APPLICANT:



Address: 27 Industrial Crescent Street Emalahleni Mpumalanga, 1038 Contact Person: Mr Sibusiso Treasure Lukhele Cell No.: +27 72 721 2973 Tel:. +27 715 0000 Fax No.: +27 86 658 5702 Email: admin@tamining.co.za/sibusiso@ta-



Address: Office 870, 5 Balalaika Street, Tasbet Park Ext 2, Wi0tbank, 1040

EAP: Dr Kenneth Singo Tel No.: +27 13 6920 041 Fax No.: +27 86 5144 103 Email:

<u>kenneth@singoconsulting.co.zc</u>

Envir. Tech.: Ms Lesego Montshiwa Cell No.: +27 68 293 3412

Email:

lesego@singoconsulting.co.za



INTRODUCTION AND THE PURPOSE OF THIS DOCUMENT

Singo Consulting (Pty) Ltd has been appointed as an independent Environmental Consultant by Treasure Africa Mining (Pty) Ltd for the purpose of Prospecting for Coal on portion of Portions 2, 3, 6, 7, & 22 of the farm Weltevreden 324 JS, portion of Portion 3 & 4 of the farm Tweefontein 328 JS and portion of Portion 39 of the farm Hartebeestlaagte 325 JS situated under the Magisterial District of eMalahleni, Mpumalanga Province, with DMRE Ref.: MP 30/5/1/1/2/17666PR.

The Purpose of this Background Information Document (BID) is to provide a perfunctory description of the project and outline EIA processes to be followed and contributions from Interested and Affected Parties (I&APs) on the issues related to the project in question, allowing comments and concerns to be raised.

Results of the EIA, both negative and positive, will be submitted and made available to the relevant Departments such as the Department of Mineral Resources & Energy and if requested, Department of Environment, Forestry & Fisheries, Water and Sanitation, landowners, and other interested stakeholders.

This BID therefore requests and invites I&APs to comment on the environmental, physical, social, and economic impacts associated with the proposed prospecting activities.

Be assured that your comments are of great value as they ensure that relevant issues are taken into consideration. Attached at the end of this document is a registration form, kindly complete it and send it back to **Lesego Montshiwa** (details are provided on the left of this page).

The prospecting area is situated approximately 18.20km Southwest of eMalahleni town, and 7.16km Northeast of Phola. Refer to figure 1 and 2.

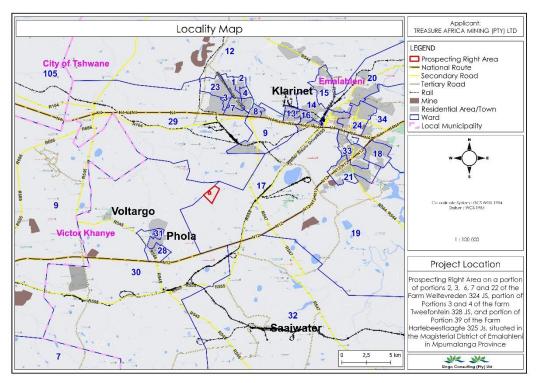


Figure 1: Locality map of the area.

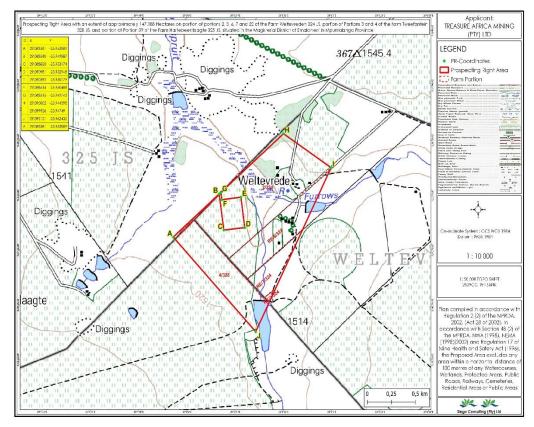


Figure 2: Reg 2.2 map (A -25.953809, 29.083581)

Type of Activity to be undertaken

Prospecting activities will be undertaken over a period of five (5) years and are designed in phases, each phase is conditional on the success of the previous phase. Both invasive and non-invasive methods will be implemented. Invasive are those activities which have footprint or cause harm (if not mitigated or managed properly) or those that have a physical impact on the environment, while non-invasive do not cause any harm or effects on the environment.

Non-invasive: Desktop study of the area has commenced, and this incorporates desktop geographical and geological mapping. This will be followed by detailed geochemical and geotechnical surveys. In turn, this is followed by detailed geophysical studies.

Invasive: A detailed drilling, sampling, assaying and mineralogical study will be carried out. Diamond drilling method will be utilised to prospect coal. To ensure or minimise impacts on the receiving environment, All the activities will be guided by the project's Basic Assessment Report (BAR) and Environmental Management Programme (EMPr).

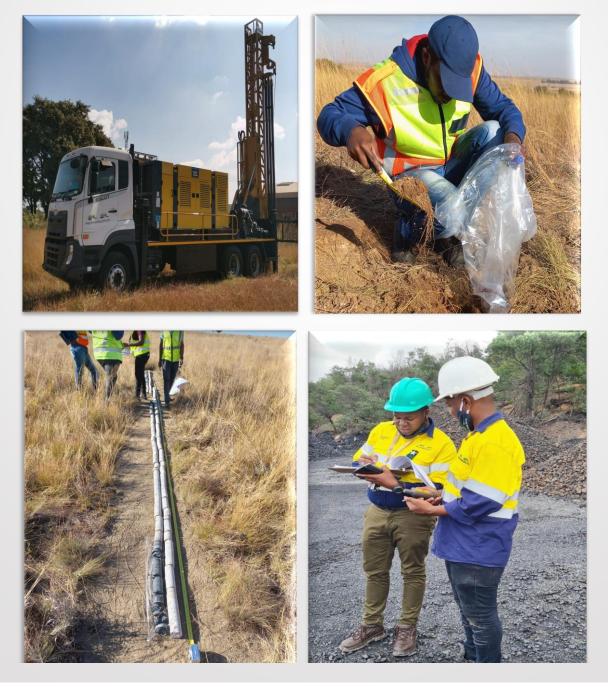


Figure 3: Typical Example of activities to be undertaken

REGULATORY FRAMEWORK & PUBLIC PARTICIPATION PROCESS

The EIA process to be undertaken will be conducted in accordance with the National Environmental Management Act (Act 107 of 1998) and Environmental Impact Assessment regulations as amended (April 2017). The activity is to prospect the existence and occurrence of the above-mentioned mineral therefore, this will be conducted in accordance with Mineral and Petroleum Resources Development Act, (Act 28 of 2002). Other regulatory guidelines to be followed include National Water Act, 1998 (Act 36 of 1998), National Dust Control Regulations (GN 827: 2013) and National Air Quality Standards (GN 1210: 2009).

These all will accurately be followed to ensure that identified impacts are assessed and mitigated according to their significance so that the protection of the receiving environment and populations is met. These are planning and decision-making tools used in identifying potential environmental, economic, and social consequences of a proposed activity prior the commencement of the activity.

These together with the public issues and concerns are to be identified sufficiently early so that they can be assessed and incorporated into the final reports when/if necessary. These tools are regarded crucial because they are utilized to demonstrate to the relevant stakeholders about the potential impacts, which in turn leads to the Prospecting right application process being a success or declined.

Public Participation remains a cornerstone of the Environmental Impact Assessment process. It ensures provision of relevant and enough information with openness and transparency. Public Participation Process (PPP) presents to I&APs, an opportunity to understand what the project is about, and affords them an opportunity to make valuable contributions towards the EIA process. I&AP can be any person, group of persons or organization interested in or affected by the proposed activity, and any organ of state that may have jurisdiction over any aspect of the activity.

The key objective of PPP is to afford the I&APs with an opportunity to comment and provide valuable inputs during the planning phase of the project. For this specific proposed project & IAPs will be given a period of 30 days to comment and raise issues/concerns with regards to this BID.

As part of the EIA process, more especially the Public Participation Process (PPP) for this proposed project, Interested and Affected Parties (I&APs) are invited to register and kindly submit any comments or concerns to reach **Ms Lesego Montshiwa** using the contact details provided below. The public is also invited to review and comment on the DBAR and EMPr

Kindly keep the following dates:

- Stakeholder engagement and consultation: <u>On-going throughout the process of compiling the BAR</u> <u>& EMPr</u>
- Review of DBAR and EMPr: Saturday the 26th of November 2022 to Saturday the 15th of January 2023
- The DBAR & EMPr will be available at KwaGuqa Library (Intshe St, Kwa-Guqa, eMalahleni, 1073), Lynnville Public Library (Vector Road, Lynnville, eMalahleni, 1034) and eMalahleni Local Municipality (29 Mandela St, Witbank, Emalahleni, 1034). A soft copy upon request from Singo Consulting (Pty) Ltd using the detailed contact details of the Environmental Assessment Practitioner (EAP) and Environmental Technician (Envir. Tech.).



Address: 5 Balalaika Street, Tasbet Park Ext 2, eMalahleni, 1040 Cell: +27 68 293 3412 Tell: +27 13 692 0041 Email: lesego@singoconsulting.co.za/ admin@singoconsulting.co.za/

REGISTRATION & COMMENT SHEET-(DMRE REF: MP 30/5/1/1/2/17666 PR).

Attention: Lesego Montshiwa

Email: lesego@singoconsulting.co.za

Title		Name				Surna	me		
Company	/								
Designatio	on								
Address									
Tel No.						Fax	No.		
E-mail						Ce	l No.		_
I would like	e to rea	ceive my	notification	ns be (mark wit	'n "X"):	Post	E	E-mail:	
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	Please provide your comments and questions here:								
	Ticus								
	Please feel free to attach a separate document								
	Please add any person you think may be interested and affected parties:								
Full name						Company			
Address					ł				
E-mail		1				Contact No			