### **WANSLEY QUARRY PORTION 1 OF FARM NO 652** EAST LONDON, EASTERN CAPE PROVINCE

### **ENVIRONMENTAL PERFORMANCE ASSESSMENT**



DMRE REFERENCE NUMBER:	EC 30/5/1/2/2/228 MR
AUDIT PERIOD:	November 2022

### PREPARED FOR:

Wansley Siyakhula (Pty) Ltd Contact Person: Mr J Coetzer Tel: 043 730 7162 Cell: 079 501 4094 Email: jason@wansley.co.za

Postal Address: P.O. Box 769 Gonubie

5256

### PREPARED BY:

**Greenmined Environmental** Auditor: Zoë Norval Tel: 021 851 2673 Cell: 072 759 9059 Fax: 086 546 0579 Postal Address: Suite 62 Private Bag x15 Somerset West







### 1. PROJECT SPECIFIC DETAIL

ITEM	MINING RIGHT HOLDER
Company Name	Wangley Siyakhula (Pty) Ltd
	Wansley Siyakhula (Pty) Ltd
Contact Person	Jason Coetzer
Tel Number	043 730 7162
Cell Number	079 501 4094
E-mail Address	jason@wansley.co.za
Postal Address	P.O. Box 769 Gonubie 5256
ITEM	CONSULTANT DETAIL
Company Name	Greenmined Environmental (Pty) Ltd
Contact Person	Zoë Norval
Tel Number	072 759 9059
Cell Number	082 811 8514
E-mail Address	zoe@greenmined.co.za
Postal Address	Postnet Suite 62 Private Bag x15 Somerset West 7129
ITEM	LOCATION AND AREA INFORMATION
Site Name	Wansley Quarry
Property Description	Portion 1 of Farm No 652
Location	Wansley Quarry is approximately 30 km north-east of East London city centre and ±65 km south-east of King William's Town.
Size of Mining Area	5.2149 ha



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### 2. ENVIRONMENTAL AUDIT REPORT

### **PROJECT DETAIL**

Right Number:	ight Number: EC 30/5/1/2/2/228 MR Date of Commencement:		2000
Site Name:	Wansley Quarry	Inspection Date:	15 November 2022
Right Holder:	Wansley Siyahula (Pty) Ltd	Other Authorizations	
Report Number:	03	Other Authorisations:	N/A

# <u>DETAIL OF AUDITOR</u> (APPENDIX 7 SUB-REGULATION 3(A) & (B)):

ECO:	Zoë Norval				
EXPERTISE:	Ms Z. Norval has a Bsc degree in Environmental Science and a Honours degree in Botany. In her Honours year, she focused mainly on environmental assessments and geographic information systems. Her expertise comprises a range of assisting senior consultants with environmental services, Environmental Control and Environmental Performance Assessments / Compliance Audits, preparation of environmental related documentation, Mining Right and Permit applications and applications for Environmental Authorisations				
DECLARATION OF INDEPENDENCE:	<ul> <li>I act as independent environmental control officer in this compliance audit;</li> <li>I will perform the work relating to the audit in an objective manner, even if the results and findings are not favourable to the holder of the authorisation;</li> <li>I have expertise in conducting environmental compliance audits, including knowledge of the Act and regulations that have relevance to the activity;</li> <li>I will adhere to and comply with all responsibilities as indicated in the National Environmental Management Act and Environmental Impact Assessment Regulations.</li> <li>I do not have and will not have any vested interest in the activity other than remuneration for work performed in terms of the Environmental Impact Assessment Regulations, 2014 (as amended).</li> </ul>				



# SCOPE & PURPOSE OF ENVIRONMENTAL AUDIT (APPENDIX 7 SUB-REGULATION 3(C)):

This environmental audit report was compiled in terms of the requirements of the NEMA EIA Regulations, 2014 (as amended 2017).

#### **OBJECTIVE:**

The objective of the environmental audit report (EAR) is to evaluate compliance of the operational activities with the Environmental Management Programme Report (EMPR) as approved by the Department of Mineral Resources and Energy.

### **INSPECTED AREAS:**

The inspection included an assessment of the following areas:

- Mining area;
- Processing area; and
- Weighbridge.

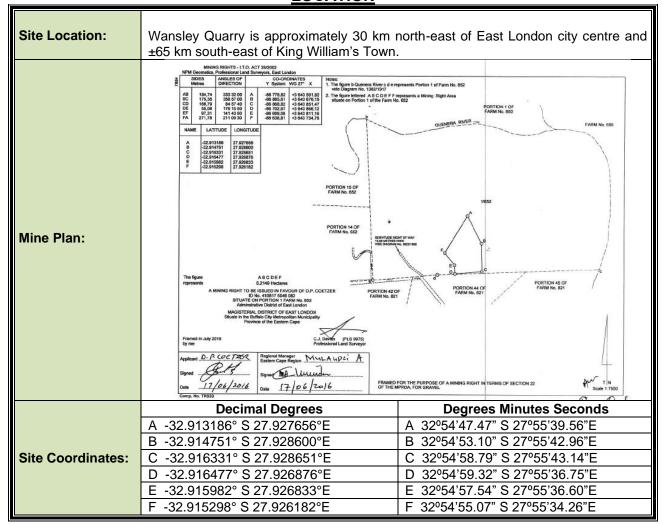
To establish the environmental compliance assessment of the operation, the mining site was inspected on foot by the Environmental Control Officer, Zoë Norval, of Greenmined Environmental (Pty) Ltd.

### ASSUMPTIONS, UNCERTAINTIES OR GAPS IN KNOWLEDGE (APPENDIX 7 SUB-REGULATION 3(F)):

The assumptions made in this document, stem from specific information gathered during the site audit and background information gathered from site management. No uncertainties or gaps in knowledge could be identified that is applicable during this audit period.



### **LOCATION**



### **PROJECT DESCRIPTION**

Wansley Quarry has been a trusted suppliers of weathered dolerite in the greater East London area for the past 20 years. A mining licence was issued to David Peter Coetzer (trading as Wansley Quarries) on 23 March 2000 that was converted to a new order mining right in 2016. In 2020, the mining right was ceded, in terms of Section 11 of the MPRDA, 2002, to Wansley Siyakula (Pty) Ltd that is the current mining right holder. The mining right was approved over a footprint of 5.2149 ha of Portion 1 of Farm No 652, in the East London magisterial district of the Eastern Cape Province. The MR holders submitted a section 102 application extending towards the north-west of the current mining area. The application for the section 102 amendment is still pending approval at the DMRE.

The mining method entails removal of the weathered dolerite through direct extraction with an excavator. Mining focused on the soft material as blasting was not approved with the mining right. Upon excavation of the gravel, a limited stockpile was established as most material was directly loaded onto haul trucks that transported it to the clients. Although Wansley Quarry has been in existence for 20 years, no permanent infrastructure other than the processing plant was established. The right holder makes use of the existing workshops and storerooms at the farmyard (outside the mining footprint).



### **SITE CONDITIONS**

Humid with thunderstorms and wet soil.

### **REPORTABLE ENVIRONMENTAL INCIDENTS**

Incident Date:	
Incident No:	The quarry did not report any incidents during the audit period.
Incident:	
How addressed:	
When addressed:	

# ADOPTED METHODOLOGY (APPENDIX 7 SUB-REGULATION 3(D):

COMPLIANCE SCORE	DESCRIPTION
1	Task not achieved
2	Task 20% achieved
3	Task 50% achieved
4	Task 80% achieved
5	Task 100% achieved in accordance with the EMP

NON-COMPLIANCE SCORE	DESCRIPTION
1	LOW – Mitigation not needed / mitigation measures to be maintained
2	MEDIUM – Mitigation should be considered
3	HIGH – Mitigation compulsory



### **INSPECTION ASPECTS**

DESCRIPTION	COMPLIANCE SCORE	NON- COMPLIANCE	STATUS	COMMENTS
		SCORE		
	L	EGISLATION COM	PLIANCE:	
National Environmental Management Act, 1998 (Act No 107 of 1998) and the Environmental Impact Assessment Regulations, 2014 (as amended 2017)	5	-	Compliant	The competent authority deems the approved EMPR and MR of the quarry compatible with an Environmental Authorisation in terms of NEMA, 1998.
Copy of the EA and EMPR available on site	N/A	-	-	-
Mineral and Petroleum Resources Development Act, 2002 (Act No 28 of 2002)	5	-	Compliant	The MR was ceded to Wansley Siyakhula (Pty) Ltd in 2020. The MR holder submitted a Section 102 amendment application in terms of the MPRDA, 2002 to extend the mining area. The application is currently pending.
Mining right available on site	5	-	Compliant	-
Mine plan annually reviewed	5	-	Compliant	-
National Environmental Management: Air Quality Act, 2004 (Act No 39 of 2004)	5	-	Compliant	-
National Environmental Management: Waste Act, 2008 (Act No 59 of 2008)	5	-	Compliant	-
National Water Act, 1998 (Act 36 of 1998)	5	-	Compliant	-
National Environmental Management: Biodiversity Act, 2004 (Act No 10 of 2004) (NEM:BA)	2	3	Management to be intensified	The listed weeds/invader plants that germinated at the mine must be removed.
Hazardous Substances Act, 1973 (Act 15 of 1973)	N/A	-	-	No chemicals are stored within the mining area.
	TOPSOIL & OV	ERBURDEN MANA	AGEMENT (EMF	PR PG 6):
Topsoil stripping	5	-	Compliant	When applicable topsoil is stripped, however, very little topsoil was stripped from the historically mined area.
Topsoil storage/stockpiling (<2 m in height)	5	-	Compliant	-
Topsoil stockpiles vegetated	1	3	To be addressed	Weeds/invader plants germinated on the current topsoil heaps. These plants must be eradicated from site.
Overburden stripped & stockpiled	N/A	-	-	No overburden is stockpiled as the material is sold as a product.



DESCRIPTION	COMPLIANCE SCORE	NON- COMPLIANCE SCORE	STATUS	COMMENTS	
Topsoil returned to rehabilitated area	N/A	-	-	Not yet applicable, as no annual rehabilitation was implemented during the audit period.	
	1	<b>VEGETATION (EM</b>	PR PG 7):		
Protected plants (if any) sheltered from mining activities	N/A	-	-	No protected plants were identified within the mining area that must be protected.	
Aliens & weeds controlled on site	1	3	To be addressed	The weeds and invader plants noted during the audit must be removed prior to it setting seed.	
		FAUNA (EMPR	PG 7):		
All animals, birds and reptiles protected on site	5	-	Compliant	-	
Operational areas daily inspected for signs of trapped animals	5	-	Compliant	-	
	AIR QU	JALITY & NOISE (E	EMPR PG 9, 10)		
Dust suppression implemented	TBC	-	-	At the time of the inspection, no dust suppression was needed as the visible dust level was low.	
Processing plant fitted with water sprayers	4	2	To be addressed	Site management must consider adding water sprayers to the processing plant to prevent excessive dust generation.	
Trucks transporting material covered	4	2	To be addressed	This condition must be implemented by site management.	
Speed of vehicles controlled to lessen dust generation and road deterioration	5	-	Compliant	-	
Noise control	5	-	Compliant	-	
Mining equipment serviced regularly to ensure noise emissions are minimized	5	-	Compliant	-	
Normal work hours implemented by the quarry.	5	-	Compliant	-	
	ARCHAEOLOGICA	L AND CULTURA	L INTEREST (E		
Archaeological and/or cultural remnants protected.	N/A	-	-	No archaeological or cultural remnants were discovered during the audit period.	
SURFACE WATER (EMPR PG 8):					
Storm water diverted around the work area and access roads to prevent erosion	N/A	-	-	No areas of concern were noted at the time of the inspection.	
Containment berm constructed downslope of the mine directing storm water to the dissipation bed.	N/A	-	To be addressed upon	The current layout of the mining area does not necessitate a containment berm. It is proposed that a storm water	



DESCRIPTION	COMPLIANCE SCORE	NON- COMPLIANCE SCORE	STATUS	COMMENTS	
Dissipation bed operational and regularly monitored.	N/A	-	approval of the S102 application	management plan must form part of the intended S102 amendment application of the mine.	
Vehicle repairs contained to workshop, or drip trays used during emergency break downs	4	3	To be addressed	All servicing of equipment must be done at the workshop of the farmyard, alternatively drip trays must be used to prevent contamination of the soil.	
Areas with erosion reinstated	N/A	-	-	Not applicable at the time of the inspection.	
		VISUAL EXPOS	SURE:		
Is the contractor implementing good visual and housekeeping standards.	4	3	To be addressed	Special attention must be given to the cleaning of spillages and the disposal of waste.	
Open pits progressively backfilled and made safe	N/A	-	-	No excavations were rehabilitated during the audit period.	
	NAGEMENT OF FU	EL AND HAZARD	OUS PRODUCT	S (EMPR PG 8):	
Hazardous material stored within a bunded area (110% capacity) with impermeable surface.	5	-	Compliant	-	
Management of fuel and oil spills	1	3	Management to be intensified	The hydrocarbon spills must be removed from the entire mining area. The contaminated soil must be placed in a container marked as Hazardous Waste and must be disposed of at a hazardous waste handling facility, alternatively removed from site by a registered waste handling contractor.	
Sealed drip trays used and managed on site	1	3	To be addressed	Site management must implement the use of sealed drip trays at the mining area.	
Mining equipment mechanically sound without visible oil leaks	1	3	To be addressed	Some faulty equipment/machinery were noted on site.	
Sump and oil separator operational	N/A	-	-	The mine does not have a sump/oil separator within the mining footprint.	
Complete oil spill kit available on site	5	-	Compliant	An oil spill kit is available on site however oil spills were noticed on site and must be utilised immediately.	
Material safety data sheets (MSDS) available on site	5	-	Compliant	-	
	WASTE MANAGEMENT:				
Site free of day-to-day litter	5	-	Compliant	-	



DESCRIPTION	COMPLIANCE SCORE	NON- COMPLIANCE SCORE	STATUS	COMMENTS
Waste collected in sealable containers	5	-	Compliant	-
General waste dumped at a recognised landfill site	5	-	Compliant	-
Hazardous waste removed by a registered waste handling contractor	5	-	Compliant	-
Hydrocarbon spillages cleaned immediately.	1	3	To be addressed	The spills noted at the mining area must be cleaned and the soil disposed of as hazardous waste.
Waste disposal permits on site	5	-	Compliant	-
No waste stockpile area allowed outside the boundaries of the mining area	5	-	Compliant	-
Proper sanitation facilities available to employees	5	-	Compliant	The mining employees make use of the ablution at the farmyard, and a chemical toilet was placed at the processing plant. The chemical toilet must be serviced at least once a week and proof of the service must be filed for auditing purposes.
		FIRE MANAGE	MENT:	
Firefighting equipment available on-site	5	-	Compliant	According to site management the firefighting equipment is present in each machine.
Fires contained to facilities specially constructed for the purpose	5	-	Compliant	-
Employees trained in firefighting	5	-	Compliant	-
Combustibles kept away from fuel storage receptacles	5	-	Compliant	-
Major fires or explosions reported.	N/A	-	-	No fire/explosion occurred during the audit period.
	MINE & EQU	JIPMENT MANAGE		PG 5):
Benches of 4-5 m high by 5 m wide created.	2	1	To be addressed upon approval of the S102 application	The quarry was mined in benches. The MR holder submitted a Section 102 amendment application to the DMRE to increase the mining footprint, and upon approval of this application the mine plan will entail the mining of the area to create benches.
Unnecessary surface disturbance avoided	N/A	-	-	The entire mining area has been mined and therefore altered from a vegetated area to a mining area.
Progressive rehabilitation of mined out areas	N/A	-	-	No areas were rehabilitated during the past 12 months.



DESCRIPTION	COMPLIANCE SCORE	NON- COMPLIANCE SCORE	STATUS	COMMENTS
	ACCESS ROADS, V	VEHICLES & TRAN	SPORTING OF	MATERIAL:
Access road maintained	3	3	To be addressed	Erosion is forming at hauling roads and should be managed and repaired especially during the rainy season
Vehicle repairs only conducted in service bay area, and waste products disposed of in containers/bins.	4	3	To be addressed	As mentioned earlier, all servicing must be contained to the workshop at the farmyard.
Speed limit enforced within the mining area	5	=	Compliant	-
	<b>EMPLOYEE AND</b>	SAFETY MANAGE	EMENT (EMPR	PG 11, 12):
Workers inducted and informed of EMPr conditions	5	-	Compliant	-
Proof of training available	5	-	Compliant	-
Workers provided with PPE	5	-	Compliant	-
Are there signs present, indicating the mining site and speed restrictions	5	-	Compliant	-
Effective access control to prevent unauthorised entry.	5	-	Compliant	-
Hauling routes clearly marked with appropriate signage.	5	-	Compliant	-

NOVEMBER 2022



### COMMENTS OR COMPLAINTS RECEIVED FROM I&AP'S

(APPENDIX 7 SUB-REGULATION 3(G) & (J)):

No written environmental related complaints were received during the audit period.

### AUDITING OF EA, EMPR AND REPORTING THEREOF (REGULATION 34):

Date of previous EAR/EPA:	01 December 2020
Proof of submission to DMRE available:	DMRE acknowledged receipt of the last EAR/EPA.
EAR/EPA compiled by independent	The 2022 EAR was compiled by Greenmined Environmental (Pty) Ltd.
person with environmental	
auditing expertise:  Potential and registered I&AP's	A copy of the EAR is available at the mine.
notified within 7 days of the submission	
date, and report available on publicly accessible website	

### **GENERAL REPORT**

Compliance of the mining site with the EMPR (2008) was reviewed during the site assessment. The mining area recorded a compliance score of **80%** for the audit period.

The following matters of concern were noted at the time of the inspection.

### Weeds and Invader Plant Species:

The berms and denuded areas around the quarry were found to be infested with weeds/invader plant species (refer to photos). It is important for management to take note that all species listed as Category 1a or b invasive species in terms of the National Environmental Management: Biodiversity Act, 2004 and Alien and Invader Species Regulations, amended 2016 must be controlled. In terms of this legislation plants classified as category 1 a or b species are invasive species which must be controlled and whenever possible, removed and destroyed. Any form of trade or planting is strictly prohibited.

The following listed species were identified during the inspection (in the mining area):

Bugweed Solanum mauritianum Category 1b
Castor Oil Plant Ricinus communis Category 1b
Giant Devil's Fig Solanum chrysotrichum Category 1b
Mexican Poppy Argemone mexicana Category 1b
Peanut butter cassia Senna didymobotrya Category 1b

Site management must implement a weed/invader plant control plan to remove the problem plants and control regermination.



### Waste Management:

As mentioned earlier, numerous hydrocarbon spills were noted at the time of the inspection. No drip trays were in use and faulty equipment were parked/found in the work area. Site management must clean all the spillages from the mining area and the soil must be placed in containers marked as Hazardous Waste. The hazardous waste must be disposed of at a registered hazardous waste handling facility, or alternatively removed from site by a registered waste handling contractor. The contaminated soil may not be mixed with any general waste of the site. All hazardous waste bins must be stored in a designated bunded area with an impermeable surface until it is removed from site.

Sealed bins marked for Hazardous Waste and General Waste must be added to the mining area and employees must be taught to deposit waste into the correct bins (no mixing of waste allowed).

Drip trays must be placed under all stationary machinery/equipment to prevent accidental spillage or leaking equipment contaminating the soil. Site management must ensure that the drip trays are intact (without cracks or openings) and kept cleaned. No contaminated water/liquid may be disposed of in the veld or any natural area.

No servicing of equipment/machinery may be allowed in the mining area. All servicing must take place at the existing workshop at the farmyard. If a machine cannot move to the workshop, drip trays must be used to prevent spills.

#### DOCUMENT CHECKLIST:

Mining right
Mine works program
Social and labour plan
2008 EMPR
Mine Plan
Financial provision (2019)
Present
Present
Present
Present
Present

Environmental Assessment Report - 2022 EAR to be added to site file

Permit for waste removal - Present
Waste spreadsheet - Present
Incidents register - Present
Complaints Register - Present
Environmental Awareness Training - Present
Material Safety Data Sheets - Present

#### MATTERS TO BE ADDRESSED:

- 1. All the spills must be cleaned from site and the contaminated soil must be disposed of as hazardous waste;
- 2. The weeds/invader plants must be removed from the mining area;
- 3. Trucks transporting material from site must be covered;
- 4. Servicing of machinery/equipment must be moved to the workshop;
- 5. Drip trays must be used on site;
- 6. Faulty equipment must be removed from site and repaired before used on site;
- 7. Erosion is forming at hauling roads and should be managed and repaired.

### ABILITY OF EMPR TO ADEQUATELY MANAGE OR MITIGATE ENVIRONMENTAL IMPACTS (APPENDIX 7 SUB-REGULATION 3(E) & NEED FOR AMENDMENT OF THE EMPR:

The 2008 EMPR does not adequately manage and/or mitigate environmental impacts at the mining area and it is suggested that the EMPR be updated. As mentioned earlier, the MR holder submitted a Section 102 amendment application to the DMRE to increase the mining footprint which resulted in an updated EMPR that awaits approval.



### FINANCIAL PROVISION:

The last quantum calculation compiled for Wansley Quarry was in 2020 and the financial provision amount came to R 218 233.37. As mentioned earlier, the MR holder submitted a section 102 application to extend the area which resulted in a new financial provision calculation as part of the said application. The updated financial provision was submitted (2022) to DMRE in the form of a financial guarantee that amounts to R 628 077.89. Once the section 102 application has been approved and mining activities can continue, the financial provision will be reviewed annually.

### **ECO SIGNATURE**

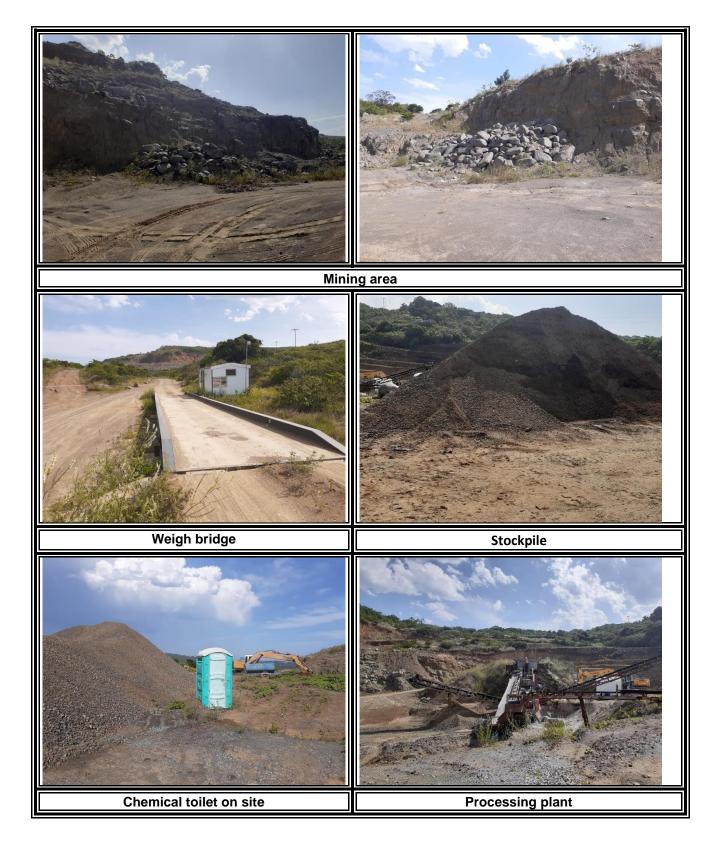
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Zoë Norval		17 November 2022



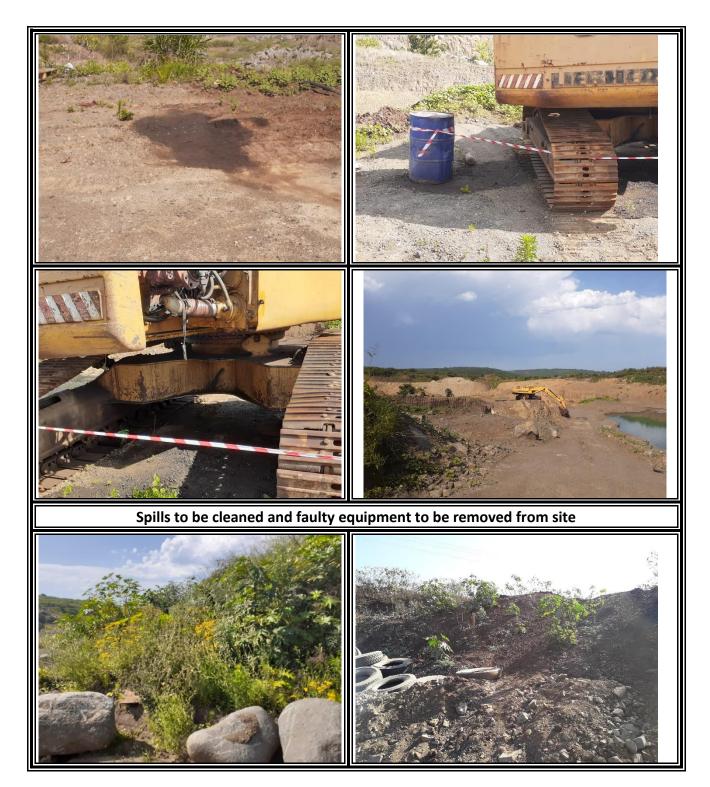
### **PHOTOGRAPHS**







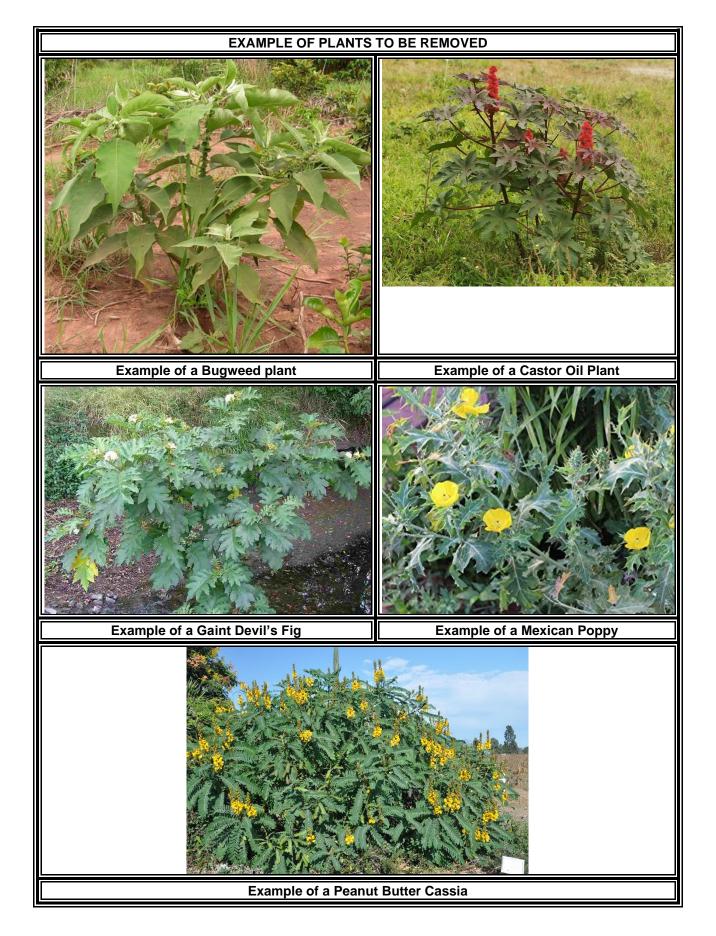




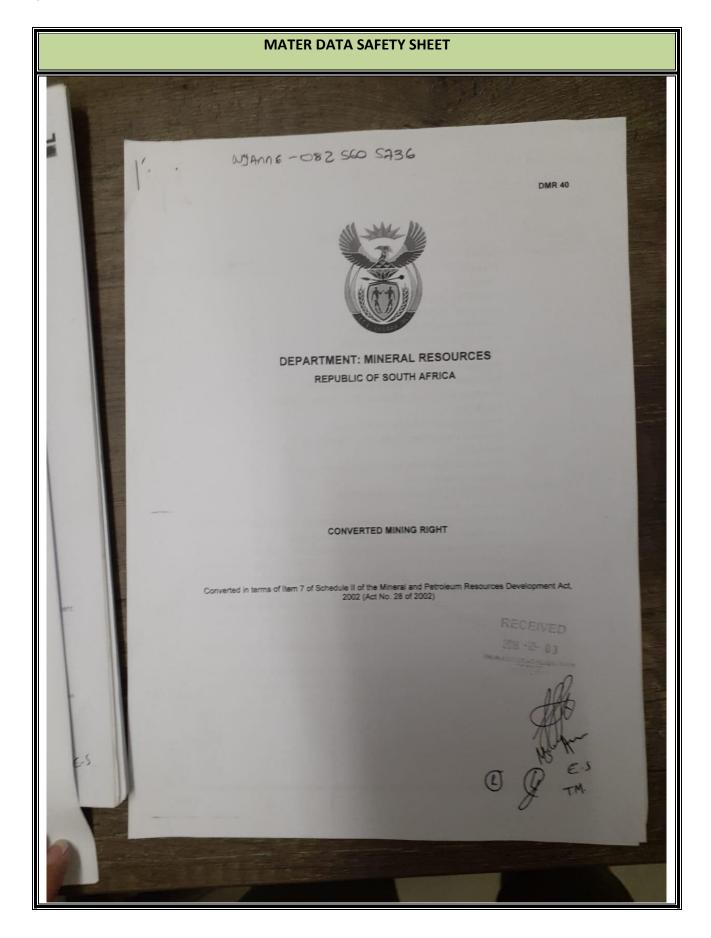




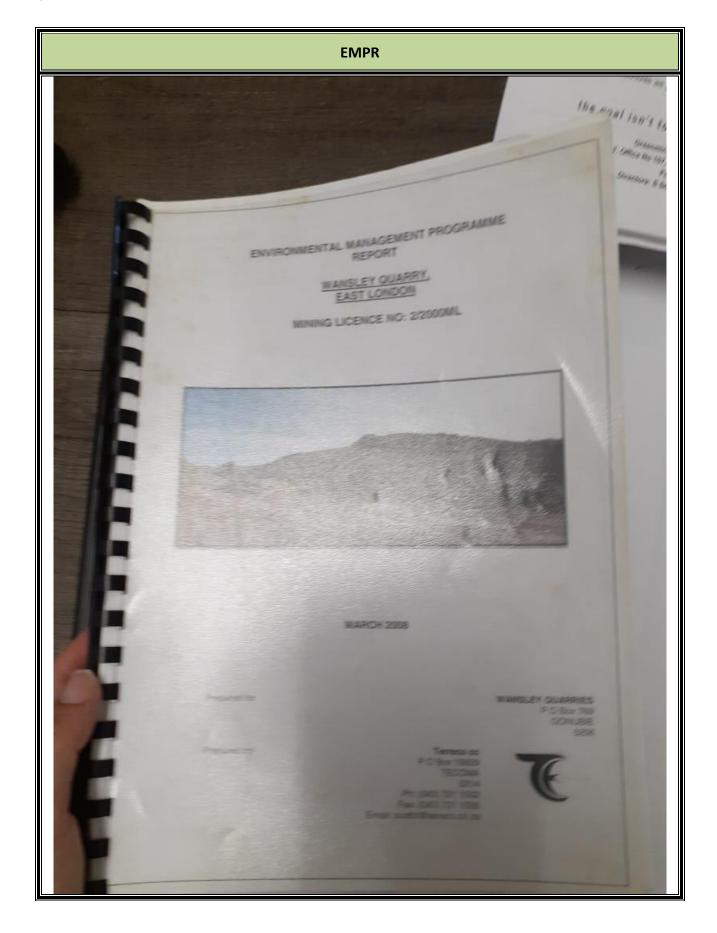




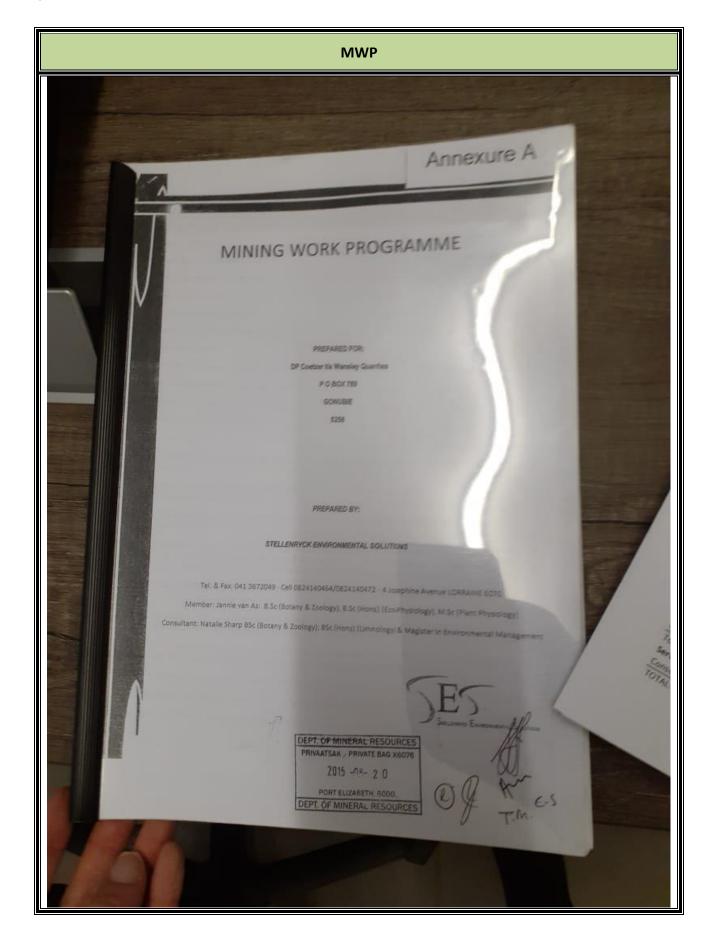




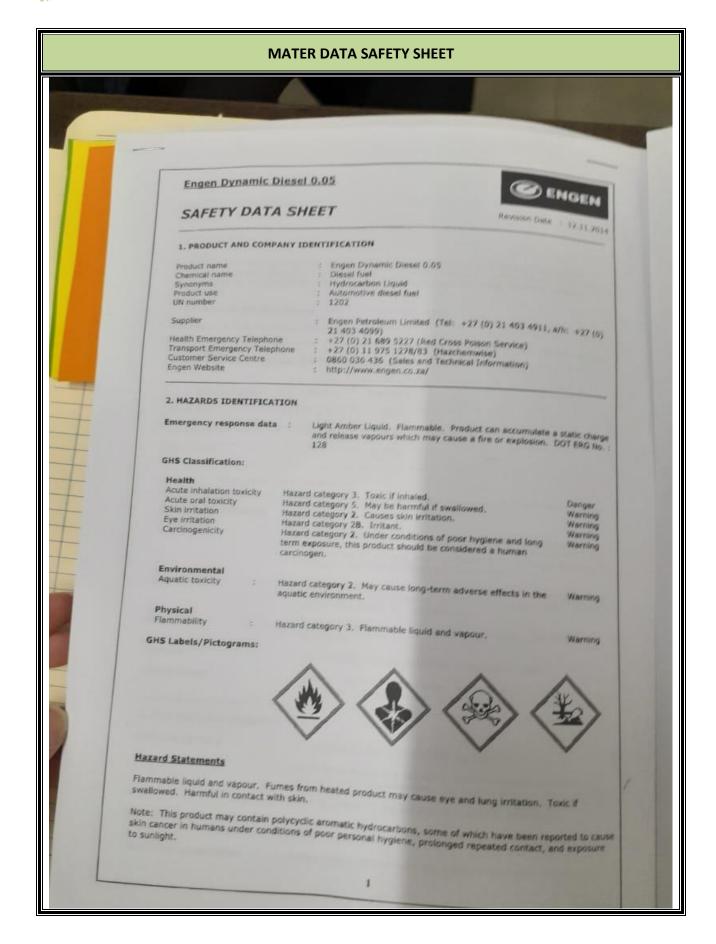




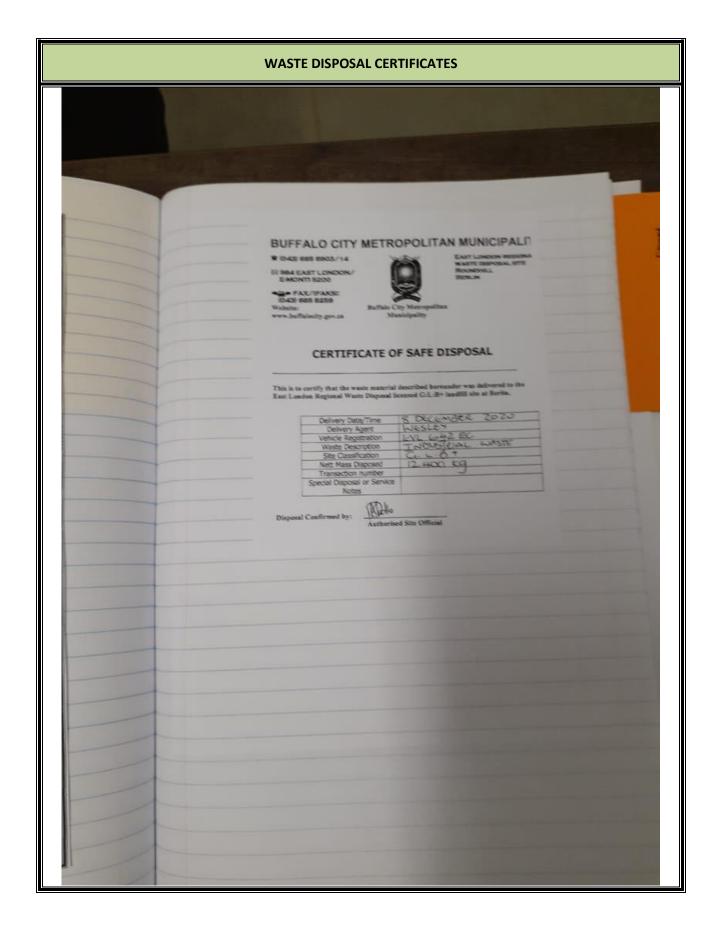




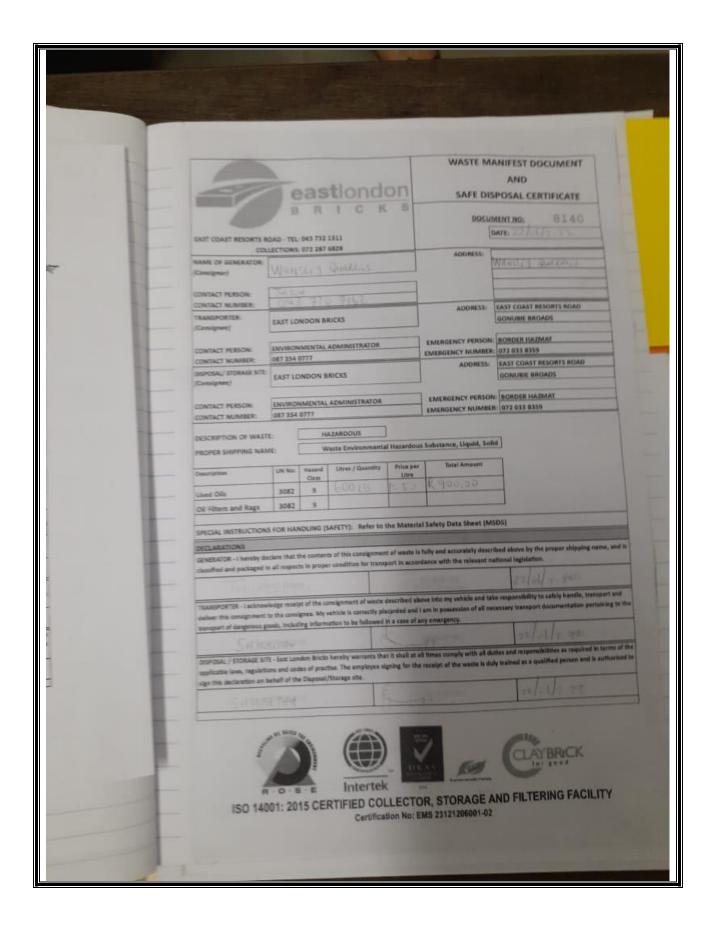








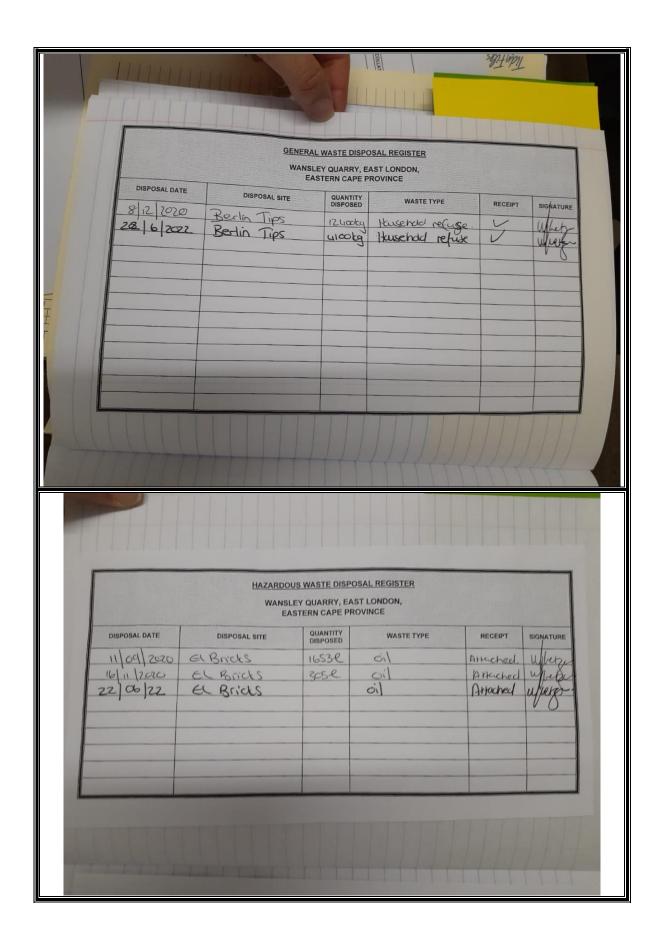






	WASTE MANIFEST DOCUMENT
	AND
	eastlondon SAFE DISPOSAL CERTIFICATE
	BRICKS
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	(Cansignar) WANSELY (1), 24274
	CONTACT PERSON: SPICES
	CONTACT NUMBER: 084663511  TRANSPORTER: ADDRESS: EAST COAST RESORTS ROAD
	(Consignee) EAST LONDON BRICKS GOALUSE BROADS
	CONTACT PERSON: OPERATIONS MANAGER EMERGENCY PERSON: SCIPCIER HAZIMAT
	CONTACT NUMBER: 072 274 2663 EMERSENCY NUMBER: 072 033 8359  DISPOSAL/STORAGE SITE: EAST CONFORM DESIGN.  ADDRESS: EAST CONFORM DESIGN.
-	(Consigner) EAST LONDON ERICKS GONUSE SPCADS
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	PROPER SHIPPING NAME: Waste Environmental Hazardous Substance, Liquid, Solid
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	Used Oils 3082 9 305 1.20 £ 366-00 Oil Filters and Rags 3082 9
	SPECIAL INSTRUCTIONS FOR HANDLING (SAFETY): Refer to the Material Safety Data Sheet (MSDS)
	DECLARATIONS
	GENERATOR - I hereby declare that the contents of this consignment of waste is fully and assurately described above by the proper showing name, and a classified and packaged in all respects in proper condition for transport in accordance with the relevant national legislation.
THE REAL PROPERTY.	JAVEC 1
	TRANSPORTER - Jacknowledge resolpt of the consignment of waste described above into my which and take responsibility to safety hancle, transport and consignment to the consignment which is correctly placarded and I am in properties of all preventions to the consignment and
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	Intertek CLAYBRICK
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	ISO 14001: 2015 CERTIFIED COLLECTOR, STORAGE AND FILTERING FACILITY  Certification No: EMS 23121206001-02
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