

	Clarification Response	Doc Ref: PSEV-16 Version Date: Sept 2019 Revision: 1 Page 1 of 2
---	-------------------------------	--

TENDER CLARIFICATION




REQUEST FOR QUOTATION MOOKODI EXTENSION & 1ST 500MVA TRANSFORMER STRINGING & CABLING

Clarification 01	Request For Proposal No. E2621NTCSAMWP,
------------------	---

The following clarification is needed in response to queries and questions raised by Tenderers.

Clarification Request in **BLACK** and Clarification Response in **RED**

Items	Clarification / Discussion
01	With reference to the invitation to tender for Mookodi Extension & 1 st 500MVA Transformer Stringing & Cable. I would like to request for a clear Qualitative Technical Evaluation criterion.
01	Please refer to clarification folder
02	We would like to request the technical specifications and NEC documentation for the project, as these were not included in the documents received.
02	Please refer to tender bulletin NEC is uploaded and technical information is also uploaded but for additional technical information it will be uploaded under clarification folder and there is a non-compulsory site clarification meeting schedule on the 16 April please send an email for confirmation of attendance and clarification minutes will be uploaded am still working on them.
03	<p>Yvonia requested we contact you regarding the Site Briefing on the 16th April 2026, please provide us with the details and requirements to attend the meeting.</p> <p>It was mention on the Teams Meeting yesterday that the Meeting Notes would be uploaded onto a folder, could you please advise where we could view this folder and access the Meeting Notes.</p>
03	<p>Site visit will be as follows:</p> <p>Date: 16 April 2026 Time: 11h00 SAST Location: Google Map Mookodi Substation, Vryburg –North West Province Co-ordinates : Latitude: 27°00'34.62"S and Longitude : 24°44'38.04"E</p> <p>The personnel must produce relevant ID before entering the substation.</p>

Items	Clarification / Discussion																			
	<p style="color: red; font-weight: bold;">Special Requirements: All personnel visiting substation must wear relevant PPE. i.e Safety Shoes and Hard hats and adhere to NTCSA Lifesaving rules.</p> <p style="color: red; font-weight: bold;">The minutes will be loaded next week</p>																			
04	<p>Can you please clarify the following:</p> <ul style="list-style-type: none"> The Security mandatory tender returnable – should we submit it at tender closing date? Yes The On-site Desktop Technical evaluation – should we submit it at tender closing date? Yes Health and Safety, Environmental and Quality – can we submit our ISO certificates ONLY which covers everything, and only submit (Annexure B for H&S), (Quality – Form A) and (Environment – the proforma)? Submit all requirements if you can Please share the functionality criteria as refer on the invitation to tender . we have submitted all documents check reference number <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border-right: 1px solid black; padding: 2px;"> 3.13 Functionality requirements Confirm the criteria to be applied for evaluation. </td> <td style="padding: 2px;"> Functionality Tenderers will be evaluated against a weighted scorecard. Tenderers who meet the minimum threshold of 70% for both will be evaluated further <ul style="list-style-type: none"> Stringing, Earthing and Erection Qualitative Technical Evaluation Criteria (Please refer to Moo21P05-SE-D89 pages 09 of 17 to 11 of 17). Removing and Installing Power and Control Cables- Qualitative Technical Evaluation Criteria. </td> </tr> </table> </div> <p style="text-align: center; color: red; font-weight: bold; margin-top: 20px;">Controlled Disclosure</p> <p style="font-size: small; margin-top: 5px;">When downloaded from the document management system, this document is uncontrolled and the responsibility rests with the user to ensure it is in line with the authorized version on the system. No part of this document may be reproduced in any manner or form by third parties without the written consent of NTCSA SOC Ltd, © copyright NTCSA SOC Ltd, Reg No 2021/539129/30</p> <p style="text-align: right; font-size: x-small;">Page 23 of 77</p> <p style="font-size: x-small; margin-top: 5px;">File name: 559-235050781 INVITATION TO TENDER Mookodi Stringing and Cabling_ Template ID: 240-43921804 (Rev 7) Header and Footer portrait template</p> <hr style="border: 0.5px solid gray; margin: 10px 0;"/> <table style="width: 100%; border-collapse: collapse; margin-top: 10px;"> <tr> <td style="width: 15%; text-align: center; vertical-align: middle;">  </td> <td style="width: 35%; text-align: center; vertical-align: middle;"> Invitation to Tender </td> <td style="width: 15%; border-left: 1px solid black; border-right: 1px solid black; padding: 2px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="font-size: x-small;">Document Identifier</td> <td style="font-size: x-small;">559-235050781</td> <td style="font-size: x-small;">Rev</td> <td style="font-size: x-small;">3</td> </tr> <tr> <td style="font-size: x-small;">Effective Date</td> <td colspan="3" style="font-size: x-small;">July 2024</td> </tr> <tr> <td style="font-size: x-small;">Review Date</td> <td colspan="3" style="font-size: x-small;">July 2027</td> </tr> </table> </td> </tr> </table> <div style="border: 1px solid black; padding: 5px; margin-top: 10px;"> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%; border-right: 1px solid black;"></td> <td style="font-size: x-small; padding: 2px;"> Stringing, Earthing and Erection Qualitative Technical Evaluation Criteria (Please refer to Moo21P05-SE-D89 page from 09 of 17 to 11 of 17) </td> </tr> </table> <ul style="list-style-type: none"> Do we HAVE to subcontract? Yes </div>	3.13 Functionality requirements Confirm the criteria to be applied for evaluation.	Functionality Tenderers will be evaluated against a weighted scorecard. Tenderers who meet the minimum threshold of 70% for both will be evaluated further <ul style="list-style-type: none"> Stringing, Earthing and Erection Qualitative Technical Evaluation Criteria (Please refer to Moo21P05-SE-D89 pages 09 of 17 to 11 of 17). Removing and Installing Power and Control Cables- Qualitative Technical Evaluation Criteria. 		Invitation to Tender	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="font-size: x-small;">Document Identifier</td> <td style="font-size: x-small;">559-235050781</td> <td style="font-size: x-small;">Rev</td> <td style="font-size: x-small;">3</td> </tr> <tr> <td style="font-size: x-small;">Effective Date</td> <td colspan="3" style="font-size: x-small;">July 2024</td> </tr> <tr> <td style="font-size: x-small;">Review Date</td> <td colspan="3" style="font-size: x-small;">July 2027</td> </tr> </table>	Document Identifier	559-235050781	Rev	3	Effective Date	July 2024			Review Date	July 2027				Stringing, Earthing and Erection Qualitative Technical Evaluation Criteria (Please refer to Moo21P05-SE-D89 page from 09 of 17 to 11 of 17)
3.13 Functionality requirements Confirm the criteria to be applied for evaluation.	Functionality Tenderers will be evaluated against a weighted scorecard. Tenderers who meet the minimum threshold of 70% for both will be evaluated further <ul style="list-style-type: none"> Stringing, Earthing and Erection Qualitative Technical Evaluation Criteria (Please refer to Moo21P05-SE-D89 pages 09 of 17 to 11 of 17). Removing and Installing Power and Control Cables- Qualitative Technical Evaluation Criteria. 																			
	Invitation to Tender	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="font-size: x-small;">Document Identifier</td> <td style="font-size: x-small;">559-235050781</td> <td style="font-size: x-small;">Rev</td> <td style="font-size: x-small;">3</td> </tr> <tr> <td style="font-size: x-small;">Effective Date</td> <td colspan="3" style="font-size: x-small;">July 2024</td> </tr> <tr> <td style="font-size: x-small;">Review Date</td> <td colspan="3" style="font-size: x-small;">July 2027</td> </tr> </table>	Document Identifier	559-235050781	Rev	3	Effective Date	July 2024			Review Date	July 2027								
Document Identifier	559-235050781	Rev	3																	
Effective Date	July 2024																			
Review Date	July 2027																			
	Stringing, Earthing and Erection Qualitative Technical Evaluation Criteria (Please refer to Moo21P05-SE-D89 page from 09 of 17 to 11 of 17)																			