, the B-BBEE Improvement Plan, price and delivery. Thereafter the final contract will be awarded to the successful Respondent(s).

11 FAIRNESS AND TRANSPARENCY

PRASA views fairness and transparency during the RFP Process as an absolute on which PRASA will not compromise. PRASA will ensure that all members of evaluation committees declare any conflicting or undue interest in the process and provide confidentiality undertakings to PRASA.

The evaluation process will be tightly monitored and controlled by PRASA to assure integrity and transparency throughout, with all processes and decisions taken being approved and auditable.

SECTION 3

PRICING AND DELIVERY SCHEDULE

Respondents are required to complete the Pricing Schedule/ BOQ **Annexure: 4** and Form C (Volume 2 /Envelop 2)

1 PRICING

- 1.1. Prices must be quoted in South African Rand, inclusive of all applicable taxes.
- 1.2. Price offer is firm and clearly indicate the basis thereof.
- 1.3. Pricing Bill of Quantity is completed in line with schedule if applicable.
- 1.4. Cost breakdown must be indicated.
- 1.5. Price escalation basis and formula must be indicated.
- 1.6. To facilitate like-for like comparison bidders must submit pricing strictly in accordance with this price schedule and not utilise a different format. Deviation from this pricing schedule could result in a bid being declared non-responsive.
- 1.7. Please note that should you have offered a discounted price(s), PRASA will only consider such price discount(s) in the final evaluation stage on an unconditional basis.
- 1.8. Respondents are to note that if price offered by the highest scoring bidder is not market related, PRASA may not award the contract to the Respondent. PRASA may:
 - 1.8.1. negotiate a market-related price with the Respondent scoring the highest points or cancel the RFP;
 - 1.8.2. if that Respondent does not agree to a market-related price, negotiate a market-related price with the Respondent scoring the second highest points or cancel the RFP; and
 - 1.8.3. if the Respondent scoring the second highest points does not agree to a market-related price, negotiate a market-related price with the Respondent scoring the third highest points or cancel the RFP.
 - 1.8.4. If a market-related price is not agreed with the Respondent scoring the third highest points, PRASA must cancel the RFP.

2 DISCLOSURE OF PRICES QUOTED

Respondents are to note that, on award of business, PRASA is required to publish the tendered prices and preferences claimed of the successful and unsuccessful Respondents inter alia on the National Treasury e-Tender Publication Portal, (www.etenders.gov.za) , the other medium used to advertise the bid i.e CIDB as required per National Treasury Instruction Note 09 of 2022/2023.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

3 PERFORMANCE AND BID BONDS (N/A)

- 3.1. The preferred Bidder shall where applicable provide PRASA with a performance bond which shall be 10% of the value of the entire Project price offered and it shall be issued with 30 days of receipt of notice of appointment. The Performance Bond shall be valid for the Contract period. The format of the Performance Bond is attached as **Annexure**

.....
[Bidders are required to submit their Bid with a Bid Bond. The Bid Bond shall due and payable if a bidder decides not to continue with the RFP process after submission of its Bid. The format of the Bid Bond is attached as Annexure(where applicable)]

4 OWNERSHIP OF DESIGN (N/A)

- 4.1. The plans and design developed and to be provided by PRASA shall at all times remain the property of PRASA.]
-

5 SERVICE LEVELS

- 5.1. An experienced national account representative(s) is required to work with PRASA's procurement department. [No sales representatives are needed for individual department or locations]. Additionally, there shall be a minimal number of people, fully informed and accountable for this agreement.
- 5.2. PRASA will have quarterly reviews with the Service provider's account representative on an on-going basis.
- 5.3. PRASA reserves the right to request that any member of the Service provider's team involved on the PRASA account be replaced if deemed not to be adding value for PRASA.
- 5.4. The Service provider guarantees that it will achieve a 100% [hundred per cent] service level on the following measures:
- a) Random checks on compliance with quality/quantity/specifications
 - b) On time delivery.
- 5.5. The Service provider must provide a telephone number for customer service calls.
- 5.6. Failure of the Service provider to comply with stated service level requirements will give PRASA the right to cancel the contract in whole, without penalty to PRASA, giving 30 [thirty] calendar days' notice to the Service provider of its intention to do so.

Acceptance of Service Levels:

YES	
-----	--

6 TOTAL COST OF OWNERSHIP (TCO)

- 6.1. PRASA will strive to procure goods, services and works which contribute to its mission. In order to achieve this, PRASA must be committed to working with suppliers who share its goals of continuous improvement in service, quality and reduction of Total Cost of Ownership (TCO).
- 6.2. Respondents shall indicate whether they would be committed, for the duration of any contract which may be awarded through this RFP process, to participate with PRASA in its continuous improvement initiatives to reduce the total cost

of ownership [TCO], which will reduce the overall cost of transportation services and related logistics provided by PRASA's operating divisions within South Africa to the ultimate benefit of all end-users.

7 FINANCIAL STABILITY

Respondents are required to submit their latest financial statements prepared and signed off by a professional accountant for the past years with their Proposal in order to enable PRASA to establish financial stability.

SIGNED at _____ on this _____ day of _____ 20.....

SIGNATURE OF WITNESSES

ADDRESS OF WITNESSES

1 _____

Name _____

2 _____

Name _____

SIGNATURE OF RESPONDENT'S AUTHORISED REPRESENTATIVE: _____

NAME: _____

DESIGNATION: _____

8 VALIDITY OF RETURNABLE DOCUMENTS

The successful Respondent will be required to ensure the validity of all returnable documents, including but not limited to its Tax Clearance Certificate and valid B-BBEE Verification Certificate, for the duration of any contract emanating from this RFP. Should the Respondent be awarded the contract [the Agreement] and fail to present PRASA with such renewals as and when they become due, PRASA shall be entitled, in addition to any other rights and remedies that it may have in terms of the eventual Agreement, to terminate such Agreement forthwith without any liability and without prejudice to any claims which PRASA may have for damages against the Respondent.

SIGNED at _____ on this ____ day of _____ 20.....

SIGNATURE OF WITNESSES

ADDRESS OF WITNESSES

1 _____

Name _____

2 _____

Name _____

SIGNATURE OF RESPONDENT'S AUTHORISED REPRESENTATIVE: _____

NAME: _____

DESIGNATION: _____

Special Conditions: Funding Contingency

1. Paragraph 8.4 of the PFMA SCM Instruction No. 3 of 2021/22 states that the Accounting Authority may not invite price quotations or bids if no or sufficient provision is made in the budget of the institution.
2. PRASA has, in terms of section 79 of the PFMA, obtained approval from National Treasury, for a departure from paragraph 8.4 of the PFMA SCM Instruction No. 3 of 2021/22.
3. PRASA is currently in the process of making provision and allocation of budget for the services required in this RFP, which provision and/or budget allocation has not yet been completed at the time of the issuance of this RFP.
4. PRASA will, however, ensure that provision and/or budget allocation is made prior to the award of business in this RFP.
5. Accordingly, any award pursuant to this RFP is strictly subject to PRASA, inter alia:
 - 5.1. securing the necessary funding allocation; and
 - 5.2. confirming that sufficient budget exists to meet the intended award.
6. PRASA undertakes to keep bidders reasonably informed of the progress and status of the funding allocation and budgeting process.
7. By submitting a bid, bidders expressly acknowledge and agree that PRASA reserves the right to cancel this RFP at any stage prior to award, in the event that PRASA is unsuccessful in making sufficient provision and/or budget allocation for the required services.
8. PRASA shall not be liable for:
 - 8.1. any claim, loss, or damages of whatsoever nature arising from or in connection with a failure to source funding; or
 - 8.2. the non-award of tender due to a failure to source funding; and
 - 8.3. bidders waive any right to institute proceedings against PRASA in respect of the circumstances contemplated above.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.

BID NUMBER: DBN/OPS(BAC)004



prasa
PASSENGER RAIL AGENCY
OF SOUTH AFRICA

SIGNED at _____ on this _____ day of _____ 20____

Signature of Witness

1 _____

Name _____

Signature of Witness

2 _____

Name _____

Signature of Bidder's Authorised Representative: _____

Name: _____

Designation: _____"

10. CERTIFICATE OF ACQUAINTANCE WITH RFP TERMS & CONDITIONS & APPLICABLE DOCUMENTS

By signing this certificate the Respondent is deemed to acknowledge that he/she has made himself/herself thoroughly familiar with, and agrees with all the conditions governing this RFP, including those contained in any printed form stated to form part hereof, including but not limited to the documents stated below and PRASA will recognise no claim for relief based on an allegation that the Respondent overlooked any such condition or failed properly to take it into account for the purpose of calculating tendered prices or any other purpose:

1. PRASA's General Bid Conditions*

2. Standard RFP Terms and Conditions for the supply of Goods or Services or Works to PRASA

Should the Bidder find any terms or conditions stipulated in any of the relevant documents quoted in the RFP unacceptable, it should indicate which conditions are unacceptable and offer alternatives by written submission on its company letterhead, attached to its submitted Bid. Any such submission shall be subject to review by PRASA's Legal Counsel who shall determine whether the proposed alternative(s) are acceptable or otherwise, as the case may be. A material deviation from the Standard terms or conditions could result in disqualification.

Bidders accept that an obligation rests on them to clarify any uncertainties regarding any bid to which they intend to respond, before submitting the bid. The Bidder agrees that he/she will have no claim based on an allegation that any aspect of this RFP was unclear but in respect of which he/she failed to obtain clarity.

The bidder understands that his/her Bid will be disqualified if this Certificate of Acquaintance with RFP documents included in the RFP as a returnable document, is found not to be true and complete in every respect.

SIGNED at _____ on this ____ day of _____ 20.....

SIGNATURE OF WITNESSES

ADDRESS OF WITNESSES

1 _____

Name _____

SIGNATURE OF RESPONDENT'S AUTHORISED REPRESENTATIVE: _____

NAME: _____

DESIGNATION: _____

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

9 GENERAL CONDITIONS

10.1 ALTERNATIVE BIDS

Bidders may submit alternative Bid only if a main Bid, strictly in accordance with all the requirements of the RFP is also submitted. The alternative Bid is submitted with the main Bid together with a schedule that compares the requirements of the RFP with the alternative requirements the Bidders proposes. Bidders must note that in submitting an alternative Bid they accept that PRASA may accept or reject the alternative Bid and shall be evaluated in accordance with the criteria stipulated in this RFP.

10.2 PRASA'S TENDER FORMS

Bidders must sign and complete the PRASA's Bid Forms and attach all the required documents. Failure by Bidders to adhere to this requirement may lead to their disqualification.

10.3 PRECEDENT

In case of any conflict with this RFP and Bidders response, this RFP and its briefing notes shall take precedence.

10.4 RESPONSE TO RFP-CONFIDENTIALITY

Response to RFPs must clearly indicate whether any information conveyed to or requested from PRASA is confidential or should be treated confidentially by PRASA. In the absence of any such clear indication in writing from a response to RFP, PRASA shall deem the response to RFP to have waived any right to confidentiality and treat such information as public in nature.

Where a Bidder at any stage during the RFP Process indicates to PRASA that information or any response to RFP requested from PRASA is or should be treated confidentially, PRASA shall treat such information or response to RFP confidentially, unless PRASA believes that to ensure the transparency and competitiveness of the RFP Process the content of the information or response to RFP should be conveyed to all Bidders, in which event it shall apply the following process:

- PRASA shall confirm with the Bidder whether the raising of confidentiality applies to the entire response to the RFP or only specific elements or sections of the response;
- Where confidentiality is maintained by the Bidder and PRASA is of the opinion that the information or response to RFP if made publicly available would affect the commercial interests of the Bidder or is commercially sensitive information, PRASA shall not release such information to other Bidders if providing such information or response to the RFP would prejudice the competitiveness and transparency of the RFP Process;
- Where PRASA is of the opinion that information provided is not commercially sensitive or would have no impact on the commercial interests of the relevant Bidder if released and fairness and transparency requires that such information be released to all Bidders, PRASA may:
 - i. inform the relevant Bidder of the necessity to release such information and/or response to RFP and request the Bidder to consent to the release thereof by PRASA; or
 - ii. obtain legal advice regarding the confidentiality of the relevant information and/or response to RFP and the legal ability of PRASA to release such information; or
 - iii. refrain from releasing the information and/or response to RFP, in which event PRASA shall not take account of the contents of such information in the evaluation of the relevant response to RFP.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

The above procedures regarding confidentiality shall not apply to any information which is already public knowledge or available in the public domain or in the hands of PRASA or is required to be disclosed by any legal or regulatory requirements or order of any competent court, tribunal or forum.

10.5 RESPONSE TO THE RFP – RFP DISQUALIFICATION

Responses to RFP which do not comply with the RFP requirements, formalities, terms and conditions may be disqualified by PRASA from further participation in the RFP Process.

In particular (but without prejudice to the generality of the foregoing) PRASA may disqualify, at its sole discretion and without prejudice to any other remedy it may have, a Bidder where the Bidder, or any of its consortium members, subcontractors or advisors have committed any act of misrepresentation, bad faith or dishonest conduct in any of its dealings with or information provided to PRASA.

10.6 CORRUPTION, GIFTS AND PAYMENTS

Neither the Bidders to RFPs, its equity members, the sub-contractors, consortium members nor any of their agents, lenders or advisors shall directly or indirectly offer or give to any person in the employment of PRASA or any other Government official or any of the Advisory Team any gift or consideration of any kind as an inducement or reward for appointing a particular Bidder, or for showing or omitting to show favour or disfavour to any of the Bidders, its equity members or the sub-contractors in relation to the Project.

In the event that any of the prohibited practices contemplated under the above paragraph is committed, PRASA shall be entitled to terminate any Response to RFP's status and to prohibit such Response to RFP, its equity members, its SPV members, its Sub Contractors and their agents, lenders and advisors from participating in any further part of the procurement of the Project.

10.7 INSURANCE

Unless specifically provided for in this RFP or draft contracts, Bidders will be required to submit with their Bid for services professional indemnity insurance and works insurance to an extent (if any) if insurance provided by PRASA may not be for the full cover required in terms of the relevant category listed in this RFP. The Bidder is advised to seek qualified advice regarding insurance.

10.8 NO CONTACT POLICY

Bidders may only contact the bid administrator of PRASA as per the terms of the Communication Structure established by this RFP, except in the case of pre-existing commercial relationships, in which case contact may be maintained only with respect thereto and, in making such contact, no party may make reference to the Project or this RFP.

10.9 CONFLICT OF INTEREST

No Bidder member, subcontractor or advisor of the response to RFP may be a member of or in any other way participate or be involved, either directly or indirectly in more than one response to RFP or response to RFP during any stage of the Project procurement process, but excluding specialist suppliers of systems and equipment, non-core service providers or financial or commercial institutions whose role is limited purely to lending money or advancing credit to the response to RFP. Bidders are to sign the declaration of interest form. In order to prevent the conflict or potential conflict of interest between Lenders and Bidders to RFP, no advisors or the Contractor/s or Consortium/s to any response to RFP, consortium member or subcontractor may fulfil the role of arranger, underwriter and/or lead bank to the response to RFP. PRASA may disqualify the response to RFP from further participation in the event of a failure to comply with this provision. PRASA views the potential conflict of interest so great as to warrant the reduction of competition for advisory services.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
---	--

10.10 COLLUSION AND CORRUPTION

Any Bidder shall, without prejudice to any other remedy available to PRASA, be disqualified, where the response to RFP –

- communicates to a person other than persons nominated by PRASA a material part of its response to RFP; or
- Enters into any Contract or arrangement with any other person or entity that it shall refrain from submitting a response to RFP to this RFP or as to any material part of its Response to RFP to this RFP (refer the prohibition contained in Section 4(1)(b)(iii) of the Competition Act 89 of 1998). . The Bidders represents that the Bidder has not, directly or indirectly, entered into any agreement, arrangement or understanding or any such like for the purpose of, with the intention to, enter into collusive Bidding or with reasonable appreciation that, collusive any agreement, arrangement or understanding or any such like may result in or have the effect of collusive Bidding. The Bidder undertakes that in the process of the Bid but prior to PRASA awarding the Bid to a preferred bidder become involved in or be aware of or do or caused to be done any agreement, arrangement or understanding or any such like for the purpose of or which may result in or have the effect of a collusive Bid, the Bidder will notify PRASA of such any agreement, arrangement or understanding or any such like.; or
- offers or agrees to pay or give any sum of money, inducement or valuable consideration directly or indirectly to any person for doing or having done, or causing, or having caused to be done any act or omission in relation to the RFP Process or any proposed response to RFP (provided nothing contained in this paragraph shall prevent a response to RFP from paying any market-related commission or bonus to its employees or contractors within the agreed terms of their employment or contract).

10.11 CONSORTIUM CHANGES

If exceptional circumstances should arise in which a after the submission to the bid and after closing date of submission of bids, there is change in the composition of the Bidder, either through substitution or omission of any member of the Bidder:

- The Response to RFP must notify PRASA in writing of the proposed changes supported by complete details of the material reasons for the changes, the parties impacted by the changes and the impact on the response to RFP.
- PRASA shall evaluate the reasons advanced by the Bidder for the requested changes to the Bidder structure and where PRASA is not satisfied that the reasons advanced are reasonable or material, refuse to accept the change and disqualify the response to RFP, or notify the Bidder in writing of its non-acceptance of the changes and require the Bidder to propose a suitable alternative to PRASA within 10 (TEN) days of its receipt of the decision of PRASA, upon receipt of which PRASA shall -
 - i. Evaluate the alternative proposed for suitability to PRASA, and where the alternative is accepted by PRASA, inform the Bidder in writing of such acceptance and PRASA shall reassess the response to RFP against the RFP requirements and criteria; or
 - ii. Where the alternative is not accepted by PRASA, inform the Bidder in writing of such non-acceptance as well as its disqualification from the RFP Process.
 - iii. Where PRASA is satisfied that the changes requested under (i) above are reasonable and material, the response to RFP, shall be allowed to effect the required changes and PRASA shall reassess the response to RFP against the RFP requirements and criteria.

10.12 COSTS OF RESPONSE TO THE RFP SUBMISSION

All costs and expenses associated with or incurred by the Bidder in relation to any stage of the Project, shall be borne by the Bidder. PRASA shall not be liable for any such costs or expenses or any claim for reimbursement of such costs or expenses.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

To avoid doubt, PRASA shall not be liable for any samples submitted by the Bidder in support of their Responses to RFP and reserves the right not to return to them such samples and to dispose of them at its discretion.

10.13 RESPONSE TO THE RFP WARRANTY

Bidders must provide a warranty as part of their Responses to RFP that their Responses to RFP are true and correct in all respects, that it does not contain a misrepresentation of any kind and that the taxes of all members of the Bidder company, consortium members and or subcontractors are in order and none of the members are undergoing corruption or any criminal-related investigations or have any past convictions for fraud or corruption.

10 CONDITIONS OF TENDER

General

- | | | |
|--|---|---|
| Actions | 1 | PRASA's <i>Representative</i> and each <i>tenderer</i> submitting a tender shall act as stated in these Conditions of Tender and in a manner which is fair, equitable, transparent, competitive and cost-effective. |
| Interpretation | 2 | Terms shown in <i>italics</i> vary for each tender. The details of each term for this tender are identified in the Request for Tender / Scope of work/ specification. Terms shown in capital initials are defined terms in the appropriate conditions of contract. |
| | 3 | Any additional or amended requirements in the Scope of work/ specification, and additional requirements given in the Schedules in the <i>tender returnables</i> are deemed to be part of these Conditions of Tender. |
| | 4 | The Conditions of Tender and the Scope of work/ specification shall form part of any contract arising from this invitation to tender. |
| Communication | 5 | Each communication between PRASA and a <i>tenderer</i> shall be to or from PRASA's <i>Representative</i> only, and in a form that can be read, copied and recorded. Communication shall be in the English language. PRASA takes no responsibility for non-receipt of communications from or by a <i>tenderer</i> . |
| PRASA's rights to accept or reject any tender | 6 | PRASA may accept or reject any variation, deviation, tender, or alternative tender, and may cancel the tender process and reject all tenders at any time prior to the formation of a contract. PRASA or PRASA's <i>Representative</i> will not accept or incur any liability to a <i>tenderer</i> for such cancellation and rejection but will give reasons for the action. PRASA reserves the right to accept the whole or any part of any tender. |
| | 7 | After the cancellation of the tender process or the rejection of all tenders PRASA may abandon the proposed work and services, have it performed in any other manner, or re-issue a similar invitation to tender at any time. |

Tenderer's obligations

The *tenderer* shall comply with the following obligations when submitting a tender and shall:

- | | | |
|--------------------|---|--|
| Eligibility | 1 | Submit a tender only if the <i>tenderer</i> complies with the criteria stated in the Scope of work/ specification. |
|--------------------|---|--|

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

Cost of tendering	2	Accept that PRASA will not compensate the <i>tenderer</i> for any costs incurred in the preparation and submission of a tender.
Check documents	3	Check the <i>tender documents</i> on receipt, including pages within them, and notify PRASA's <i>Representative</i> of any discrepancy or omissions in writing.
Copyright of documents	4	Use and copy the documents provided by PRASA only for the purpose of preparing and submitting a tender in response to this invitation.
Standardised specifications and other publications	5	Obtain, as necessary for submitting a tender, copies of the latest revision of standardised specifications and other publications, which are not attached but which are incorporated into the <i>tender documents</i> by reference.
Acknowledge receipt	6	Preferably complete the Receipt of invitation to submit a tender form attached to the Letter of Invitation and return it within five days of receipt of the invitation.
	7	Acknowledge receipt of Addenda / Tender Briefing Notes to the <i>tender documents</i> , which PRASA's <i>Representative</i> may issue, and if necessary apply for an extension to the <i>deadline for tender submission</i> , in order to take the Addenda into account.
Site visit and / or clarification meeting	8	Attend a site visit and/or clarification meeting at which <i>tenderers</i> may familiarise themselves with the proposed work, services or supply, location, etc. and raise questions, if provided for in the Scope of work/ specification. Details of the meeting are stated in the RFP document, <i>i-tender</i> website and CIDB website.
Seek clarification	9	Request clarification of the <i>tender documents</i> , if necessary, by notifying PRASA's <i>Representative</i> earlier than the <i>closing time for clarification of queries</i> .
Insurance	10	Be informed of the risk that needs to be covered by insurance policy. The <i>tenderer</i> is advised to seek qualified advice regarding insurance.
Pricing the tender	11	Include in the rates, prices, and the tendered total of the prices (if any) all duties, taxes (except VAT), and other levies payable by the successful <i>tenderer</i> . Such duties, taxes and levies are those applicable 14 days prior to the <i>deadline for tender submission</i> .
	12	Show Value Added Tax (VAT) payable by PRASA separately as an addition to the tendered total of the prices.
	13	Provide rates and prices that are fixed for the duration of the contract and not subject to adjustment except as provided for in the <i>conditions of contract</i> .
	14	State the rates and Prices in South African Rand unless instructed otherwise as an additional condition in the Scope of work/ specification. The selected <i>conditions of contract</i> may provide for part payment in other currencies.
Alterations to documents	15	Not make any alterations or an addition to the tender documents, except to comply with instructions issued by PRASA's <i>Representative</i> or if necessary to correct errors made by the <i>tenderer</i> . All such alterations shall be initialled by all signatories to the tender. Corrections may not be made using correction fluid, correction tape or the like.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
--	---

Alternative tenders 16 Submit alternative tenders only if a main tender, strictly in accordance with all the requirements of the *tender documents* is also submitted. The alternative tender is submitted with the main tender together with a schedule that compares the requirements of the *tender documents* with the alternative requirements the *tenderer* proposes.

17 Accept that an alternative tender may be based only on the criteria stated in the Scope of work/ specification and as acceptable to PRASA.

Submitting a tender 18 Submit a tender for providing the whole of the works, services or supply identified in the Contract Data unless stated otherwise as an additional condition in the Scope of work/ specification.

NOTE: 19 **Return the completed and signed PRASA Tender Forms and SBD forms provided with the tender. Failure to submit all the required documentation will lead to disqualification**

20 **Submit the tender as an original plus 1 copy and an electronic version which should be contained in Memory Cards clearly marked in the Bidders name as stated in the RFP and provide an English translation for documentation submitted in a language other than English. Tenders may not be written in pencil but must be completed in ink.**

21 Sign and initial the original and all copies of the tender where indicated. PRASA will hold the signatory duly authorised and liable on behalf of the *tenderer*.

22 Seal the original and each copy of the tender as separate packages marking the packages as "ORIGINAL" and "COPY". Each package shall state on the outside PRASA's address and invitation to tender number stated in the Scope of work/ specification, **as well as the tenderer's name and contact address**. Where the tender is based on a two envelop system tenderers should further indicate in the package whether the document is **envelope / box 1 or 2**.

23 Seal original and copies together in an outer package that states on the outside only PRASA's address and invitation to tender number as stated in the Scope of work/ specification. The outer package should be marked "CONFIDENTIAL"

24 Accept that PRASA will not assume any responsibility for the misplacement or premature opening of the tender if the outer package is not sealed and marked as stated.

Note:

PRASA prefers not to receive tenders by post and takes no responsibility for delays in the postal system or in transit within or between PRASA offices.

PRASA prefers not to receive tenders by fax, PRASA takes no responsibility for difficulties in transmission caused by line or equipment faults.

Where tenders are sent via courier, PRASA takes no responsibility for tenders delivered to any other site than the tender office.

PRASA employees are not permitted to deposit a tender into the PRASA tender box on behalf of a tenderer, except those lodged by post or courier.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHTE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION. BID NUMBER: DBN/OPS(BAC)004	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
---	--

Closing time	25	Ensure that PRASA has received the tender at the stated address with the Scope of work / specification no later than the <i>deadline for tender submission</i> . Proof of posting will not be taken by PRASA as proof of delivery. PRASA will not accept a tender submitted telephonically, by Fax, E-mail or by telegraph unless stated otherwise in the Scope of work/ specification.
	26	Accept that, if PRASA extends the <i>deadline for tender submission</i> for any reason, the requirements of these Conditions of Tender apply equally to the extended deadline.
Tender validity	27	Hold the tender(s) valid for acceptance by PRASA at any time within the <i>validity period</i> after the <i>deadline for tender submission</i> .
	28	Extend the <i>validity period</i> for a specified additional period if PRASA requests the <i>tenderer</i> to extend it. A <i>tenderer</i> agreeing to the request will not be required or permitted to modify a tender, except to the extent PRASA may allow for the effects of inflation over the additional period.
Clarification of tender after submission	29	Provide clarification of a tender in response to a request to do so from PRASA's <i>Representative</i> during the evaluation of tenders. This may include providing a breakdown of rates or Prices. No change in the total of the Prices or substance of the tender is sought, offered, or permitted except as required by PRASA's <i>Representative</i> to confirm the correction of arithmetical errors discovered in the evaluation of tenders. The total of the Prices stated by the <i>tenderer</i> as corrected by PRASA's <i>Representative</i> with the concurrence of the <i>tenderer</i> , shall be binding upon the <i>tenderer</i>
Submit bonds, policies etc.	30	If instructed by PRASA's <i>Representative</i> (before the formation of a contract), submit for PRASA's acceptance, the bonds, guarantees, policies and certificates of insurance required to be provided by the successful <i>tenderer</i> in terms of the <i>conditions of contract</i> .
	31	Undertake to check the final draft of the contract provided by PRASA's <i>Representative</i> , and sign the Form of Agreement all within the time required.
	32	Where an agent on behalf of a principal submits a tender, an authenticated copy of the authority to act as an agent should be submitted with the tender.
Fulfil BEE requirements	33	Comply with PRASA's requirements regarding BBBEE Suppliers.

PRASA'S
UNDERTAKINGS

PRASA, and PRASA's *Representative*, shall:

Respond to clarification	1	Respond to a request for clarification received earlier than the <i>closing time for clarification of queries</i> . The response is notified to all <i>tenderers</i> .
Issue Addenda	2	If necessary, issue to each <i>tenderer</i> from time to time during the period from the date of the Letter of Invitation until the <i>closing time for clarification of queries</i> , Addenda that may amend, amplify, or add to the <i>tender documents</i> . If a <i>tenderer</i> applies for an extension to the <i>deadline for tender submission</i> , in order to take Addenda into account in preparing a tender, PRASA may grant such an extension and PRASA's <i>Representative</i> shall notify the extension to all <i>tenderers</i> .

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

Return late tenders	3	Return tenders received after the <i>deadline for tender submission</i> unopened to the <i>tenderer</i> submitting a late tender. Tenders will be deemed late if they are not in the designated tender box at the date and time stipulated as the deadline for tender submission.
Non-disclosure	4	Not disclose to <i>tenderers</i> , or to any other person not officially concerned with such processes, information relating to the evaluation and comparison of tenders and recommendations for the award of a contract.
Grounds for rejection	5	Consider rejecting a tender if there is any effort by a <i>tenderer</i> to influence the processing of tenders or contract award.
Disqualification	6	Instantly disqualify a <i>tenderer</i> (and his tender) if it is established that the <i>tenderer</i> offered an inducement to any person with a view to influencing the placing of a contract arising from this invitation to tender.
Test for responsiveness	7	Determine before detailed evaluation, whether each tender properly received • meets the requirements of these Conditions of Tender, • has been properly signed, and • is responsive to the requirements of the <i>tender documents</i>.
	8	Judge a responsive tender as one which conforms to all the terms, conditions, and specifications of the <i>tender documents</i> without material deviation or qualification. A material deviation or qualification is one which, in PRASA 's opinion would • detrimentally affect the scope, quality, or performance of the works, services or supply identified in the Contract Data, • change PRASA's or the <i>tenderer's</i> risks and responsibilities under the contract, or • affect the competitive position of other <i>tenderers</i> presenting responsive tenders, if it were to be rectified.
Non-responsive tenders	10	Reject a non-responsive tender, and not allow it to be subsequently made responsive by correction or withdrawal of the non-conforming deviation or reservation.
Arithmetical errors	11	Check responsive tenders for arithmetical errors, correcting them as follows: • Where there is a discrepancy between the amounts in figures and in words, the amount in words shall govern. • If a bill of quantities applies and there is a discrepancy between the rate and the line item total, resulting from multiplying the rate by the quantity, the rate as quoted shall govern. Where there is an obviously gross misplacement of the decimal point in the rate, the line item total as quoted shall govern, and the rate will be corrected. • Where there is an error in the total of the Prices, either as a result of other corrections required by this checking process or in the <i>tenderer's</i> addition of prices, the total of the Prices, if any, will be corrected.
	12	Reject a tender if the <i>tenderer</i> does not accept the corrected total of the Prices (if any).
Evaluating the tender	13	Evaluate responsive tenders in accordance with the procedure stated in the RFP / Scope of work/ specification. The evaluated tender price will be disclosed only to the relevant PRASA tender committee and will not be disclosed to <i>tenderers</i> or any other person.

BID DESCRIPTION: REQUEST FOR PROPOSAL(RFP) FOR THE APPOINTMENT OF PANEL OF SUPPLIERS FOR THE SUPPLY AND DELIVERY OF OHE AND SUBSTATION MATERIAL UNDER VARIOUS CATEGORIES OF MATERIALS (STEEL COMPONENTS) ON AS AND WHEN REQUIRED BASIS FOR 36 MONTHS IN THE PRASA KWAZULU NATAL REGION.	 prasa PASSENGER RAIL AGENCY OF SOUTH AFRICA
BID NUMBER: DBN/OPS(BAC)004	

Clarification of a tender	14	Obtain from a <i>tenderer</i> clarification of any matter in the tender which may not be clear or could give rise to ambiguity in a contract arising from this tender if the matter were not to be clarified.
Acceptance of tender	15	Notify PRASA's acceptance to the successful <i>tenderer</i> before the expiry of the <i>validity period</i> , or agreed additional period. Providing the notice of acceptance does not contain any qualifying statements, it will constitute the formation of a contract between PRASA and the successful <i>tenderer</i> .
Notice to unsuccessful tenderers	16	After the successful <i>tenderer</i> has acknowledged PRASA's notice of acceptance, notify other <i>tenderers</i> that their tenders have not been accepted, following PRASA's current procedures.
Prepare contract documents	17	Revise the contract documents issued by PRASA as part of the <i>tender documents</i> to take account of • Addenda issued during the tender period, • inclusion of some of the <i>tender returnables</i>, and • other revisions agreed between PRASA and the successful <i>tenderer</i>, before the issue of PRASA's notice of acceptance (of the tender).
Issue final contract	18	Issue the final contract documents to the successful <i>tenderer</i> for acceptance within one week of the date of PRASA's notice of acceptance.
Sign Form of Agreement	19	Arrange for authorised signatories of both parties to complete and sign the original and one copy of the Form of Agreement within two weeks of the date of PRASA's notice of acceptance of the tender. If either party requires the signatories to initial every page of the contract documents, the signatories for the other party shall comply with the request.
Provide copies of the contracts	20	Provide to the successful <i>tenderer</i> the number of copies stated in the Scope of work/ specification of the signed copy of the contracts within three weeks of the date of PRASA's acceptance of the tender.