

ANNEXURE A – SITE PHOTOGRAPHS



Entrance of the site off Mondeor Road where the boundary wall has been constructed.



Entrance of the site off Mondeor Road where the boundary wall has been constructed.



Entrance of the site off Mondeor Road where the boundary wall has been constructed.



Entrance of the site off Mondeor Road.



Anchoring of the palm tree using cables and ropes to stabilise the tree for landscaping.



Landscaped southern slopes towards the entrance of the site off Mondeor Road.



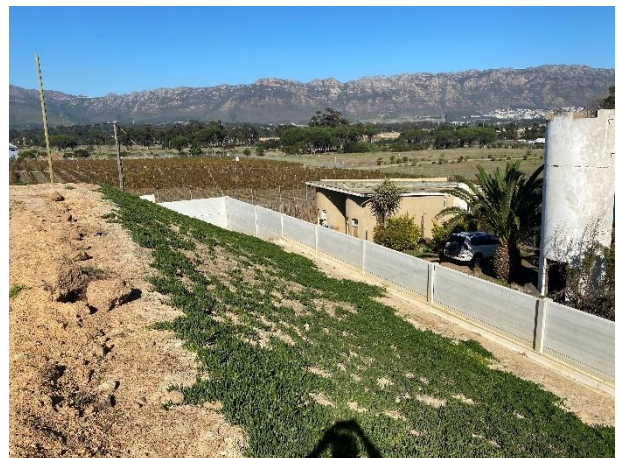
Landscaped southern slopes towards the entrance of the site off Mondeor Road.



Landscaped southern slopes towards the entrance of the site off Mondeor Road.



Landscaped southern slopes.



Landscaped southern slopes.



Entrance to the site.



Proposed southern bus parking area.



Proposed southern bus parking area.



Proposed southern bus parking area.



Sieved material stockpiles at the entrance of the site where the workshop will be located.



Emergency assembly notice board in places near the entrance off Mondeor Road.



Vibrating screen used for the separation of rocks by size.



Temporary material stockpiles for the layered roads works.



Rock stockpiles use for temporary stormwater mitigation where necessary.



Small, succulents (vygies) being used for landscaping at the entrance of the site along the eastern boundary.



Towards the entrance of the site where the workshop will be located.



Contractor's camp.



Solar panels temporarily installed and utilised until the completion of the parking area.



Southeastern borehole located at the entrance of the site towards the right.



Southeastern borehole located at the entrance of the site towards the right.



Secured chemical toilet and bins in place adjacent the current works area.



Temporary building material stockpiles.



Designated smoking area notice board adjacent eating and lounging area.



Solar panels temporarily installed and utilised until the completion of the parking area.



Salvaged plants on site to be used during rehabilitation.



Solar panels temporarily installed and utilised until the completion of the parking area.



Temporary G5 material and topsoil stockpiles for layered road works and levelling of the sports fields.



Condition of the demarcated and contained contractor's yard.



Condition of the demarcated and contained contractor's yard.



Water filling station for dust suppression.



Condition of the demarcated and contained contractor's yard.



Fuel browser with drip tray in place.



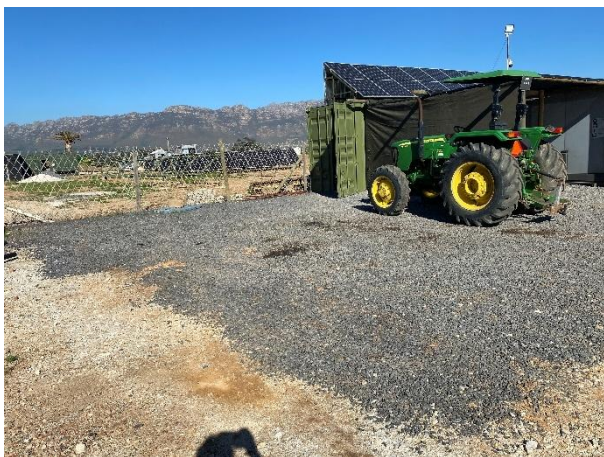
Condition of the demarcated and contained contractor's yard.



Condition of the demarcated and contained contractor's yard.



Condition of the demarcated and contained contractor's yard.



Maintenance and refuelling area within the contractor's yard.



Oil spill kit available on-site within a lockable container.



Safety information board displayed on the container housing the safety equipment.



Designated eating and lounging area.



Site safety information board.



Borehole and stormwater installation in progress towards the southeastern property boundary.



Temporary G5 material stockpiles for layered road works and levelling of the sports fields.



Borehole installation in progress towards the southeastern property boundary.



Temporary G5 material stockpiles for layered road works and levelling of the sports fields.



Temporary topsoil and mulch stockpiles continuously used.



Area between Field A and Field B where the clubhouse will be constructed.



Field A embankment.



Eastern boundary of the property, adjacent to the former Monkey Town area.



Condition of Field A.



Eastern property boundary where the other sports field will be located.



Field C embankment towards the east.



Preparation for the installation of the bulk stormwater pipeline along the eastern boundary of Field A



Field C embankment towards the east.



Preparation for the installation of the bulk stormwater pipeline along the eastern boundary of Field C.



Field C embankment towards the east.



Southeastern property boundary adjacent to Field A, where the bulk stormwater pipeline will be installed.



Northwestern property boundary adjacent to Field C, where accommodation pods are to be placed.



Field A being levelled and reseeded.



Northwestern property boundary adjacent to Field C, where the field has been staked out.



Cleared area designated for the reed bed and package plant installation.



Area cleared and being levelled in preparation for attenuation pond construction.



Field C prepared and cemented for sand-based astro field installation.



Trenches are currently being excavated for the installation of the bulk stormwater pipeline.



Trenches are currently being excavated for the installation of the bulk stormwater pipeline.



Stormwater outlet located in the western corner, along with the municipal water connection point



Condition of Field A, currently being levelled out with sand and being reseeded.



Natural trees will be retained on site within the area where the clubhouse will be situated.



Temporary stormwater measures in place adjacent to the northern corner of Field B.



Area between Field A and Field B where the clubhouse will be constructed.



View of Field B towards the northeast embankment and pavilion.



The northeastern embankment of Field B, to be landscaped along with accommodation pods placed.



The northeastern embankment of Field B. Retention wall will be landscaped. Note the stormwater drain installed.



The northeastern Field B embankment, pavilion, and concrete retention wall have been constructed.



Chemical toilet and emergency assembly point for work at field B along the northeastern property boundary.



Jojo tanks and reservoir used for water storage (borehole).



Condition and concrete retaining wall of Field B.



Mulch and topsoil stockpiles continuously used.



Locable container as the inverter room.



Site Camp designated eating area.



Access along Mondeor Road.



Emergency access off Dinsley Walk road.

Environmental File

Rhinos Asset Holdings	Project Name	Project Number
Proposed Hazardous Chemical Storage	Proposed Hazardous Chemical Storage	000-100-0000
Site Name	Site Address	Site Coordinates
000-100-0000	000-100-0000	000-100-0000

Method Statement for Hazardous Chemical Handling and Spill Response

SCOPE

- Handling of hazardous chemicals
- Storage of hazardous chemicals
- Spill response procedures
- Emergency procedures

WORK MANAGEMENT ACTIONS, CONTROLS

- Inventory of Hazardous Chemical Substances**
 - Identify all hazardous chemicals on site
 - Obtain Safety Data Sheets (SDS) for all hazardous chemicals
 - Store SDS in a secure, accessible location
 - Label all containers with appropriate hazard information
 - Train staff on proper handling procedures
- Storage of Hazardous Chemical Substances**
 - Store chemicals in approved containers
 - Use secondary containment for all transfers
 - Label all containers with appropriate hazard information
 - Train staff on proper handling procedures

Method statement for Hazardous Chemical handling and Spill Response.

Rhinos Asset Holdings	Project Name	Project Number
Proposed Cement and Concrete Batching	Proposed Cement and Concrete Batching	000-100-0000
Site Name	Site Address	Site Coordinates
000-100-0000	000-100-0000	000-100-0000

Method Statement for Cement and Concrete Batching

SCOPE

- Batching and storage of cement
- Batching and storage of concrete
- Batching and storage of aggregates
- Batching and storage of water

WORK MANAGEMENT ACTIONS, CONTROLS

- Cement and concrete batching**
 - Obtain Safety Data Sheets (SDS) for all hazardous chemicals
 - Store SDS in a secure, accessible location
 - Label all containers with appropriate hazard information
 - Train staff on proper handling procedures

Method statement for Cement and Concrete Batching.

Rhinos Asset Holdings	Project Name	Project Number
Proposed Dust Mitigation	Proposed Dust Mitigation	000-100-0000
Site Name	Site Address	Site Coordinates
000-100-0000	000-100-0000	000-100-0000

Method Statement for Dust Mitigation

SCOPE

- Dust mitigation measures
- Dust mitigation measures
- Dust mitigation measures

WORK MANAGEMENT ACTIONS, CONTROLS

- Dust mitigation measures**
 - Obtain Safety Data Sheets (SDS) for all hazardous chemicals
 - Store SDS in a secure, accessible location
 - Label all containers with appropriate hazard information
 - Train staff on proper handling procedures

Method statement for Dust Mitigation.

Rhinos Asset Holdings	Project Name	Project Number
Proposed Handling and Storage of Oils and Chemicals	Proposed Handling and Storage of Oils and Chemicals	000-100-0000
Site Name	Site Address	Site Coordinates
000-100-0000	000-100-0000	000-100-0000

Method Statement for Handling and Storage of Oils and Chemicals

SCOPE

- Handling and storage of oils
- Handling and storage of chemicals
- Handling and storage of aggregates
- Handling and storage of water

WORK MANAGEMENT ACTIONS, CONTROLS

- Handling and storage of oils and chemicals**
 - Obtain Safety Data Sheets (SDS) for all hazardous chemicals
 - Store SDS in a secure, accessible location
 - Label all containers with appropriate hazard information
 - Train staff on proper handling procedures

Method statement for Handling and Storage of Oils and Chemicals.

[illegible]

Method statement for Handling and Storage of Oils and Chemicals.

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Method statement for Diesel Tank and Refuelling Procedures.

Mitros Assoc Holdings 10 Holdings	Share Registry Address Interpol and Insurance System Police and Insurance Crew Cards and Construction Ray down areas	Document Number Revision No. 1 Revise No. 2 Revise No. 3 Revise No. 4 Revise No. 5 Revise No. 6 Revise No. 7 Revise No. 8 Revise No. 9 Revise No. 10 Revise No. 11 Revise No. 12 Revise No. 13 Revise No. 14 Revise No. 15 Revise No. 16 Revise No. 17 Revise No. 18 Revise No. 19 Revise No. 20 Revise No. 21 Revise No. 22 Revise No. 23 Revise No. 24 Revise No. 25 Revise No. 26 Revise No. 27 Revise No. 28 Revise No. 29 Revise No. 30 Revise No. 31 Revise No. 32 Revise No. 33 Revise No. 34 Revise No. 35 Revise No. 36 Revise No. 37 Revise No. 38 Revise No. 39 Revise No. 40 Revise No. 41 Revise No. 42 Revise No. 43 Revise No. 44 Revise No. 45 Revise No. 46 Revise No. 47 Revise No. 48 Revise No. 49 Revise No. 50 Revise No. 51 Revise No. 52 Revise No. 53 Revise No. 54 Revise No. 55 Revise No. 56 Revise No. 57 Revise No. 58 Revise No. 59 Revise No. 60 Revise No. 61 Revise No. 62 Revise No. 63 Revise No. 64 Revise No. 65 Revise No. 66 Revise No. 67 Revise No. 68 Revise No. 69 Revise No. 70 Revise No. 71 Revise No. 72 Revise No. 73 Revise No. 74 Revise No. 75 Revise No. 76 Revise No. 77 Revise No. 78 Revise No. 79 Revise No. 80 Revise No. 81 Revise No. 82 Revise No. 83 Revise No. 84 Revise No. 85 Revise No. 86 Revise No. 87 Revise No. 88 Revise No. 89 Revise No. 90 Revise No. 91 Revise No. 92 Revise No. 93 Revise No. 94 Revise No. 95 Revise No. 96 Revise No. 97 Revise No. 98 Revise No. 99 Revise No. 100 Revise No. 101 Revise No. 102 Revise No. 103 Revise No. 104 Revise No. 105 Revise No. 106 Revise No. 107 Revise No. 108 Revise No. 109 Revise No. 110 Revise No. 111 Revise No. 112 Revise No. 113 Revise No. 114 Revise No. 115 Revise No. 116 Revise No. 117 Revise No. 118 Revise No. 119 Revise No. 120 Revise No. 121 Revise No. 122 Revise No. 123 Revise No. 124 Revise No. 125 Revise No. 126 Revise No. 127 Revise No. 128 Revise No. 129 Revise No. 130 Revise No. 131 Revise No. 132 Revise No. 133 Revise No. 134 Revise No. 135 Revise No. 136 Revise No. 137 Revise No. 138 Revise No. 139 Revise No. 140 Revise No. 141 Revise No. 142 Revise No. 143 Revise No. 144 Revise No. 145 Revise No. 146 Revise No. 147 Revise No. 148 Revise No. 149 Revise No. 150 Revise No. 151 Revise No. 152 Revise No. 153 Revise No. 154 Revise No. 155 Revise No. 156 Revise No. 157 Revise No. 158 Revise No. 159 Revise No. 160 Revise No. 161 Revise No. 162 Revise No. 163 Revise No. 164 Revise No. 165 Revise No. 166 Revise No. 167 Revise No. 168 Revise No. 169 Revise No. 170 Revise No. 171 Revise No. 172 Revise No. 173 Revise No. 174 Revise No. 175 Revise No. 176 Revise No. 177 Revise No. 178 Revise No. 179 Revise No. 180 Revise No. 181 Revise No. 182 Revise No. 183 Revise No. 184 Revise No. 185 Revise No. 186 Revise No. 187 Revise No. 188 Revise No. 189 Revise No. 190 Revise No. 191 Revise No. 192 Revise No. 193 Revise No. 194 Revise No. 195 Revise No. 196 Revise No. 197 Revise No. 198 Revise No. 199 Revise No. 200 Revise No. 201 Revise No. 202 Revise No. 203 Revise No. 204 Revise No. 205 Revise No. 206 Revise No. 207 Revise No. 208 Revise No. 209 Revise No. 210 Revise No. 211 Revise No. 212 Revise No. 213 Revise No. 214 Revise No. 215 Revise No. 216 Revise No. 217 Revise No. 218 Revise No. 219 Revise No. 220 Revise No. 221 Revise No. 222 Revise No. 223 Revise No. 224 Revise No. 225 Revise No. 226 Revise No. 227 Revise No. 228 Revise No. 229 Revise No. 230 Revise No. 231 Revise No. 232 Revise No. 233 Revise No. 234 Revise No. 235 Revise No. 236 Revise No. 237 Revise No. 238 Revise No. 239 Revise No. 240 Revise No. 241 Revise No. 242 Revise No. 243 Revise No. 244 Revise No. 245 Revise No. 246 Revise No. 247 Revise No. 248 Revise No. 249 Revise No. 250 Revise No. 251 Revise No. 252 Revise No. 253 Revise No. 254 Revise No.
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Method statement for Crew Camps and Construction Laydown Areas.

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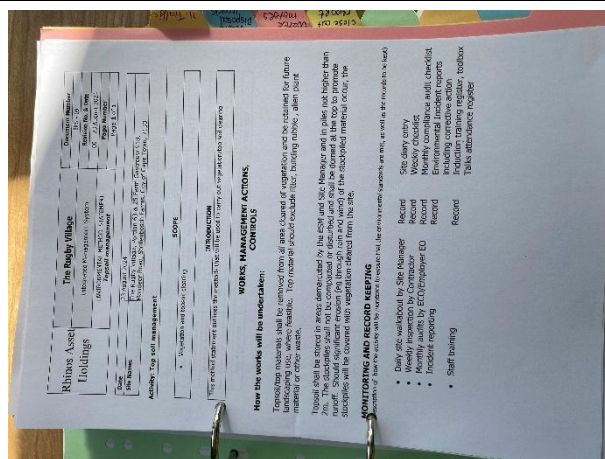
Method statement for Workshop Maintenance and Cleaning of Plant.

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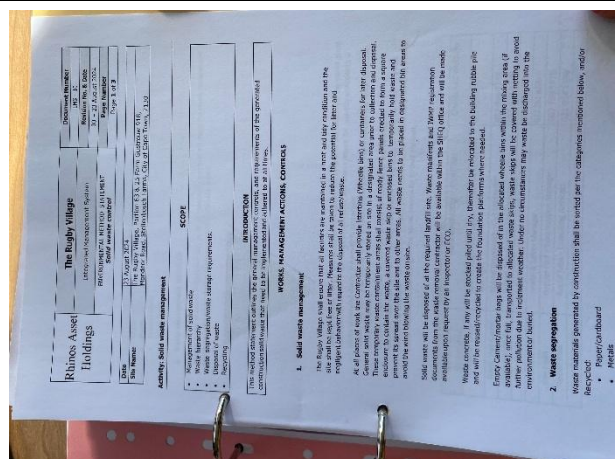
Method statement for Fire Control.



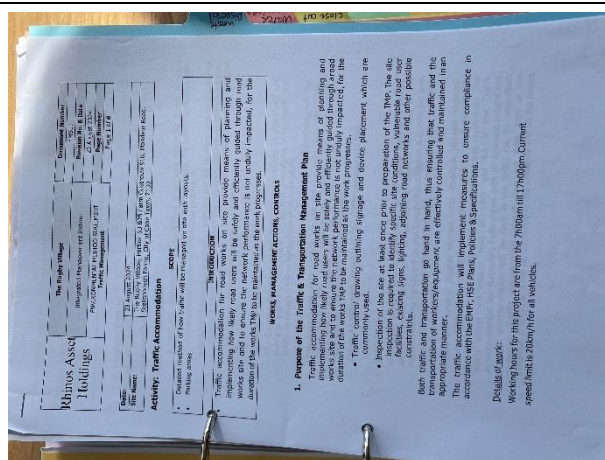
Emergency Assembly and Exit Points.



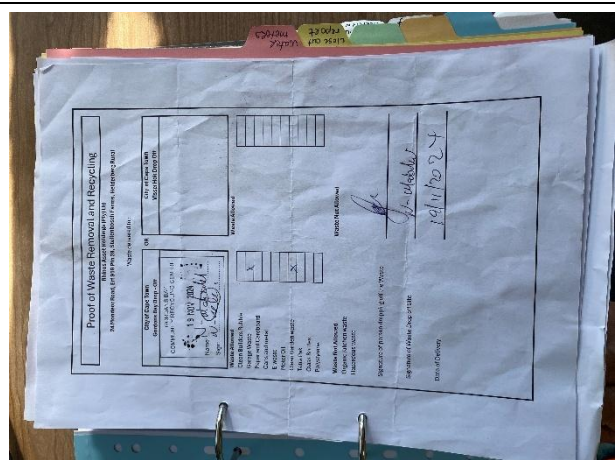
Method statement for Topsoil Management.



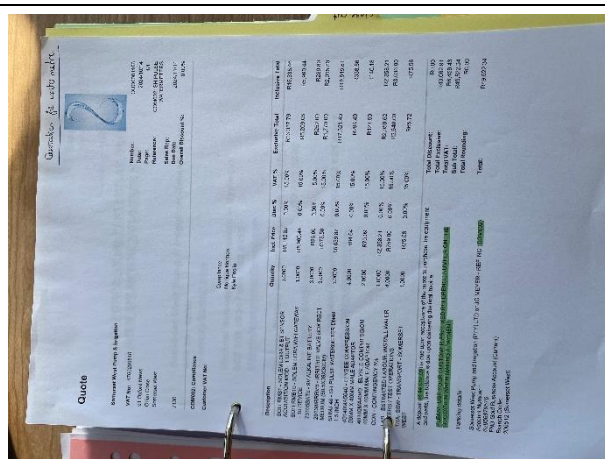
Method statement for Solid Waste Control.



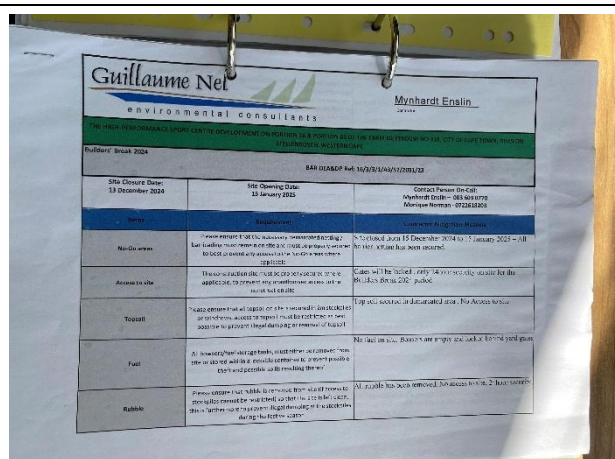
Method statement for Traffic Management.



Waste Disposal Slips.



Quote for Water Monitoring System.



ECO report for 2024 temporary closure.

[illegible]

ECO report for 2024 temporary closure.

7 Dec 2024

Case No.

THE HIGH PERFORMANCE SPORT CENTRE, SPORTS ACADEMY AND ASSOCIATED INFRASTRUCTURE ON PORTION 28 (A PORTION OF PORTION 15) AND PORTION 31 (A PORTION OF PORTION 23) OF FARMS GUSTHOOF RD. 516, STRAND. - Compliance with the conditions of the Environmental Authorisation (EA) dated 8 March 2024 with EA/2019/00000 number 16/3/1/1A/3/2/2018/1/21

The table below gives a summary of the conditions applicable to the environmental authorisation and discuss compliance on the basis of proof.

EA Condition No.	Short description of each Condition	Comments on Compliance (The following colours are used for ease of reference) Compliant Partial compliant Non-compliant Not yet implemented Disputed
1	The holder is authorised to undertake the listed activities as specified in Section B above in accordance with and restricted to the prescribed Alternative Activities in Section B above and to the last date of 31 November 2023 in the table as contained in Section C above.	Noted
2	The holder must ensure compliance with, and conduct, the listed activities within the stipulated validity period, which this Environmental Authorisation is granted for, in this Environmental Authorisation stage.	Compliant The activities should be continued in 2024.

1

ECO EA compliance findings.

[illegible]

Monthly ECO reports.

The Rugby Village				
Site Information, Infection Tests, Awareness & Training Register				Date: 28 August 2014 Friday
Subjects covered: Environmental Awareness ISH Infection				
No. of person attending	ID Number	What is your job on site	Signature to confirm that you understand the information on site	Comments
1. Edwin Nanga	201107180082	YES	<i>[Signature]</i>	
2. Felix Jack		Generalist	<i>[Signature]</i>	
3. Zuluile Khumake		clean	<i>[Signature]</i>	
4. Vus Vus Vus		"	<i>[Signature]</i>	
5. George Ngweni		CHAPER	<i>[Signature]</i>	
6. PHILIP NGWENI		"	<i>[Signature]</i>	
7. Ndlovu Ntsho		"	<i>[Signature]</i>	
8. NGWENI NGWENI		DEVELOPER	<i>[Signature]</i>	
9. NGWENI NGWENI		clean	<i>[Signature]</i>	
10. NGWENI NGWENI	62462718038009	Doesn't know	<i>[Signature]</i>	
11. MAFENI NGWENI	71806600050092	DEVELOPER	<i>[Signature]</i>	
12. NGWENI NGWENI	918000051100913	GENERAL	<i>[Signature]</i>	
13. NGWENI NGWENI	62462718038009	GENERAL	<i>[Signature]</i>	
14. PP DE LA BALLE			<i>[Signature]</i>	
15. POUDE LA BALLE			<i>[Signature]</i>	

Environmental Site Induction Records.

THE NEW YORK CITY FIRE DEPARTMENT

Children's Explanations must include the facts upon which the child bases his or her opinion.

THE CHILD'S EXPLANATION MUST BE WRITTEN IN HIS OR HER OWN WORDS.

CHILDREN MUST BE PROMPTED TO WRITE IN THEIR OWN WORDS BY ASKING THEM TO EXPLAIN THE FACTS OF THE CASE.

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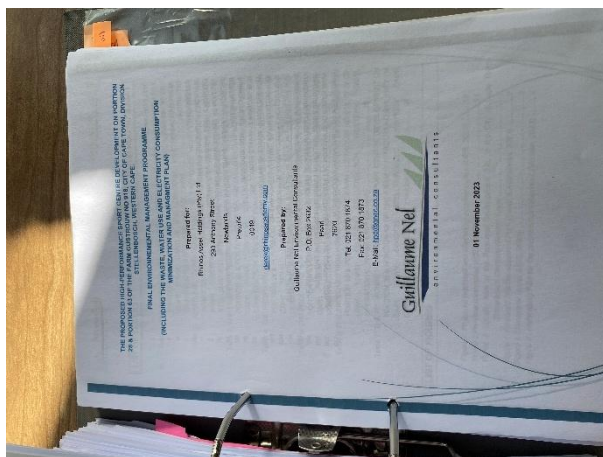
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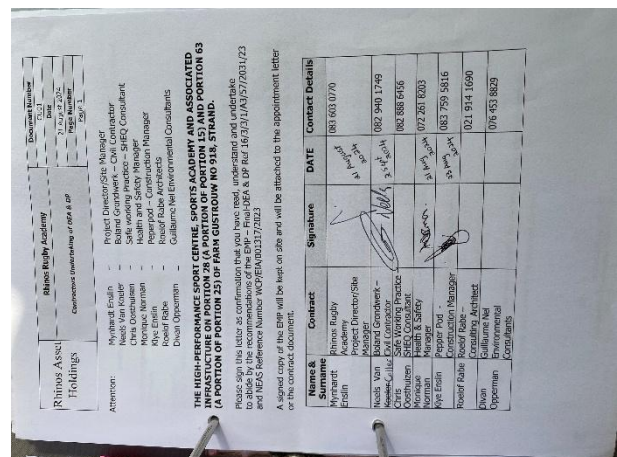
Site Induction Notes.

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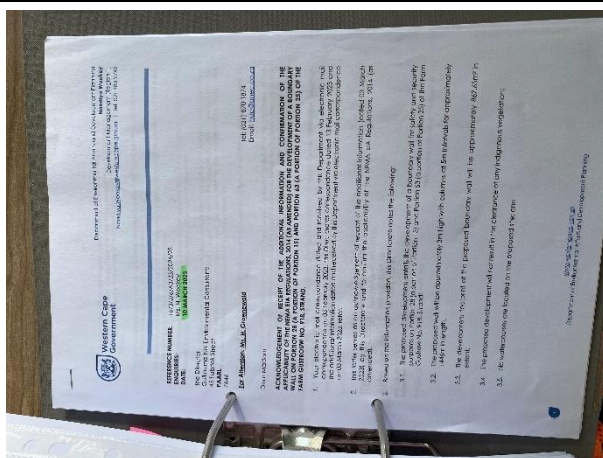
Training Manual.



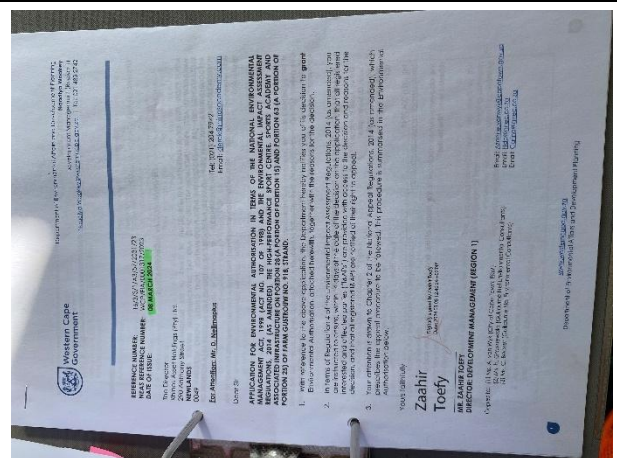
EMPr.



Contractors Signed Understanding of the EMPr.



Acknowledgement of receipt of additional information for the application submitted.



EA.