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Appendix D: SRK Consulting presentation

STORAGE FACILITIES (TD8 AND TD9) AND ASSOCIATED INFRASTRUCTURE AT LONMIN'S WESTERN PLATINUM MINE AND EASTERN PLATINUM MINE, NORTH WEST PROVINCE

STAKEHOLDER ENGAGEMENT Announcement





The authorisation process

ENVIRONMENTAL AUTHORISATION AND ASSOCIATED STAKEHOLDER ENGAGEMENT PROCESS

December 2012 to June 2013 May 2013 to Oct 2013 May 2014 (Act 107 of 1998) **DECISION-MAKING PHASE Fechnica** NEMA IMPACT ASSESSMENT PHASE SCOPING PHASE Submitto Specialists evaluate and Getting issues and suggestions recommend mitigation advise decision (Act 28 of 2002) **EMP Amendment** Meeting with Authorities Notify stakeholders of Specialist studies undertaken Authorities' decision Announcement of the project (Newspaper · Feedback meeting with Stakeholder Engagement **Stakeholder Engagement** advertisements and site notices in project area) Authorities and stakeholders · Place statutory adverts in newspapers Consultation with key stakeholders · Announce availability of Draft Background Information Document (BID), letter EIA/EMP Amendment Report and comment sheets distributed to stakeholders. (40 days) and Final EIA Report (Act 36 of 1998) (21 Days) for public comment by email, mail and public places · Focus group meetings Focus group meetings Draft Scoping Report (40 days) and Final Scoping Stakeholder comments in Comment and Response Report Reports (21 days) for public comment (CRR) Stakeholder comments in Comment and • Finalise EIA/EMP Amendment Response Report (CRR) Report to submit to authorities



Our roles

- Lonmin: Applicant that has requested permitting (EIA, EMP Amendment and WULA amendment) to undertake the proposed project from DMR, DEDECT and DWA
- SRK Consulting: appointed in terms of the law as independent Environmental Assessment Practitioner to assess the potential impacts of the proposed project



Government's roles

- DMR, DEDECT & DWA: Decision-making authorities in the permitting process
- District and Local Municipalities:
 Commenting authorities in terms of the law and will be required to formally comment on the proposed project during various stages of the process

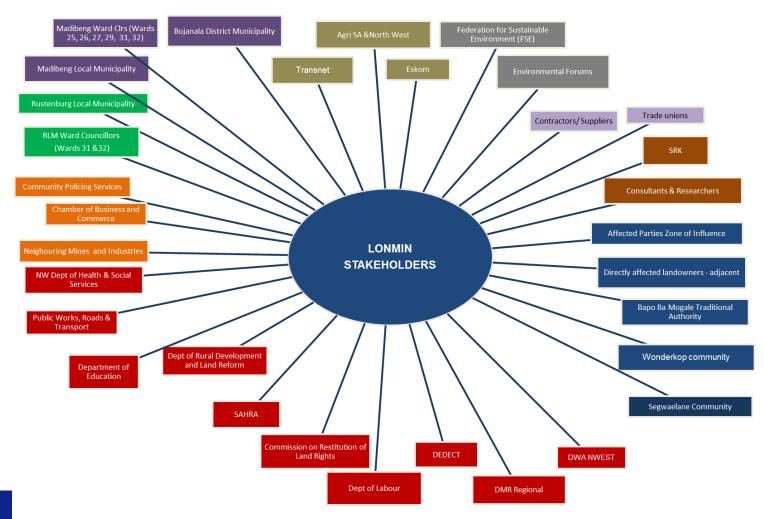


Role of ward councillors and municipalities

- Represent people and government
- Right to know what is happening in and around constituencies
- Share information in wards
- Participate in legal process as it unfolds
- Keep constituency informed



Who are the stakeholders?







Who are the Municipalities involved?

Bojanala District Municipality Madibeng Local Municipality (Wards 7, 25, 26, 27, 28, 29, 31 and 32) Rustenburg Local Municipality (Wards 31 and 32)

Which Traditional Authority is involved?

Bapo Ba Mogale Traditional Authority Segwaelane Bapong Wonderkop



Why are we here today?

- Inform ward councillors of the announcement of the proposed project
- Share background information of the project and to get input of ward councillors
- Involve the ward councillors from the beginning of the process
- Establish a platform where SRK Consulting can provide information and opportunity for ward councillors and municipalities to participate in the process throughout the EIA



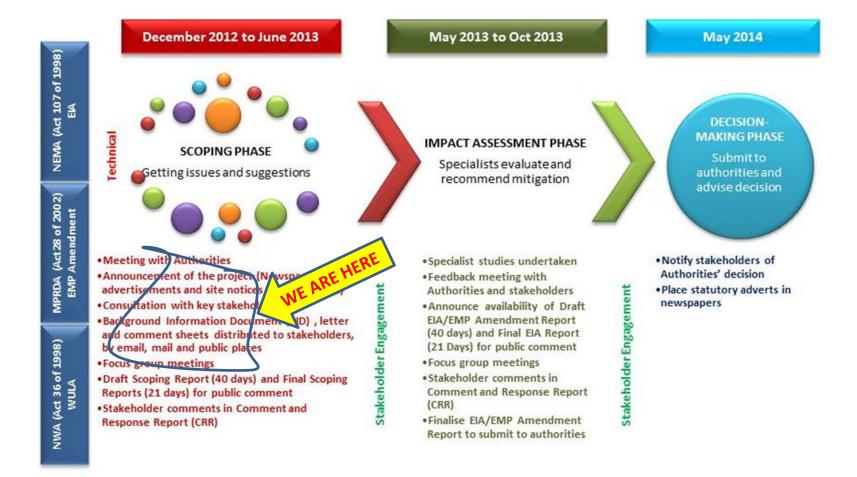
What is happening now?

Announcing the proposed project as legally required with:

- Advertisements in Rustenburg Herald & Britspos
- Site notices (Setswana, Xhosa, English & Afrikaans
- Public Places where information is accessible
- Information packs to ward councillors and stakeholders
- Letters/emails to stakeholders announcing the proposed project
- Meetings with Bapo Ba Mogale, Ward Councillors



ENVIRONMENTAL AUTHORISATION AND ASSOCIATED STAKEHOLDER ENGAGEMENT PROCESS



What will happen next?

- All comments received into a Comment and Response Report as legally required
- All meetings documented as legally required
- Draft Scoping Report (DSR)available to public for 40 days to comment on all will be notified
- Meetings to discuss DSR
- Final Scoping Report (FSR) 21 days
- Submit FSR to authorities
- When FSR is accepted by authorities, next phase (impact assessment) will begin and stakeholders will be notified



THANK YOU FOR YOUR ATTENDANCE WE LOOK FORWARD TO YOUR CONTINUED INVOLVEMENT IN THIS PROCESS

STAKEHOLDER ENGAGEMENT

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Appendix E: Proceedings in CRR format

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
1	The planning and roll out of this proposed project must be done in such a manner that it does not damage the environment. How will Lonmin ensure that this happens without damaging the environment?	Khoabane Mofokeng	Bojanala Platinum District Municipality (BPDM) – Rural Development and Agriculture	19 March 2013	Focus group meeting with BPDM	South African environmental legislation is very progressive in focusing first on the prevention of impacts, minimisation and then managing environmental impacts. Lonmin must comply with all applicable environmental legislation. The legal process currently being undertaken in developing the EIA and Environmental Management Programme (EMP) identify and determine the significance of potential impacts to inform how Lonmin will manage these impacts in the EMP. In addition, Lonmin has been invited to serve as a member on the International Council for Mining and Metals where international policy statements in mitigating and managing environmental impacts are adopted. Lonmin is also a member of the Chamber of Mines where standards to adopt and maintain good mining practice are adhered to. The legislative norms and international good practice are embedded within Lonmin's Charter and value system where we commit to zero harm to people and the environment. This is rolled out in their Safety and Sustainability Policy and the Sustainability Standards. This in turn is then actioned by business through their ISO14001 Systems.	Company conduct and policy
2	How does Lonmin ensure that school children understand what happens at the mine and this project in particular?	Khoabane Mofokeng	BPDM Rural Development and Agriculture	19 March 2013	Focus group meeting with BPDM	Lonmin has a dedicated Community Development Section that focusses on the following matters below. Lonmin hosts selected learners from our GLC communities for mine visits during the year. We use various media and stakeholder engagement platforms to share what is	Company conduct and policy

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						happening at the mine (eg. Principals meetings, GLC Voice, Meetings with municipalities) • We hold monthly meetings with all the ward councillors from the 9 wards around the operations • Lonmin also conducts Mining Related Skills Programmes for selected community members – these include, but are not limited to: Competent B Training, Blaster Assistant Training, Rockdrill Operator Training • Lonmin offers national N1 and N2 electrical / mechanical / both training for selected learners (in 2013, we have 58 community learners on this programme) so that they may apply for learnership opportunities • Lonmin offers 18.2 electrical and mechanical learnership opportunities to community members • Lonmin provides technology support and workshops to all high schools in the GLC With reference to this project, project documentation has been sent out to schools in the GLC. Lonmin continues to engage with the GLC and relevant schools on various aspects of relevance. Should anyone wish to contact Lonmin on the above mentioned projects please speak to Christell Clark: 014 571-4206	

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
3	With the development of seepage what will the impact of the tailings dam after decommissioning be on groundwater?	Khoabane Mofokeng	BPDM – Rural Development and Agriculture	19 March 2013	Focus group meeting with BPDM	Lonmin has committed to install a liner at the base of the return water dam and sections of the tailings storage facility (along rocky outcrops) to ensure that seepage does enter the groundwater resource. The liner design and specifications will be developed in alignment with the DWA's Best Practice Guidelines for Water Resource Protection and the final liner design will be approved by DWA's National Civil Design office. In addition to this, the entire base of tailings storage facility will be compacted and the design and lining of drainage system from tailings storage facility also ensures reduced volumes of seepage to ground water. Proposed de-commissioning objectives, which will be available in the final report, will also ensure reduced seepage to ground water.	Groundwater
4	What are the risks associated with a tailings dam that reached end of life?	Joshua Mokoena	BPDM – LED	19 March 2013	Focus group meeting with BPDM	There is a decommissioning process to ensure the tailings facility is safe. Dust and ground water monitoring will continue. The facilities will be fenced to prevent access to people and cattle. Upon final closure, a risk report must be compiled to determine the residual and latent risks before the tailings dam is flattened and reshaped for final closure and rehabilitation.	Project specific issue - Closure
5	What is the future of Tailings Dams 3, 4 and 5?	Khoabane Mofokeng	BPDM – Rural Development and Agriculture	19 March 2013	Focus group meeting with BPDM	These dams will be decommissioned, grassed (to prevent dust fallout) and continuously monitored in terms of safety and environmental requirements until final closure.	Project specific issue - Sustainability

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
6	Are there opportunities for communities to benefit from this project? Example: is provision made for skills development in children to obtain construction skills; opportunities for internships or learnerships?	Joshua Mokoena	BPDM – LED	19 March 2013	Focus group meeting with BPDM	Perhaps not specifically from this project but it must be mentioned that Lonmin has an existing Community Development Programme focusing on community education, community health and local economic and enterprise development. Our Community Education Programme has 5 focus areas i.e. to develop and maintain local school infrastructure, to provide learner support, educator and parent support and to maintain our school nutrition programme. Lonmin's External Affairs Department is overall responsible for these programmes.	Socio- economic
7	BPDM has a Skills Development Programme and struggle to find opportunities for internships. What is the possibility of Lonmin assisting?	Khoabane Mofokeng	BPDM – Rural Development and Agriculture	19 March 2013	Focus group meeting with BPDM	Agriculture and rural development in this regard is not Lonmin's core business. However, opportunities as part of Lonmin's Social and Labour Plan may arise. This matter could be investigated by Lonmin's External Affairs Department.	Socio- economic
8	We appreciate the engagement with SRK and Lonmin. How do we link future co-operatives and SMME's into this project process?	Collins Sindane	Bojanala District Cooperatives Forum	19 March 2013	Focus group meeting with BPDM	The EIA/EMP amendment process provides an opportunity for communities to engage with Lonmin. As indicated, this specific project should not be seen or identified as an opportunity for future co-operatives or SMME. Lonmin has the existing Community Development Programme in place where one of the focus areas is local economic and enterprise development. Lonmin's External Affairs Department is responsible for identifying and developing such projects.	Socio- economic
9	What opportunities will there be for BPDM to integrate projects such as Lonmin is proposing into the Integrated Development Plan (IDP)?	Thabo Mashomo	BPDM Mining and Enterprise Development Coordinator	19 March 2013	Focus group meeting with BPDM	The Lonmin developments should fit within the IDP for the region. The EIA consultation process involves BPDM and local municipalities to ensure this specific project does not contradict the IDP for the region.	Socio- economic

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						Lonmin has also been invited as part of industry to participate in the Premier of NW's Development Strategy for the region. It is Lonmin's objective to align our Social and Labour Plan commitments and projects with that of the IDPs as well as with local municipality and provincial government initiatives.	
10	What is the possibility of an educational tour for BPDM members of the portfolio committees to the project area, to obtain a better understanding of the project and Lonmin's operations?	Joshua Mokoena	BPDM – LED	19 March 2013	Focus group meeting with BPDM	Lonmin will facilitate such a tour outside of this process should an official request be received by the relevant party.	Stakeholder engagement
11	It is very important to understand the process that Lonmin is undertaking for this project. As Lonmin and SRK have informed us of the project, we have to inform the other portfolio committees and the Environmental Department. It is important the BPDM presents an intergovernmental perspective on the project throughout the process.	Joshua Mokoena	BPDM – LED	19 March 2013	Focus group meeting with BPDM	Thank you for the comment. Engagement with all the relevant authorities throughout the process is vital but access to the appropriate officials is a serious challenge. Assistance in this regard from the BPDM will be sincerely appreciated. SRK Consulting and Lonmin will follow up with BPDM to ensure that the correct officials are involved.	Stakeholder engagement
12	There is a bigger picture for Lonmin's relationship with BPDM. How does BPDM see this relationship?	Victor Tseka	Lonmin Stakeholder Engagement	19 March 2013	Focus group meeting with BPDM	BPDM is aiming to pull Rustenburg LM and Madibeng LM together in establishing a working relationship with Lonmin	Stakeholder engagement
13	How will the relationship between BPDM and Lonmin be taken forward?	Joshua Mokoena	BPDM – LED	19 March 2013	Focus group meeting with BPDM	Lonmin regard BPDM as a key stakeholder in the development of community and there will be a continuous engagement	Stakeholder engagement



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Environmental Authorisations and Environmental Management Programme Amendment for the proposed new Tailings Storage facilities and associated infrastructure at Western Platinum Mine (WPL) and Eastern Platinum Mine (EPL), North West

DEDECT Number: NWP/EIA/08/2012
DMR Ref No for WPL: ML8/95 and DMR Ref No for EPL: ML 3/96

Proceedings of the Focus Group Meeting held with Bapo Ba Mogale Traditional Authority-Wonderkop Sub-Council

Held at the Wonderkop Traditional Authority Hall, on Tuesday, 19 March 2013

1 Opening and Welcome

Victor Tseka (Lonmin) opened the meeting and welcomed everybody present. The draft Agenda was distributed – See **Appendix A**.

2 Health and Safety moment

Victor Tseka explained the importance of safety and in particular safety during the upcoming Easter weekend when people are driving far.

3 Introductions and attendance

Victor Tseka requested attendees to introduce themselves.

See attendance list attached as Appendix B.

4 Purpose of the meeting

Victor Tseka and Elna de Beer (SRK Consulting) explained the purpose of the meeting as follows:

Lonmin operates both Western Platinum Limited (WPL) and Eastern Platinum Limited (EPL). As a result of limited storage capacity, new tailings storage facilities and associated infrastructure are required. This includes the construction of:

- Tailings Dam (TD) 8 and TD9 on WPL
- Construction of new and the upgrading of existing pipelines for the transport of tailings from existing concentrators to the new Tailings Dams
- · Pump stations, and
- A return water dam

Before Lonmin can commence with the project an environmental authorisation process must be undertaken and have appointed SRK Consulting as the Environmental Assessment Practitioner to undertake the Environmental Impact Assessment and the associated stakeholder engagement process. The project will be announced shortly and Lonmin would like to consult with key stakeholders as part of the process.

A meeting was held with the Bapa Ba Mogale Traditional Authority Administrator, Mr I.S. Monamode on 11 March 2013 and the project was explained to him. It was agreed that SRK Consulting and Lonmin would meet with the Segwaelane and Wonderkop Sub-Councils to introduce the proposed Lonmin project. A meeting was also held with the Segwaelane Sub-Council

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on Friday, 15 March 2013.

The purpose of this meeting is to discuss the project and provide members of the Sub-Council with background information related to the project and to introduce the SRK Consulting and Lonmin project team. Information regarding the environmental authorisation processes being followed and how the Sub-Council can contribute to the process will also be provided.

Information packs in three languages were distributed at the meeting

The information contained the following documents:

Documents distributed	English	Setswana	Xhosa
Background Information Document (BID)	10	10	10
Announcement Letter	10	10	10
Interested and Affected Party Registration sheet	10	10	10

5 Presentation and discussion: Lonmin new TSF and associated infrastructure

Ali Mogale (Lonmin) presented the Lonmin proposed project. See presentation attached as **Appendix C.**

Matters discussed have been documented in Comment and Response Report format. See attached as **Appendix E**

6 Presentation and discussion: Environmental authorisation and stakeholder engagement process

Elna de Beer (SRK Consulting) presented the environmental authorisation and stakeholder engagement process. See presentation attached as **Appendix D**

Matters discussed have been documented in Comment and Response Report format. See attached as $\bf Appendix\; E$

7 General

No general matters were discussed

Meeting was closed at 16h00.

Written by:



E De Beer, Senior Stakeholder Engagement Specialist

APPENDICES

Appendix A: Agenda

Appendix B: Attendance List Appendix C: Lonmin presentation

Appendix D: SRK Consulting presentation Appendix E: Proceedings in CRR format SRK Consulting Page 3

Appendix A: Agenda

ENVIRONMENTAL AUTHORISATIONS AND ENVIRONMENTAL MANAGEMENT PROGRAMME AMENDMENT FOR PROPOSED NEW TAILINGS DAMS AND ASSOCIATED INFRASTRUCTURE AT WESTERN PLATINUM MINE AND EASTERN PLATINUM MINE, NORTH WEST PROVINCE DEDECT Number: NWP/EIA/08/2012

DMR Ref No for WPL: ML 8/95 & DMR Ref No for EPL: ML 3/96

Announcement meetings with key stakeholders

March 2013

Draft AGENDA

Facilitator: Victor Tseka, Lonmin and Elna de Beer, SRK Consulting

- 1. Opening and Welcome
- 2. Health and safety moment
- 3. Introductions
- 4. Purpose of the meeting
- 5. Presentation and discussion: Lonmin new tailings dams and associated infrastructure project
- 6. Presentation and discussion: Environmental authorisation and stakeholder engagement process
- 7. General
- 8. Closure





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Appendix B: Attendance lists

ATTENDANCE REGISTER **LONMIN PROJECT**

: WONDERKOP TA - SUB COUNCIL : PA |3 |2013 (14400) : WONDERKOP TA OFFICE | 1+AUL Meeting

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Appendix C: Lonmin presentation



Tailings Dams – An Introduction

14th of March 2013

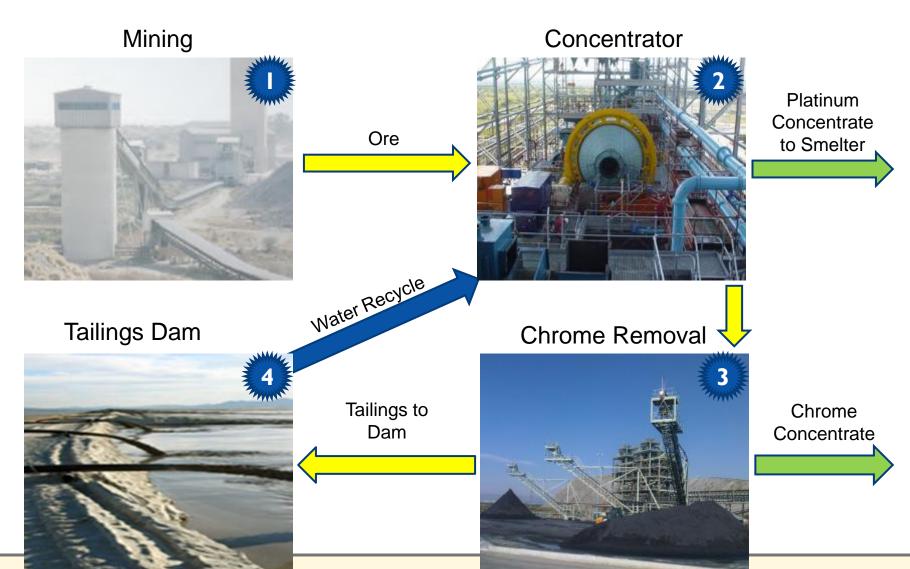
LONMIN

Context

- Platinum production generates waste in the form of tailings
- Tailings are deposited on structures known as tailings dams
- Some of Lonmin's existing tailings dams are approaching the end of their storage capacity and need replacement soon (next 3-5 years)
- New tailings dams need to constructed to ensure storage capacity for Lonmin's tailings for Life of Mine (50 years +)
- Without these tailings facilities, platinum production will not be possible.



Basic PGM Flow Sheet





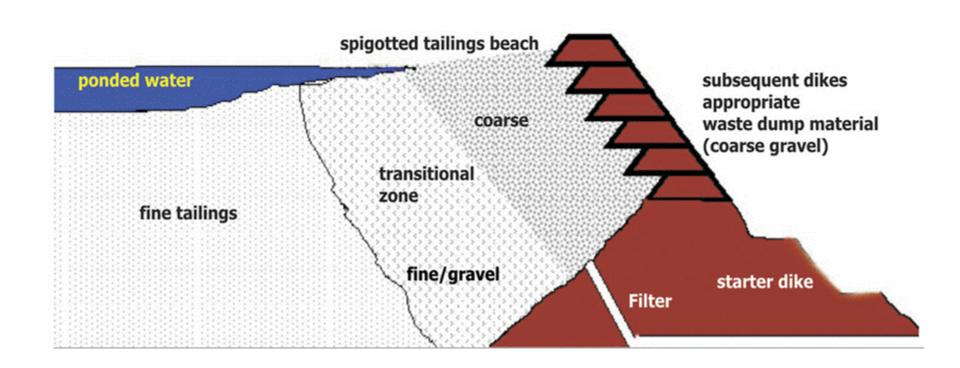
Existing Tailings Dam 5 - Nearing End of Life





Construction of a Tailings Dam

Upstream construction of a tailings dam





Tailings Dam 6 - Example of a New Dam



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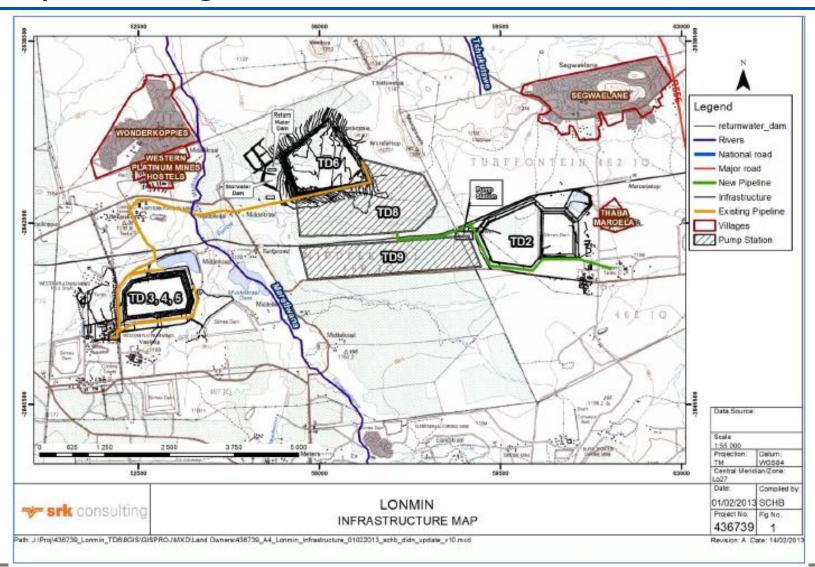


Water collection from dam





Proposed Tailings Dams and Infrastructure





Project Milestones

- Construction of the Dam to commence July 2014
- First production / deposition by December 2015
- Deposition to continue for Life of Mine (50 years +)



Management Team



Simon Scott
Acting Chief Executive

Simon joined Lonmin and the Board in September 2010, became CFO in November 2010 and was appointed as Acting CEO on 24 August 2012 in view of Mr Farmer's illness. He is a graduate with accounting and commerce degrees from the University of the Witwatersrand, and has also attended the management development program at the University of Cape Town. A South African registered chartered accountant, he has held a number of financial management roles in South Africa with local and global employers including over eight years with Anglo American. Most recently he was CFO of the JSE-listed Aveng Limited, a globally active engineering and construction group with significant involvement in the mining sector.



Albert Jamieson Chief Commercial Officer

Albert joined Lonmin in 1989 after 8 years at Impala Platinum, where he was responsible for their concentrator operations. At Lonmin, he has held a number of senior management and executive positions in the mine production and commercial areas of the business including responsibility for investments in Africa, South America, North America, Australia and Japan. The commercial portfolio currently comprises business development, strategy, marketing and sales, exploration, legal and life of business planning. Albert has a BSc in Minerals Engineering from the University of Birmingham and an MBA from the University of Cape Town.



Barnard Mokwena EVP, Human Capital & External Affairs

Barnard joined Lonmin in October 2005 as a Group Manager and was subsequently promoted to his current position. He previously worked in senior management positions in a range of sectors for a number of companies including Sentech, the South African Rail Commuter Corporation and the National Lottery Operator (UTHINGO). He holds a BA Phil from Urban Pontifical University, an MA Licentiate from Gregorian University and an EDP from Pretoria.



Mark Munroe EVP, Mining

Mark joined Lonmin in March 2008 in the Mining business, becoming VP Capital Projects & Engineering before being appointed as EVP Mining in June 2009. Mark joined Lonmin from DRDGold, where he spent six years, holding a number of senior management positions including General Manager of DRDGold and CEO of DRDCapital. Prior to that, he worked for AngloGold for 12 years. He is a mining engineer and also has a degree in economics.



Thandeka Ncube Business Transformation Manager, Shanduka Resources

Thandeka works with Shanduka's investee companies advising on transformation and broad based empowerment. She holds a Social Sciences degree from the City University of New York and an MBA from Henley Business School. She began her career working with various government institutions, developing strategy and policy for small and medium enterprises, then joined the retail banking side of Standard Bank, where she again focussed on the needs of SMEs.



Natascha Viljoen EVP, Process Division

Natascha joined Lonmin in 2008 from BHP Billiton, where she was General Manager for Klipspruit mine. Her initial responsibility was for managing Lonmin's concentrators, and in May 2011 she was promoted to her current role, covering all concentrating, smelting and refining operations. She holds an engineering degree and is currently busy with an executive MBA with University of Cape Town. Her career stretches over various commodities and disciplines in the mining industry with 9 years in senior management roles. Before BHP Billiton she held positions with Anglo American Platinum and AngloGold.



Disclaimer

This presentation, which is personal to the recipient, has been issued by Lonmin. This presentation includes forward-looking statements. All statements other than statements of historical fact included in this announcement, including without limitation those regarding Lonmin's plans, objectives and expected performance, are forward-looking statements. Lonmin has based these forward-looking statements on its current expectations and projections about future events, including numerous assumptions regarding its present and future business strategies, operations, and the environment in which it will operate in the future. Forward-looking statements generally can be identified by the use of forward-looking terminology such as 'ambition', 'may', 'will', 'could', 'would', 'expect', 'intend', 'estimate', 'anticipate', 'believe', 'plan', 'seek' or 'continue', or negative forms or variations of similar terminology. Such forward-looking statements involve known and unknown risks, uncertainties, assumptions and other factors related to Lonmin, including, among other factors: (1) material adverse changes in economic conditions generally or in relevant markets or industries in particular; (2) fluctuations in demand and pricing in the mineral resource industry and fluctuations in exchange rates; (3) future regulatory and legislative actions and conditions affecting Lonmin's operating areas; (4) obtaining and retaining skilled workers and key executives; and (5) acts of war and terrorism. By their nature, forward-looking statements involve risks, uncertainties and assumptions and many relate to factors which are beyond Lonmin' control, such as future market conditions and the behaviour of other market participants. Actual results may differ materially from those expressed in forward-looking statements. Given these risks, uncertainties, and assumptions, you are cautioned not to put undue reliance on any forward-looking statements. In addition, the inclusion of such forward-looking statements should under no circumstances be regarded as a representation by Lonmin that Lonmin will achieve any results set out in such statements or that the underlying assumptions used will in fact be the case. Other than as required by applicable law or the applicable rules of any exchange on which Lonmin's securities may be listed. Lonmin has no intention or obligation to update or revise any forward-looking statements included in this presentation after the publication of this presentation. This presentation is for information only and does not constitute or form part of any offer or invitation to sell, or any solicitation of any offer to purchase, any shares in Lonmin or any other securities, nor shall it or any part of it nor the fact of its distribution form the basis of, or be relied upon in connection with, any contract or investment decision related thereto. Information supplied by host presenters may not be used, referenced or published without the prior written consent of the author of the presentations.

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Appendix D: SRK Consulting presentation

STORAGE FACILITIES (TD8 AND TD9) AND ASSOCIATED INFRASTRUCTURE AT LONMIN'S WESTERN PLATINUM MINE AND EASTERN PLATINUM MINE, NORTH WEST PROVINCE

STAKEHOLDER ENGAGEMENT Announcement





The authorisation process

ENVIRONMENTAL AUTHORISATION AND ASSOCIATED STAKEHOLDER ENGAGEMENT PROCESS

December 2012 to June 2013 May 2013 to Oct 2013 May 2014 (Act 107 of 1998) **DECISION-MAKING PHASE Fechnica** NEMA IMPACT ASSESSMENT PHASE SCOPING PHASE Submitto Specialists evaluate and Getting issues and suggestions recommend mitigation advise decision (Act 28 of 2002) **EMP Amendment** Meeting with Authorities Notify stakeholders of Specialist studies undertaken Authorities' decision Announcement of the project (Newspaper · Feedback meeting with Stakeholder Engagement **Stakeholder Engagement** advertisements and site notices in project area) Authorities and stakeholders · Place statutory adverts in newspapers Consultation with key stakeholders · Announce availability of Draft Background Information Document (BID), letter EIA/EMP Amendment Report and comment sheets distributed to stakeholders. (40 days) and Final EIA Report (Act 36 of 1998) (21 Days) for public comment by email, mail and public places · Focus group meetings Focus group meetings Draft Scoping Report (40 days) and Final Scoping Stakeholder comments in Comment and Response Report Reports (21 days) for public comment (CRR) Stakeholder comments in Comment and • Finalise EIA/EMP Amendment Response Report (CRR) Report to submit to authorities

Our roles

- Lonmin: Applicant that has requested permitting (EIA, EMP Amendment and WULA amendment) to undertake the proposed project from DMR, DEDECT and DWA
- SRK Consulting: appointed in terms of the law as independent Environmental Assessment Practitioner to assess the potential impacts of the proposed project



Government's roles

- DMR, DEDECT & DWA: Decision-making authorities in the permitting process
- District and Local Municipalities:
 Commenting authorities in terms of the law and will be required to formally comment on the proposed project during various stages of the process

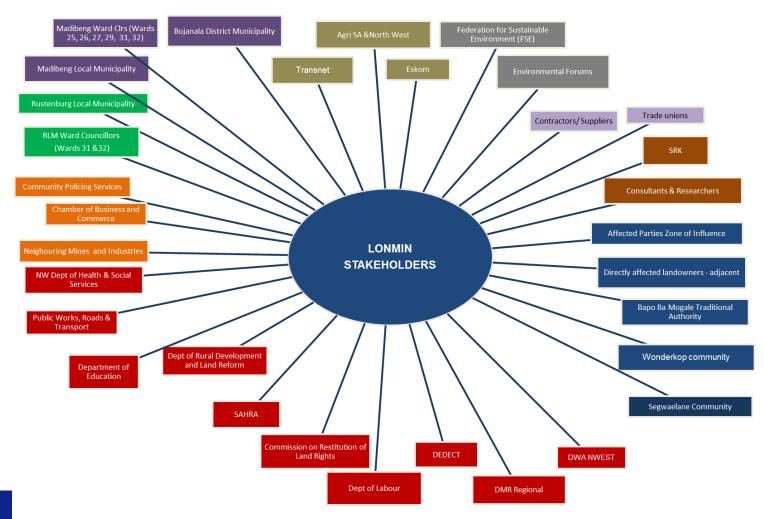


Role of ward councillors and municipalities

- Represent people and government
- Right to know what is happening in and around constituencies
- Share information in wards
- Participate in legal process as it unfolds
- Keep constituency informed



Who are the stakeholders?







Who are the Municipalities involved?

Bojanala District Municipality Madibeng Local Municipality (Wards 7, 25, 26, 27, 28, 29, 31 and 32) Rustenburg Local Municipality (Wards 31 and 32)

Which Traditional Authority is involved?

Bapo Ba Mogale Traditional Authority Segwaelane Bapong Wonderkop



Why are we here today?

- Inform ward councillors of the announcement of the proposed project
- Share background information of the project and to get input of ward councillors
- Involve the ward councillors from the beginning of the process
- Establish a platform where SRK Consulting can provide information and opportunity for ward councillors and municipalities to participate in the process throughout the EIA



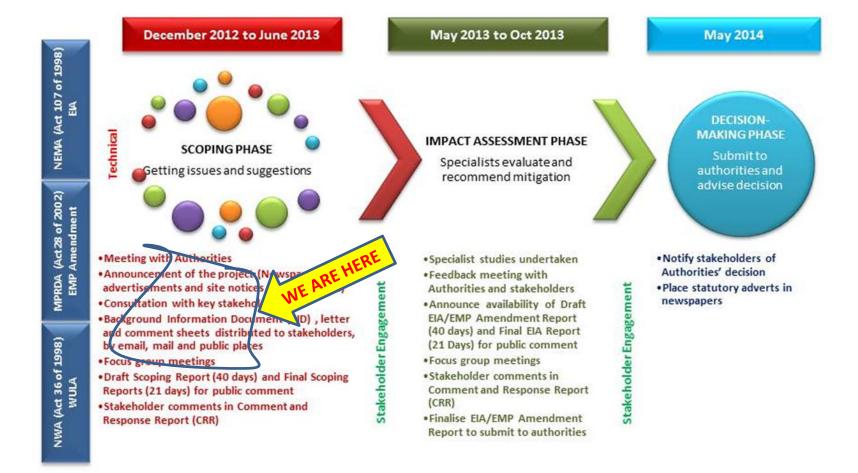
What is happening now?

Announcing the proposed project as legally required with:

- Advertisements in Rustenburg Herald & Britspos
- Site notices (Setswana, Xhosa, English & Afrikaans
- Public Places where information is accessible
- Information packs to ward councillors and stakeholders
- Letters/emails to stakeholders announcing the proposed project
- Meetings with Bapo Ba Mogale, Ward Councillors



ENVIRONMENTAL AUTHORISATION AND ASSOCIATED STAKEHOLDER ENGAGEMENT PROCESS



What will happen next?

- All comments received into a Comment and Response Report as legally required
- All meetings documented as legally required
- Draft Scoping Report (DSR)available to public for 40 days to comment on all will be notified
- Meetings to discuss DSR
- Final Scoping Report (FSR) 21 days
- Submit FSR to authorities
- When FSR is accepted by authorities, next phase (impact assessment) will begin and stakeholders will be notified



THANK YOU FOR YOUR ATTENDANCE WE LOOK FORWARD TO YOUR CONTINUED INVOLVEMENT IN THIS PROCESS

STAKEHOLDER ENGAGEMENT

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Appendix E: Proceedings in CRR format

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
1	Lonmin explained that they are monitoring the dust in the area. Why are they not sharing the information and what are they doing to address the dust with communities?	Magdonia Masuku	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Dust fallout monitoring data is presented for discussion at the 6 monthly Environmental Stakeholder forum meetings as held by Lonmin. The Environmental Stakeholder Forum includes representatives of Lonmin, communities, landowners/lawful occupiers, local authorities, NGOs, community-based organisations, youth groups, labour unions and conservation organisations, Dust fallout data will be presented as a component of the reports as generated by this project, Activities at Lonmin which have the potential to generate dust are identified and form part of the accredited environmental management system (ISO 14001). Where feasible and practicable mitigation measures have been put into place to reduce the potential impact. Detail on the current sources and relevant mitigation measures undertaken at Lonmin will be outlined and presented during this project in addition to the proposed mitigation measures on the proposed project.	Air quality
2	What will Lonmin do to minimise the impact of dust on our communities? People are coughing as a result of the bad air quality in the area.	Magdonia Masuku	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Activities at Lonmin which have the potential to generate dust are identified and form part of the accredited environmental management system (ISO 14001). Where feasible and practicable mitigation measures have been put into place to reduce the potential impact. Detail on the current sources and relevant	Air quality

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						mitigation measures undertaken at Lonmin will be outlined and presented during this project in addition to the proposed mitigation measures on the proposed project.	
						The potential for dust generation as a result of the proposed activity will be assessed by the air quality impact assessment as a component of the EIA.	
						Ambient air quality is determined by the cumulative impact of a variety sources and the meteorological conditions prevalent. A variety of sources influence the air quality for the North West Province. It is for this	
						reason that the Local and Provincial air quality management plans are in place to address all sources affecting the ambient environment (i.e. domestic fuel burning, vehicle emissions, industry, and mining).	
3	Lonmin explained that they use sprinklers to suppress the dust on TD6 but we doubt the existence of the sprinklers and the system. How will Lonmin ensure that this is done more effectively on the new proposed tailings dams?	Magdonia Masuku	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Lonmin's performance and efficiency of dust suppression mitigation measures on all our tailings dams, as committed to in the approved EMPs, are externally audited every two years as required in terms of Regulation 55 of and the MPRDA, 2002. These performance reports are submitted to the regulating authority for acceptance Lonmin has installed a Pod irrigation system on TD6 and undertakes regular	Air quality
						spraying of environmentally friendly chemical dust suppressants to mitigate dust. In addition to this Lonmin has	

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						retained its accreditation to the ISO 14001 EMS; within which the measures as required to be installed on TD6 are outlined and reviewed to ensure continual improvement. Lonmin has in the past, upon stakeholder request undertaken site visits. A site visit can be arranged upon request.	
4	How long has Lonmin been operational in this area? When Lonmin started how did they engage with the communities? What is the process that Lonmin went through to establish these tailings dams in the area?	Stephan Makaboge	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Lonmin has been operational in the area since 1973. The process to establish a mine and associated infrastructure in terms of the old order legislation (Mines and Works Act 27 of 1956 and the Minerals Act 50 of 1991) focused on surface rehabilitation and has since evolved and became very progressive in the current processes outlined in all applicable environmental legislation i.e. the MPRDA and its supporting Regulations and the Mine Health and Safety Act, 1996, the National Environmental Management Act, 1998 and the National water Act, 1998. In line with the Environmental Right in the Constitution, all the current environmental legislation (including the MPRDA) requires consultation with interested and affected parties which include communities. It is possible that Lonmin did not engage with such parties previously since it was not a legal requirement then in order to obtain a mining license.	Company conduct and policy

Wonderkop Sub-Council FGM 19 March 2013

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
5	There is drilling happening in the area. Why has there been no consultation in this regard with the Wonderkop Sub Council?	Stephan Makaboge	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Lonmin indicates that the drilling are not related to the TD8, TD9 and associated Infrastructure process. Drilling may happen due to establishing ventilation shafts, to further define the value of the ore being mined underground, to define the mining path or to undertake exploration. All of these drilling activities are included in previous approved EMPs or authorisations. However, Lonmin would like to respond in stating that they do have drilling projects on going to define their mining pathway, but also have. Therefore drilling is an activity which is continuous as the mine progresses. In addition, as part of their prospecting rights in and around our current Mining Right areas at WPL and EPL, drilling is an activity which is continuous to confirm the mine ore body for future mining requirements. Lonmin have over the last month mobilised surface exploration drill rigs within the prospecting areas north of the EPL Mining Right area. The process that Lonmin follows is consultation with the landowners and/or community before mobilization of drill rigs. Lonmin obtains signed approval before drilling commences. However, should this be done specifically during the phase when ownership or surface rights change from one landowner to the next or from Lonmin to the community, there might be a possibility that approval could have been	Company conduct and policy

LONMIN PROPOSED TD8 AND TD9 PROJECT WONDERKOP SUB-COUNCIL FOCUS GROUP MEETING HELD ON 19 MARCH 2013: PROCEEDINGS IN CRR FORMAT

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
6	After the construction of the tailings dams, will Lonmin take students and train and employ them in monitoring and managing the impacts of the projects? How will Lonmin ensure training of communities in this project?	David Ramohawe	Wonderkop Land Claims Chairperson	19 March 2013	Focus group meeting with Wonderkop Sub Council	delayed or obtained from previous landowners. The Environmental Management Plan obtained for Prospecting indicate that consultation needs to take place between the company prospecting (drilling) and the landowner/tenant of the land where the drill rig will be placed. Lonmin complies to the conditions of the EMP. At Lonmin's Environmental Stakeholder Forum meetings held on a 6-monthly base, the objective is also to provide awareness training to our nearby communities on the status of Lonmin's environment. During these forum meetings, Lonmin provides dedicated presentation slides to the stakeholders with a purpose to report environmental impacts and monitoring results as it relates to air quality, water, land and waste management. Dedicated slides on environmental impacts and suppression of dust from tailings are included as well. Lonmin will continue to use this Form also for community environmental awareness	Company conduct and policy
7	How did TD6 start and what was the process for placing it where it is now?	Lawrence Mmekwa	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	training. The construction of TD6 was approved by the Department of Minerals and Energy in 2001 under the Minerals Act of 1991, as an amendment to the Environmental	Company conduct and policy
						Management Programme. At the time, the Chamber of Mines developed a Code of Practice for Mine Residue Deposits which was later adopted in the MPRDA and its	

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						supporting regulations. The location of the facility was determined as per the requirements of this legislation and the then Code of Practice.	
8	It is very important that the community has access to Lonmin's Environmental Management Programme Report as this will show how Lonmin commits to addressing the impacts. When will the community have access to the EMPR?	David Ramohawe	Wonderkop Land Claims Chairperson	19 March 2013	Focus group meeting with Wonderkop Sub Council	Within an EIA/EMP legal process undertaken in terms of the MPRDA and NEMA, the community must be consulted within various stages of the process. The first stage of providing the community access to the documentation is with their input on the draft Scoping Report. The community will then again be provided access to the documentation when comment is required on the draft EIA/EMP Amendment document.	EIA process
9	At the end of life for the tailings dam, how will Lonmin monitor that seepage from rainwater does not contaminate groundwater?	Motlana Mphoreng	Bapo Ba Mogale - Project Manager	19 March 2013	Focus group meeting with Wonderkop Sub Council	Upon decommissioning of the tailings dam, the top and side slopes of the tailings dam will be rehabilitated to reduce the volume of rainwater ingress. Storm water controls will be implemented to divert clean storm water away from the tailings dam complex. Dirty storm water will be diverted and contained in the lined RWD and re-used in the process. The EMP also has specific requirements for regular water monitoring in closure to detect any impact on the groundwater resource. There are various strategies as part of our Integrated Water Management Plan that Lonmin is investigating to implement in the medium to long term in reducing and containing the potential pollution plume.	Groundwater

Wonderkop Sub-Council FGM 19 March 2013

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
10	How will Lonmin ensure that once the tailings dam is de-commissioned, it will be safe and not pose any danger to the communities close to it, e.g. dust and groundwater?	Magdonia Masuku	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	With regard to safety and health, tailings dams are dedicatedly regulated to comply with the stringent requirements of the Mine Health and Safety Act, 1996. In terms of the MPRDA and according to mitigation measures identified in the approved EMP, dust and ground water monitoring will continue post-decommissioning. If dust levels or ground water contamination is identified Lonmin will be required to put measures in place to address these impacts. Closure will only be granted if residual impacts level are adequately managed. All decommissioned tailings storage facilities are grassed within a year of the date of decommissioning in order to reduce dust fallout. Ground water is continuously monitored and mitigation measures forms part of the Integrated Water Management Plan.	Health, safety and security
11	If an emergency e.g. a burst pipe happens, how will Lonmin respond to this in the short and long term?	Jan Kgomo	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	All safety emergency issues will be addressed in terms of the Mine Health and Safety Act, 1996. The approved EMP amendment must include measures for emergency and other procedures which are aligned with that in the Mine Health and Safety requirements. This includes amongst others frequent maintenance and surveying of the pipeline routes. There are also operational procedures for spill clean-ups and repairing of burst and broken pipelines. Lonmin ensures that all spills are cleaned up as part of the	Health, safety and security

8

LONMIN PROPOSED TD8 AND TD9 PROJECT WONDERKOP SUB-COUNCIL FOCUS GROUP MEETING HELD ON 19 MARCH 2013: PROCEEDINGS IN CRR FORMAT

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						auditing and ISO14001 EMS function.	
12	During the mining process, how does water get to the return water dam and how is it used from the dam?	Thabo Mogapi	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Water is used to transport the tailings (like a mud stream) to the tailings facility. On the tailings facility, the excess water from the tailings is drained to the return water dam, and from the return water dam it is pumped back to the concentrator where it is re-used to transport tailings to the tailings facility.	Project specific issue – Return water
13	Can the water in the return water dam be used for human consumption?	Thabo Mogapi	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Water in the return water dam contains contaminants from the tailings material deposited on the tailings dam and cannot be used for domestic purposes without proper treatment.	Project specific issue – Return water
14	What employment and contract opportunities will there be for local communities?	David Ramohawe	Wonderkop Land Claims Chairperson	19 March 2013	Focus group meeting with Wonderkop Sub Council	With the construction of tailings dams, legislation specifies that qualified persons be responsible for the construction of such dams. There will be contract opportunities for construction related to civil engineering, mechanical engineering and electrical engineering work. This work will be put out to tender and a minimum requirement would be the necessary skills and competencies required to undertake this highly specialised work. Companies who wish to tender for this project must be registered vendors with Lonmin and must have the qualifications and credentials to conduct the specified work.	Socio- economic

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
15	We would like to request a visit to the project area to understand the proposed project better?	Stephan Makaboge	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	Lonmin will facilitate such a tour outside of this process should an official request be received by the relevant party.	Stakeholder engagement
16	The visit to the project area is critical as we need to understand exactly where the project will happen. Lonmin needs to disclose where their future tailings dam expansion will take place. This impact township development and village population significantly. How will Lonmin take the expansion of the Wonderkop Township into consideration in this project?	David Ramohawe	Wonderkop Land Claims Chairperson	19 March 2013	Focus group meeting with Wonderkop Sub Council	Site inspection will be arranged for members to have a clear view where the proposed project will be located. Township development and expansions falls pat of the Local authorities jurisdiction and must follow a separate EIA process in itself in terms of all the applicable legislation and ordinances to authorise formal township developments and expansions. As an I&AP, Lonmin is not aware of a legal processes by Madibeng for the expansion of Wonderkop Township.	Township expansion
17	Exactly where are TD8 and TD9? How did TD6 start and what was the process for placing it where it is now? The area across the Maretlwana river, north of TD 6 has compromised the expansion of the township. The expansion of the tailings dams is infringing on our grazing land and the growth of the township.	Lawrence Mmekwa	Bapo Ba Mogale TA – Wonderkop Sub Council	19 March 2013	Focus group meeting with Wonderkop Sub Council	The construction of TD6 was approved by the Department of Minerals and Energy in 2001 under the Minerals Act of 1991, as an amendment to the Environmental Management Programme. The location of the facility was determined as per the requirements of this legislation, the geographical selection criteria and to ensure it remains within the mining rights of the mine. The proposed dams will be located on the farm Middelkraal 466JQ, which Lonmin has surface and mineral rights to. The tailings dams will be located directly south of existing tailings dam 6 on Lonmin Western Platinum Mine (WPL). Lonmin	Township expansion

LONMIN PROPOSED TD8 AND TD9 PROJECT WONDERKOP SUB-COUNCIL FOCUS GROUP MEETING HELD ON 19 MARCH 2013: PROCEEDINGS IN CRR FORMAT

Nr	Comment/Question	Commentator	Organisation	Date	Source	Response	Category
						owns the land where the planned expansion will take place and will communicate with the community as to where grazing will be able to take place in the future.	

Wonderkop Sub-Council FGM 19 March 2013

SRK Consulting: Project No: 436739 Lonmin's TD8 and TD9 project

Annexure 8: DSR: Letter announcing availability

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11 April 2013 436739

Dear Stakeholder

ENVIRONMENTAL AUTHORISATIONS AND ENVIRONMENTAL MANAGEMENT PROGRAMME AMENDMENT FOR THE PROPOSED NEW TAILINGS STORAGE FACILITIES AND ASSOCIATED INFRASTRUCTURE AT WESTERN PLATINUM MINE (WPL) AND EASTERN PLATINUM MINE (EPL), NORTH WEST PROVINCE

DEDECT Number: NWP/EIA/08/2012
DMR Ref No for WPL: ML8/95 and DMR Ref No for EPL: ML 3/96

- Availability of the Draft Scoping Report for public comment
- Public comment period: Thursday, 11 April 2013 to Friday, 24 May 2013
- Next steps in the Environmental Authorisation process

Thank you to the stakeholders who have attended the focus group meetings held during March 2013 and those who commented on the announcement of the proposed Lonmin Project for the development of Tailings Storage Facilities 8 and 9 and related infrastructure. The purpose of this letter is to inform you of the following upcoming milestones in the environmental authorisation process of the proposed Lonmin Project:

Availability of the Draft Scoping Report for public comment

The Draft Scoping Report (DSR) is now available for public comment for a period of forty (40) days as from **Thursday**, **11 April 2013 to Friday**, **24 May 2013**. The comment period provides interested and affected parties with the opportunity:

- To review the DSR, understand what the project entails and provide comment on your concerns or to request more clarity on any matter;
- To verify that the contributions by IAPs thus far have been recorded and correctly understood.
- To note that the issues raised by IAPs to date and issues identified by the project team have also been used to define the terms of reference for the specialist studies of the Impact

Assessment Phase of the project. The terms of reference are included as the final chapter in the DSR and your comment on this proposed approach is also requested.

The Draft Scoping Report is now available for public comment for a period of forty (40) days as from **Thursday**, **11 April 2013 to Friday**, **24 May 2013**. The electronic version of the report will be available in PDF format, on the SRK website: www.srk.co.za. Copies of the report can be obtained upon request from the Stakeholder Engagement Office, see details below.

Partners JCJ Boshoff, AH Bracken, MJ Braune, JM Brown, CD Dalgliesh, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, T Hart, GC Howell, WC Joughin, PR Labrum, DJ Mahlangu, RRW McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewame, PE Schmidt, PJ Shepherd, VM Simposya, AA Smithen, KM Uderstadt, DJ Venter, ML Wertz, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners DJD Gibson, M Hinsch, DA Kilian, SA McDonald, M Ristic, MJ Sim, JJ Slabbert, HFJ Theart, D Visser, DP van den Berg, MD Wanless

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SRK Consulting (South Africa) (Pty) Ltd

Reg No 1995.012890.07

Registration as Interested and Affected
Party (I&AP)
his letter serves as the last notification to

This letter serves as the last notification to be distributed to our initial stakeholder mailing list. If you have not yet registered as an I&AP in terms of regulation 57 of the EIA Process Regulations (GN 385), you are invited to do so by completing and returning the reply sheet appended to this letter. Only stakeholders who have registered will receive further notification of opportunities for comment. Directly affected landowners, key non-governmental organisations and authorities will automatically be included in the I&AP Register.

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Group Offices: Africa Asia Australia Europe North America South America



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Copies of the Draft Scoping Report will be available for comment at the following locations as from **Thursday**, **11 April 2013**:

Public Place	Locality	Telephone	
Lonmin Reception	Marikana	014 571 2182	
EPL Hostel	Marikana	014 571 4439	
EPL main offices	Marikana	014 571 2399	
Wonderkop Hostel Offices	Marikana	014 571 3348	
Lonmin Community Centre	Mooinooi	014 571 4211	
Bapo Ba Mogale Traditional	Bapong, Segwaelane and Wonderkop	012 261 1500	
Authority			
Marikana Public Library	Marikana	014 572 3611	
Madibeng Local	Van Velden Street, Madibeng	012 318 9500	
Municipality			
Madibeng Public Library	Van Velden Street, Madibeng	012 318 9318	
Rustenburg Local	C/o Beyers Naude & Mandela Str, RTB	014 590 3551	
Municipality			
Rustenburg Public Library	C/o Heystek & Thabo Mbeki, Rustenburg	014 590 3295	
Bojanala District	C/o Beyers Naude & Fatima Bhayat Dr.	014 590 4500	
Municipality	RTB		

You are invited to comment on the Draft Scoping Report in the following ways:

- Completing the enclosed Comment sheet; writing a letter, or additional written submissions; by email or telephone to the stakeholder engagement office;
- Attending focus group meetings to be held with key stakeholders to obtain their comments on the Draft Scoping Report. The dates of these meetings will be communicated with key stakeholders directly.

Next steps in the Environmental Authorisation process

Following the closure of the comment period, the Draft Scoping Report will be updated and submitted as the Final Scoping Report to the lead authorities for the environmental authorisation process, the Department of Economic Development, Environment and Tourism (DEDECT). I&APs will have 21 days to comment on the Final Scoping Report and can submit comments directly to the authorities. Details will be made available once the Final Scoping Report becomes available. The Water Use Licence Application will be submitted to the Department of Water Affairs (DWA) and the EMP Amendment component will be submitted to the Department of Mineral Resources (DMR).

This will not be the last opportunity for stakeholders to comment. The findings of the EIA will be captured in an EIA Report, which will also be available for comment.

This letter is also available in Afrikaans, Xhosa and Setswana upon request from the Stakeholder Engagement Office.

Please direct any comments or requests for information regarding the proposed project to:

Elna de Beer or Shannon du Plessis Stakeholder Engagement Office SRK Consulting, P O Box 55291, Northlands, 2116Tel: (011) 441 1111, Fax: 086 5061737, e-mail: <u>edebeer@srk.co.za</u> or sduplessis@srk.co.za

Thank you for your contributions to this environmental authorisation process and we welcome your continued participation.



ELNA DE BEER

Stakeholder Engagement Office: Proposed Lonmin TD8 and TD9 Project



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11 April 2013 436739

Geagte Belanghebbende Party

OMGEWINGSMAGTIGING EN WYSIGING VAN DIE OMGEWINGSBESTUURSPROGRAM VIR DIE VOORGESTELDE NUWE SLIKDAMME EN GEASSOSIEERDE INFRASTRUKTUUR BY LONMINSE WESTELIKE EN OOSTELIKE PLATINUM MYN, NOORDWES PROVINSIE

DEDECT Nommer: NWP/EIA/08/2012 DMR Verw. Nr. vir WPL: ML8/95 DMR Verw. Nr. vir EPL: ML 3/96

Die doel van hierdie brief is om u in te lig aangaande die toekomstige mylpale van die voorgestelde Lonmin Projek:

- Beskikbaarheid van die Konsep Omvangbepalingsverslag vir openbare kommentaar
- Tydperk vir Openbare kommentaar: Donderdag, 11 April 2013 tot Vrydag, 24 Mei 2013 (40 dae)
- Volgende stappe in die omgewingsmagtigingsproses

Dankie aan al die belanghebbende partye wat die focus groep vergaderings bygewoon het en wat kommentaar gelewer het op die Agtergrond Inligtingsdokument (AID) vir die voorgestelde Lonmin Projek vir die ontwikeling van Mynuitskot bergings fasiliteite 8 en 9 en geassosieerde infrastruktuur. Die doel van hierdie skrywe is om u in kennis te stel van die volgende mylpale in die omgewingsmagtigingsproses, soos volg:

Beskikbaarheid van die Konsep Omvangbepalingsverslag vir openbare kommentaar

Die Konsepomvangbepalingsverslag is nou vir openbare kommentaar beskikbaar vir 'n periode van veertig (40) dae, vanaf Donderdag, 11 April 2013 tot Vryday, 24 Mei 2013. Die proses bied belanghebbende partye die geleentheid om te verseker dat hul bydraes op rekord geplaas en korrek geinterpreteer is. Kwessies wat deur belanghebbende partye sowel as die projekspan geopper is, is gebruik om die terme van verwysing vir die Omgewingsimpakstudie vir die projek te bepaal. Die terme van verwysing is ingesluit as die finale hoofstuk van die Konsep Omvangbepalingsverslag.

Na sluiting van die kommentaartypdperk, sal die Konsep Omvangbepalingsverslag opgedateer word as die Finale Omvangbepalingsverslag en ingedien word by die gesaghebbende owerheid van die omgewingsmagtigingsproses, naamlik die Departement van Ekonomiese Ontwikkeling, Omgewing en Toerisme (DEDECT). Die aansoek vir 'n Watergebruiklisensie sal by die Departement van Registrasie as Belanghebbende en Geaffekteerde Partye

Hierdie brief dien as die laaste kennisgewing wat aan die voorlopige lys van belanghebbende partye gestuur sal word. Indien u nog nie as belanghebbende en geaffekteerde party geregistreer het ingevolge regulasie 57 van die OIS Proses Regulasies (GN 385) nie, word u uitgenooi dit te doen deur die aangehegte antwoordvorm in te vul. Net belanghebbende partye wat geregistreer het sal

verdere kennisgewings vir deelname ontvang.
Geaffekteerde grondeienaars, sleutel nieowerheidsorganisasies en owerhede sal
outomaties op die belanghebbende party register
ingesluit word.

Waterwese ingedien word, en die Omgewingsbestuursprogram by die Departement vir die Ontwikkeling van Minerale en Petroleum Hulpbronne (DMR).

Belanghebbende en geaffekteerde partye sal 21 gegun word om kommentaar of the Finale Omvangbepalingsverslag te lewer, en kommentaar kan direk by die owerhede ingedien word.

Partners JCJ Boshoff, AH Bracken, MJ Braune, JM Brown, CD Dalgliesh, JR Dixon, DM Duthe, BM Engelsman, R Gardiner, T Hart, GC Howell, WC Joughin, PR Labrum, DJ Mahlangu, RRW McNeill, HAC Meintjes, JA Middleton, MJ Morris, WA Naismith, GP Nel, VS Reddy, PN Rosewame, PE Schmidt, PJ Shepherd, VM Simposya, AA Smithen, KM Uderstadt, DJ Venter, ML Wertz, A Wood

Directors AJ Barrett, JR Dixon, PR Labrum, DJ Mahlangu, VS Reddy, PE Schmidt, PJ Shepherd

Associate Partners DJD Gibson, M Hinsch, DA Kilian, SA McDonald, M Ristic, MJ Sim, JJ Slabbert, HFJ Theart, D Visser, DP van den Berg, MD Wanless

Consultants AC Burger, BSC(Hons); IS Cameron-Clarke, PrSciNat, MSc; JAC Cowan, PrSciNat, BSc(Hons); JH de Beer, PrSci Nat, MSc; GA Jones, PrEng, PhD; TR Stacey, PrEng, DSc; OKH Steffen, PrEng, PhD; PJ Terbrugge, PrSciNat, MSc; DW Warwick, PrSciNat, BSc(Hons)

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Die Konsep Omvangbepalingsverslag is nou vir openbare kommentaar beskikbaar vir 'n tydperk van veertig (40) dae vanaf Donderdag, 11 April 2013 tot Vrydag, 24 Mei 2013.

Die elektroniese weergawe van die verslag sal op die SRK webwerf in PDF formaat beskikbaar wees: www.srk.co.za. Kopieë van die Konsep Omvangbepalingsverslag sal by die volgende plekke vir kommentaar beskikbaar wees:

Public Place	Locality	Telephone	
Lonmin Reception	Marikana	014 571 2182	
EPL Hostel	Marikana	014 571 4439	
EPL main offices	Marikana	014 571 2399	
Wonderkop Hostel Offices	Wonderkop	014 571 3348	
Lonmin Community Centre	Mooinooi	014 571 4211	
Bapo Ba Mogale Traditional	Bapong, Segwaelane and Wonderkop	012 261 1500	
Authority			
Marikana Public Library	Marikana	014 572 3611	
Madibeng Local Municipality	Van Velden Street, Madibeng	012 318 9500	
Madibeng Public Library	Van Velden Street, Madibeng	012 318 9318	
Rustenburg Local Municipality	C/o Beyers Naude & Mandela Str, RTB	014 590 3551	
Rustenburg Public Library	C/o Heystek & Thabo Mbeki, Rustenburg	014 590 3295	
Bojanala Platinum District	C/o Beyers Naude & Fatima Bhayat Dr. RTB	014 590 4500	
Municipality			

Verdere kopieë van die verslag kan op versoek verkry word deur die ingeslote antwoordvorm in te vul.

U word uitgenooi om kommentaar te lewer op die Konsep Omvangbepalingsverslag as volg:

 Vul die aangehegte antwoordvorm in, skryf 'n brief, of dien addisionele geskrewe kommentaar in deur 'n faks of email te stuur, of skakel die openbare deelname kantoor.

Fokusgroepvergaderings sal met sleutel partye gehou word om hul kommentaar op die Konsep Omvangbepalingsverslag in te win.

Dit sal nie die laaste geleentheid wees vir belanghebbende partye om kommentaar te lewer nie. Die bevindinge van die Omgewingsimpakstudie (OIS) sal in 'n OIS verslag saamgevat word, en sal eersdaags vir kommentaar beskikbaar gestel sal word.

Rig asseblief enige navrae of kommentaar rakende die voorgestelde projek aan:

Elna de Beer/Tebogo Sedile Openbare Deelnamekantoor SRK Consulting Posbus 55291, Northlands, 2116 Tel: (011) 441 1111

Faks: 086 5061737

e-pos: edebeer@srk.co.za / tsedile@srk.co.za

Dankie vir u bydrae in hierdie omgewingsmagtigingsproses en ons sien uit na verdere deelname in die proses. Die uwe,

SRK Consulting



ELNA DE BEER

Openbare Deelname Kantoor: Voorgestelde Lonmin Projek

Annexure 9: DSR: Advertisements



ENVIRONMENTAL AUTHORISATIONS AND ENVIRONMENTAL MANAGEMENT PROGRAMME AMENDMENT FOR PROPOSED NEW TAILINGS STORAGE FACILITIES AND ASSOCIATED INFRASTRUCTURE AT WESTERN PLATINUM MINE (WPL) AND EASTERN PLATINUM MINE (EPL), NORTH WEST PROVINCE

DEDECT Number: NWP/EIA/08/2012 DMR Ref No for WPL: ML 8/95 & DMR Ref No for EPL: ML 3/96

AVAILABILITY OF THE DRAFT SCOPING REPORT FOR PUBLIC COMMENT

Lonmin Platinum Mine (Lonmin) operates as Western Platinum Limited (WPL) and Eastern Platinum Limited (EPL) and is undertaking an environmental authorisation process to expand on their WPL Mining Right area. The expansion will include construction of two new tailings storage facilities and associated infrastructure. Before Lonmin can commence with the proposed project, the following environmental authorisation applications need to be undertaken:

- An Environmental Impact Assessment (EIA) in terms of the National Environmental Management Act (Act No. 107 of 1998) (NEMA);
- Environmental Management Programme Amendment in terms of the Mineral and Petroleum Resources Development Act (Act No. 28 of 2002) (MPRDA)
- A Water Use License Application (WULA) (Amendment to the Integrated Water Use Licence) in terms of the National Water Act (Act No. 36 of 1998) (NWA).

Lonmin appointed SRK as the independent Environmental Assessment Practitioner to undertake the environmental authorisation process for the proposed project, and the proposed project was announced on 14 March 2013. The Draft Scoping Report (DSR) is now available for public comment of forty (40) days as from **Thursday**, **11 April 2013 to Friday**, **24 May 2013**.

The DSR is available in PDF format on the SRK website: www.srk.co.za, and at the following public places:

Public Place	Locality	Telephone
Lonmin Reception	Marikana	014 571 2182
EPL Hostel	Marikana	014 571 4439
EPL main offices	Marikana	014 571 2399
Wonderkop Hostel Offices	Wonderkop	014 571 3348
Lonmin Community Centre	Mooinooi	014 571 4211
Bapo Ba Mogale Traditional	Bapong, Segwaelane and Wonderkop	012 261 1500
Authority		
Marikana Public Library	Marikana	014 572 3611
Madibeng Local Municipality	Van Velden Street, Madibeng	012 318 9500
Madibeng Public Library	Van Velden Street, Madibeng	012 318 9318
Rustenburg Local Municipality	C/o Beyers Naude & Mandela Str, RTB	014 590 3551
Rustenburg Public Library	C/o Heystek & Thabo Mbeki, Rustenburg	014 590 3295
Bojanala Platinum District	C/o Beyers Naude & Fatima Bhayat Dr. RTB	014 590 4500
Municipality		

Interested and affected parties are invited to comment on the DSR and direct any comments or queries regarding the proposed project to:

Elna de Beer or Shannon du Plessis, Stakeholder Engagement Office, SRK Consulting, P O Box 55291, Northlands, 2116

Tel: (011) 441 1111 - Fax: 086 5061737 - e-mail: edebeer@srk.co.za or sduplessis@srk.co.za

DUE DATE FOR COMMENT: FRIDAY, 24 MAY 2013





OMGEWINGSMAGTIGINGS EN WYSIGINGS VAN DIE OMGEWINGSBESTUURSPROGRAM VIR DIE VOORGESTELDE NUWE SLIKDAMME EN GEASSOSIEERDE INFRASTRUKTUUR BY LOMIN SE WESTELIKE EN OOSTELIKE PLATINUM MYN, NOORDWES PROVINSIE

DEDECT Nommer: NWP/EIA/08/2012
DMR Verw. Vir WPL: ML 8/95 & DMR Verw. Nr. vir EPL: ML 3/96

BESKIKBAARHEID VAN DIE KONSEP OMVANGBEPALINGSVERSLAG VIR OPENBARE KOMMENTAAR

Lonmin Platinum Myn (Lonmin) bedryf hul onderneming as Westelike Platinum Limited (WPL) en Oostelike Platinum Limited (EPL). Lonmin onderneem tans 'n proses van omgewingsmagtiging vir die uitbreiding van hul WPL Mynregarea. Die uitbreiding sluit die konstruksie van nuwe slikdamme en geassosieerde infrastruktuur in. Voor Lonmin met die voorgestelde projek kan begin, moet aansoeke vir die volgende omgewingsmagtiging onderneem word:

- 'n Omgewingsimpakstudie (OIS) ingevolge die die Wet op Nasionale Omgewingsbestuur (Wet Nr. 107 van 1998) (NEMA);
- 'n OBP Wysiging, ingevolge die Wet op die Ontwikkeling van Minerale en Petroleum Hulpbronne (MPRDA); en
- 'n aansoek vir 'n Watergebruik Lisensie (WULA) (Aanvulling tot die Geïntegreerde Watergebruik Lisensie), ingevolge die Nasionale Waterwet (Wet Nr. 36 of 1998) (NWA).

SRK is deur Lonmin aangestel as die onafhanklike omgewingskonsultant vir die uitvoer van 'n omgewingsmagtigingsproses vir die voorgestelde projek. Die omvangbepalingsfase is in Maart 2013 aangekondig. Die konsep Omvangbepalingsverslag, wat die resultate van die omvangbepalingsfase vervat en die weg vorentoe vir die uitvoering van die omgewingsimpakstudies aanbeveel, is nou vir openbare kommentaar beskikbaar vir veertig (40) dae vanaf **Donderdag, 11 April 2013 tot en met Vrydag, 24 Mei 2013**. Die verslag is beskikbaar op die SRK webwerf: www.srk.co.za, en by die volgende openbare plekke:

Openbare Plek	Lokaliteit	Telefoonnommer
Lonmin Ontvangs by LPD	Marikana	014 571 2182
EPL Hostel	Marikana	014 571 4439
EPL Kantore	Marikana	014 571 2399
Wonderkop Hostel Kantoor	Marikana	014 571 3348
Lonmin Gemeenskapsentrum	Mooinooi	014 571 4211
Bapo Ba Mogale Tradisionele Owerheid	Bapong, Segwaelane en Wonderkop	012 261 1500
Marikana Openbare Biblioteek	Marikana	014 572 3611
Madibeng Plaaslike Munisipaliteit	Van Velden Straat, Madibeng	012 318 9500
Madibeng Openbare Biblioteek	Van Velden Straat, Madibeng	012 318 9318
Rustenburg Plaaslike Munisipaliteit	H/v Beyers Naude & Mandela Str, RTB	014 590 3551
Rustenburg Openbare Biblioteek	H/v Heystek & Thabo Mbeki, Rustenburg	014 590 3295
Bojanala Platinum Distriks Munisipaliteit	H/v Beyers Naude & Fatima Bhayat Dr. RTB	014 590 4500

Rig asseblief enige navrae of kommentaar rakende die projek aan:

Elna de Beer/Shannon du Plessis
Openbare Deelname Kantoor SRK Consulting, Posbus 55291, Northlands, 2116
Tel: (011) 441 1111 - Faks: 086 5061737 - E-pos: edebeer@srk.co.za / sdeepeer@srk.co.za / sd

SPERDATUM VIR KOMMENTAAR: Vrydag, 24 May 2013

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Annexure 10: DSR: Public Places

Annexure 11: DSR: Focus Group Meetings

Annexure 12: FSR: Letter announcing availability