

Document No:	MIS-FOR-009	Document Title: <b>Minutes of Meeting – Bafokeng Rasimone Platinum Mine</b>
Composed By:	G Stander	
Approved By:	M Mahlangu	
Revision No:	001	
Revision Date:	2008-05-29	
Page 1 of 3		

# Minutes of Meeting

Meeting Details			
<b>Project</b>	Ngwedi (Mogwase) Substation and Turn – Ins Transmission project.		
<b>Meeting</b>	Focus Group Meeting	<b>Date</b>	11 August 2009
<b>Venue</b>	Bafokeng Rasimone Platinum Mine	<b>Time</b>	10H00
<b>Consultants</b>	Margen Industrial Services and PBA International (Pty) Ltd.		
<u>Purpose of Discussion:</u> To introduce and share information on Ngwedi (Mogwase) Transmission Substation and associated Turn-In project. To gather concerns and issues regarding the proposed project.			

Attendance					
Present	Representing	Capacity	Apologies	Representing	Capacity
G Lintvelt J Chetty M van Schalkwyk Tony Hecher Pieter Enslin	BRPM BRPM BRPM BRPM BRPM	Engineer Engineer Engineer Engineer Engineer			

Topics of Discussion - Agenda		
Item	Discussion	Presented By
1	Welcome & Introduction	Mr Gys Lintvelt
2	Apologies	Mr Solly Mohlala
3	Purpose of this meeting	Mr Ntšebo Saleshando & Mr Mfundi Songo
4	Presentation	
5	Discussion	Mr Solly Mohlala
6	Way Forward	Mr Jay Chetty
7	Closure	

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Page 2 of 3		

## Minutes

Item	Agenda	Discussion																														
1	Welcome & Introduction	<p>Mr. M van Schalkwyk opened the meeting by welcoming and asking the council committee to introduce themselves to the study team.</p> <p>Mr. Mohlala introduced himself and asked the study team to introduce themselves to the BRPM members.</p> <p>The different representatives from the applicant and the environmental consultants were introduced.</p> <p><b>Project Proponent</b></p> <table border="1"> <thead> <tr> <th>Company</th> <th>Name</th> <th>Designation</th> </tr> </thead> <tbody> <tr> <td>Eskom Transmission</td> <td>Sebenzile Vilakazi</td> <td>Project Manager</td> </tr> <tr> <td>Eskom Transmission</td> <td>Mfundu Songo</td> <td>Planner</td> </tr> <tr> <td>Eskom Transmission</td> <td>Mbuli Nyalunga</td> <td>Planner</td> </tr> <tr> <td>Eskom Transmission</td> <td>Phuti Makweya</td> <td>Negotiator</td> </tr> </tbody> </table> <p><b>Consultants</b></p> <table border="1"> <thead> <tr> <th>Company</th> <th>Name</th> <th>Designation</th> </tr> </thead> <tbody> <tr> <td>Margen Industrial Services</td> <td>Solly Mohlala</td> <td>PIP Officer</td> </tr> <tr> <td>Margen Industrial Services</td> <td>Mamatsha Legodi</td> <td>PIP Assistant</td> </tr> <tr> <td>PBA International (SA)</td> <td>Ntsebo Saleshando</td> <td>Project Manager</td> </tr> <tr> <td>Noyana Hoohlo &amp; Associates</td> <td>Nozipho Hoohlo Nonyana</td> <td>SIA Specialist</td> </tr> </tbody> </table>	Company	Name	Designation	Eskom Transmission	Sebenzile Vilakazi	Project Manager	Eskom Transmission	Mfundu Songo	Planner	Eskom Transmission	Mbuli Nyalunga	Planner	Eskom Transmission	Phuti Makweya	Negotiator	Company	Name	Designation	Margen Industrial Services	Solly Mohlala	PIP Officer	Margen Industrial Services	Mamatsha Legodi	PIP Assistant	PBA International (SA)	Ntsebo Saleshando	Project Manager	Noyana Hoohlo & Associates	Nozipho Hoohlo Nonyana	SIA Specialist
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2	Apologies	No apology was tendered																														
3	Purpose of this meeting	To introduce and share information on Ngwedi (Mogwase) Transmission Substation and associated Turn-In project. To gather concerns and issues regarding the proposed project.																														
4	Presentation	<p>Mfundu Songo gave background about Medupi Integration and its relationship to Ngwedi (Mogwase) Project. (see <b>Appendix 1</b>).</p> <p>Ntsebo Saleshando gave an explanation of the project and the EIA process to be followed for this project (see <b>Appendix 2</b>).</p>																														
5	Discussion	Various issues were discussed after the project presentation. These have been captured in table format (see <b>Appendix 3</b> ).																														
6	Way Forward	Mr. Mohlala will forward the minutes to the attendees, they must comment on the accuracy of the minutes. Margen will compile draft-scoping report that will be made available for the BRPM members to view and comment on.																														
7	Closure	Marthinus van Schalkwyk thanked the study team for their presentation. Mr. Mohlala thanked all the attendees for the opportunity to present the project and said another meeting will be arranged to discuss the draft scoping report.																														

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Page 3 of 3		

### Appendix 1

No	Issue	Raised By	Response
1	<ul style="list-style-type: none"> <li>As you are proposing Ngwedi substation, do we still need these other substations to keep the mines going.</li> <li>When do you think you can start with the project?</li> <li>In the long run, can we survive with the electricity capacity that we are currently sourcing from Ararat substation?</li> <li>Is the technology that you are using now competent enough to cater the mines and the area without constructing Ngwedi (Mogwase) substation?</li> </ul>	Jay Chetty	<ul style="list-style-type: none"> <li>Yes, these other substations will source power from Ngwedi substation and convert it to the right voltage and thereafter be distributed for use.</li> <li>Mfundi: The construction is expected to start at 2011 and the operation will commence at 2013.</li> <li>Mfundi: No, you can't survive in the long term, you should expect load scheduling or cutting off some of your operations. Ararat is not giving the area ample electricity and is not a reliable source at all.</li> <li>No, we have HVDC technology that is reliable but is currently under examination, it will help us in future.</li> </ul>