Appendix 5: Screening Tool Report

### SCREENING REPORT FOR AN ENVIRONMENTAL AUTHORIZATION AS REQUIRED BY THE 2014 EIA REGULATIONS – PROPOSED SITE ENVIRONMENTAL SENSITIVITY

EIA Reference number: WC 5/1/1/2/10067 MR

**Project name:** Vlakfontein Sand Mine Section 102 Application

Project title: Vlakfontein Sand Mine Section 102 Application

Date screening report generated: 13/04/2023 10:56:28

Applicant: Afrimat Aggregates Operations

Compiler: Asavela Siqangwe

Compiler signature:

Application Category: Mining | Mining Right

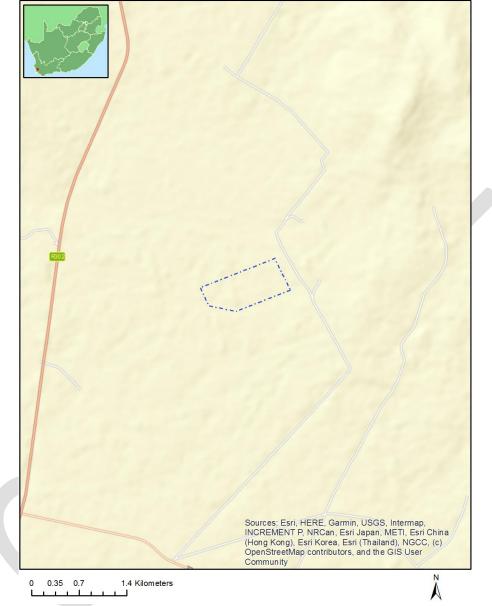
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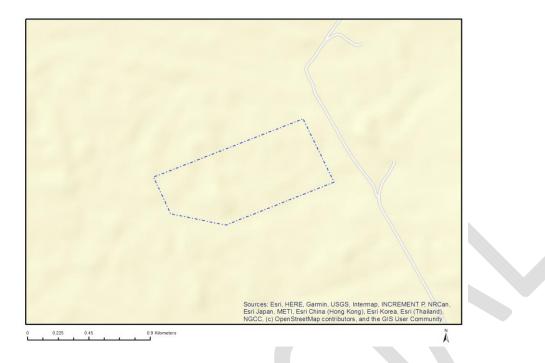
### **Proposed Project Location**

### Orientation map 1: General location



General Orientation: Vlakfontein Sand Mine Section 102 Application

### Map of proposed site and relevant area(s)



### Cadastral details of the proposed site

Property details:

No	Farm Name	Farm/ Erf No	Portion	Latitude	Longitude	Property Type
1	WOODLANDS	874	0	33°38'28.97S	18°46'6.23E	Farm
2	WOODLANDS	874	0	33°36'26.27S	18°45'15.3E	Farm Portion

Development footprint<sup>1</sup> vertices: No development footprint(s) specified.

## Wind and Solar developments with an approved Environmental Authorisation or applications under consideration within 30 km of the proposed area

No	EIA Reference No	Classification	Status of application	Distance from proposed area (km)
1	12/12/20/2109	Solar PV	Approved	10.1
2	12/12/20/2384	Solar PV	Approved	17.2

<sup>&</sup>lt;sup>1</sup> "development footprint", means the area within the site on which the development will take place and incudes all ancillary developments for example roads, power lines, boundary walls, paving etc. which require vegetation clearance or which will be disturbed and for which the application has been submitted.

### Environmental Management Frameworks relevant to the application

No intersections with EMF areas found.

### Environmental screening results and assessment outcomes

The following sections contain a summary of any development incentives, restrictions, exclusions or prohibitions that apply to the proposed development site as well as the most environmental sensitive features on the site based on the site sensitivity screening results for the application classification that was selected. The application classification selected for this report is: Mining | Mining Right.

### Relevant development incentives, restrictions, exclusions or prohibitions

The following development incentives, restrictions, exclusions or prohibitions and their implications that apply to this site are indicated below.

Incentive, restriction or prohibition	Implication
Strategic Transmission Corridor-Central corridor	https://screening.environment.gov.za/ScreeningDownloads/Developmen tZones/Combined_EGI.pdf
Strategic Gas Pipeline Corridors-Phase 1a & 1b: Saldanha to Ankerlig and Saldanha to Mossel Bay	https://screening.environment.gov.za/ScreeningDownloads/Developmen tZones/Combined_GAS.pdf

### Proposed Development Area Environmental Sensitivity

The following summary of the development site environmental sensitivities is identified. Only the highest environmental sensitivity is indicated. The footprint environmental sensitivities for the proposed development footprint as identified, are indicative only and must be verified on site by a suitably qualified person before the specialist assessments identified below can be confirmed.

Theme	Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
Agriculture Theme		Х		
Animal Species Theme		Х		
Aquatic Biodiversity Theme				Х
Archaeological and Cultural				Х
Heritage Theme				
Civil Aviation Theme		Х		
Defence Theme				Х
Paleontology Theme				Х
Plant Species Theme		Х		
Terrestrial Biodiversity Theme	Х			

### Specialist assessments identified

Based on the selected classification, and the known impacts associated with the proposed development, the following list of specialist assessments have been identified for inclusion in the

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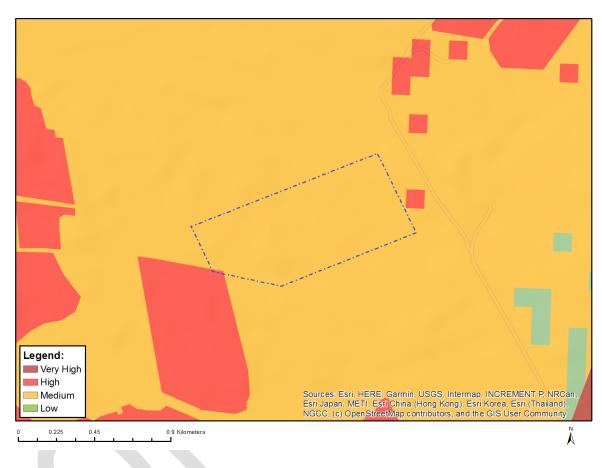
assessment report. It is the responsibility of the EAP to confirm this list and to motivate in the assessment report, the reason for not including any of the identified specialist study including the provision of photographic evidence of the site situation.

No	Specialist assessment	Assessment Protocol		
1	Agricultural Impact	https://screening.onvironment.gov.zz/ScreeningDownloads/Acco		
1	Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
		<pre>ssmentProtocols/Gazetted_General_Agriculture_Assessment_Pro taggle_pdf</pre>		
2	Landscape/Visual Impact	tocols.pdf		
2	Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
		ssmentProtocols/Gazetted_General_Requirement_Assessment_P		
2	Archagological and	rotocols.pdf		
3	Archaeological and Cultural Heritage Impact	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	ssmentProtocols/Gazetted General Requirement Assessment P		
4	Dele contele su las nest	rotocols.pdf		
4	Palaeontology Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	ssmentProtocols/Gazetted General Requirement Assessment P		
		rotocols.pdf		
5	Terrestrial Biodiversity Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	impact Assessment	ssmentProtocols/Gazetted Terrestrial Biodiversity Assessment		
		Protocols.pdf		
6	Aquatic Biodiversity Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	impact Assessment	ssmentProtocols/Gazetted Aquatic Biodiversity Assessment Pr		
		<u>otocols.pdf</u>		
7	Hydrology Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
		ssmentProtocols/Gazetted General Requirement Assessment P		
		rotocols.pdf		
8	Noise Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
		ssmentProtocols/Gazetted_Noise_Impacts_Assessment_Protocol.		
		pdf		
9	Radioactivity Impact	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	ssmentProtocols/Gazetted_General_Requirement_Assessment_P		
		rotocols.pdf		
10	Traffic Impact	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	ssmentProtocols/Gazetted_General_Requirement_Assessment_P		
		<u>rotocols.pdf</u>		
11	Geotechnical Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse		
		<pre>ssmentProtocols/Gazetted_General_Requirement_Assessment_P</pre>		
		<u>rotocols.pdf</u>		
12	Climate Impact	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	<pre>ssmentProtocols/Gazetted_General_Requirement_Assessment_P</pre>		
		rotocols.pdf		
13	Health Impact	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	<pre>ssmentProtocols/Gazetted_General_Requirement_Assessment_P</pre>		
		rotocols.pdf		
14	Socio-Economic	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Assessment	ssmentProtocols/Gazetted General Requirement Assessment P		
		rotocols.pdf		
15	Ambient Air Quality	https://screening.environment.gov.za/ScreeningDownloads/Asse		
	Impact Assessment	ssmentProtocols/Gazetted General Requirement Assessment P		
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		rotocols.pdf
16	Seismicity Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted_General_Requirement_Assessment_P
		<u>rotocols.pdf</u>
17	Plant Species Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted_Plant_Species_Assessment_Protocols.
		<u>pdf</u>
18	Animal Species	https://screening.environment.gov.za/ScreeningDownloads/Asse
	Assessment	ssmentProtocols/Gazetted_Animal_Species_Assessment_Protoco
		<u>ls.pdf</u>

### Results of the environmental sensitivity of the proposed area.

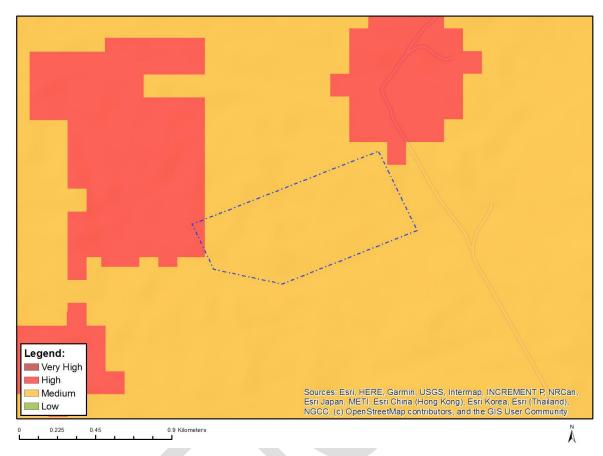
The following section represents the results of the screening for environmental sensitivity of the proposed site for relevant environmental themes associated with the project classification. It is the duty of the EAP to ensure that the environmental themes provided by the screening tool are comprehensive and complete for the project. Refer to the disclaimer.



### MAP OF RELATIVE AGRICULTURE THEME SENSITIVITY

Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
	Х		

Sensitivity	Feature(s)
High	Annual Crop Cultivation / Planted Pastures Rotation;Land capability;06. Low-Moderate/07. Low-
	Moderate/08. Moderate
Medium	Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate



### MAP OF RELATIVE ANIMAL SPECIES THEME SENSITIVITY

Where only a sensitive plant unique number or sensitive animal unique number is provided in the screening report and an assessment is required, the environmental assessment practitioner (EAP) or specialist is required to email SANBI at eiadatarequests@sanbi.org.za listing all sensitive species with their unique identifiers for which information is required. The name has been withheld as the species may be prone to illegal harvesting and must be protected. SANBI will release the actual species name after the details of the EAP or specialist have been documented.

Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
	X		

### **Sensitivity Features:**

Sensitivity	Feature(s)
High	Aves-Circus maurus
High	Aves-Afrotis afra
Medium	Aves-Circus ranivorus
Medium	Aves-Circus maurus
Medium	Aves-Afrotis afra
Medium	Insecta-Aloeides egerides
Medium	Invertebrate-Pachysoma aesculapius
Medium	Invertebrate-Conocephalus peringueyi
Medium	Invertebrate-Aneuryphymus montanus

13/04/2023



### MAP OF RELATIVE AQUATIC BIODIVERSITY THEME SENSITIVITY

Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
			Х

Sensitivity	Feature(s)
Low	Low sensitivity

## MAP OF RELATIVE ARCHAEOLOGICAL AND CULTURAL HERITAGE THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
			Х

Sensitivity	Feature(s)
Low	Low sensitivity

### MAP OF RELATIVE CIVIL AVIATION THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
	Х		

Sensitivity	Feature(s)
High	Within 8 km of other civil aviation aerodrome
High	Dangerous and restricted airspace as demarcated

### MAP OF RELATIVE DEFENCE THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
			Х

Sensitivity	Feature(s)
Low	Low Sensitivity

# Legend: Very High High Medium 0 0.22 0 0.45 0 0.45

### MAP OF RELATIVE PALEONTOLOGY THEME SENSITIVITY

Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
			Х

Sensitivity	Feature(s)
Low	Features with a Low paleontological sensitivity

# Legend: Surces: Esti, HERE, Garmin, USGS, Intermap, INGREMENT, P. NRCan. Esti, Japan, METI, Esti, China, Hong Kong), Esti, Korea, Esti, Thatandi, NGCC, (c) OpenStreetMap contributors and the GIS User Community.

### MAP OF RELATIVE PLANT SPECIES THEME SENSITIVITY

Where only a sensitive plant unique number or sensitive animal unique number is provided in the screening report and an assessment is required, the environmental assessment practitioner (EAP) or specialist is required to email SANBI at <u>eiadatarequests@sanbi.org.za</u> listing all sensitive species with their unique identifiers for which information is required. The name has been withheld as the species may be prone to illegal harvesting and must be protected. SANBI will release the actual species name after the details of the EAP or specialist have been documented.

Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
	X		

Sensitivity	Feature(s)
High	Lampranthus stenopetalus
High	Amphithalea ericifolia subsp. erecta
High	Leucospermum parile
High	Diastella proteoides
High	Serruria roxburghii
High	Serruria trilopha
High	Arctotis angustifolia
High	Agathosma glandulosa
Low	Low Sensitivity
Medium	Skiatophytum flaccidifolium
Medium	Lampranthus aureus
Medium	Lampranthus dilutus
Medium	Lampranthus filicaulis

MediumLampranthus leptaleonMediumLampranthus peacockiaeMediumLampranthus rupestrisMediumLampranthus scaberMediumLampranthus sociorumMediumLampranthus spiniformisMediumLampranthus stenopetalusMediumLampranthus stenopetalusMediumLampranthus stenopetalusMediumSensitive species 210MediumAntimima mucronataMediumErepsia patulaMediumErepsia patula	
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MediumSensitive species 210MediumAntimima mucronataMediumAntimima aristulataMediumErepsia patula	
MediumAntimima mucronataMediumAntimima aristulataMediumErepsia patula	
Medium     Antimima aristulata       Medium     Erepsia patula	
Medium Erepsia patula	
Medium Erepsia ramosa	
Medium Ruschia diversifolia	
Medium Ruschia geminiflora	
Medium Ruschia schollii	
Medium Drosanthemum hispifolium	
Medium Cephalophyllum parviflorum	
Medium Amphithalea ericifolia subsp. erecta	
Medium Xiphotheca lanceolata	
Medium Psoralea filifolia	
Medium Indigofera psoraloides	
Medium Aspalathus acanthophylla	
Medium Aspalathus aculeata	
Medium Aspalathus araneosa	
Medium Aspalathus horizontalis	
Medium Aspalathus lotoides subsp. lotoides	
Medium Aspalathus muraltioides	
Medium Aspalathus puberula	
Medium Aspalathus retroflexa subsp. bicolor	
Medium Aspalathus stricticlada	
Medium Aspalathus varians	
Medium Aspalathus wurmbeana	
Medium Rafnia lancea	
Medium Rafnia angulata subsp. ericifolia	
Medium Lebeckia plukenetiana	
Medium Podalyria microphylla	
Medium Podalyria sericea	
Medium Lotononis densa subsp. densa	
Medium Leucadendron cinereum	
Medium Leucadendron corymbosum	
Medium Leucadendron lanigerum var. lanigerum	
Medium Leucadendron levisanus	
Medium Leucadendron stellare	
Medium Leucadendron thymifolium	
Medium Leucospermum grandiflorum	
Medium Leucospermum hypophyllocarpodendron subsp. canaliculatum	
Medium Leucospermum hypophyllocarpodendron subsp. tanaiculatum Medium Leucospermum hypophyllocarpodendron subsp. hypophyllocarpodendron	
Medium Leucospermum parile	
Medium         Protea burchellii           Medium         Diastella proteoides	
Medium Serruria incrassata	
Medium Serruria linearis	
Medium Serruria roxburghii	
Medium Serruria trilopha	
Medium Merciera tetraloba	
Medium Roella arenaria	
Medium Treichelia dodii	
Medium Pentameris bachmannii	

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Medium	Pentameris pholiuroides	
Medium	Anthospermum ericifolium	
Medium	Lobostemon capitatus	
Medium	Echiostachys incanus	
Medium	Echiostachys spicatus	
Medium	Aristea lugens	
Medium	Aristea zeyheri	
Medium	Hesperantha sufflava	
Medium	Sensitive species 14	
Medium	Sensitive species 267	
Medium	Sensitive species 631	
Medium	Sensitive species 331	
Medium	Sensitive species 533	
Medium	Sensitive species 975	
Medium	Sensitive species 1134	
Medium	Sensitive species 785	
Medium	Geissorhiza eurystigma	
Medium	Geissorhiza furva	
Medium	Geissorhiza humilis	
Medium	Geissorhiza malmesburiensis	
Medium	Geissorhiza monanthos	
Medium	Geissorhiza purpurascens	
Medium	Geissorhiza radians	
Medium	Geissorhiza setacea	
Medium	Geissorhiza erosa	
Medium	Ixia abbreviata	
Medium	Ixia curta	
Medium	Ixia erubescens	
Medium	Ixia viridiflora	
Medium	Ixia fuscocitrina	
Medium	Sensitive species 683	
Medium	Sensitive species 560	
Medium	Romulea eximia	
Medium	Sensitive species 1047	
Medium	Sensitive species 1	
Medium	Sensitive species 830	
Medium	Sensitive species 1140	
Medium	Sensitive species 995	
Medium	Sensitive species 863	
Medium	Pauridia alba	
Medium	Pauridia canaliculata	
Medium	Pauridia pygmaea	
Medium	Monopsis variifolia	
Medium	Hermannia rugosa	
Medium	Sensitive species 222	
Medium	Sebaea rara	
Medium	Sensitive species 444	
Medium	Sensitive species 18	
Medium	Sensitive species 259	
Medium	Sensitive species 478	
Medium	Sensitive species 756	
Medium	Adenogramma rigida	
Medium	Wachendorfia brachyandra	
Medium	Hessea cinnamomea	
Medium	Sensitive species 133	
Medium	Isolepis leucoloma	
Medium	Trianoptiles solitaria	
Medium	Cannomois arenicola	
Medium	Elegia prominens	
Medium	Hypodiscus rugosus	

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Medium       Restio duthicas         Medium       Restio impolitus         Medium       Restio impolitus         Medium       Anisodonte biffora         Medium       Sensitive species 120         Medium       Sensitive species 120         Medium       Sensitive species 266         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Metrygodium inversum         Medium       Sensetio caliscus         Medium       Metrygodium inversum         Medium       Athanasia capitata         Medium       Athanasia capitata </th <th></th> <th></th> <th></th>			
Medium       Restio papiliosus         Medium       Anisodorate biffora         Medium       Sensitive species 320         Medium       Sensitive species 220         Medium       Sensitive species 266         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Chancea cipitata         Medium       Metalasia cipitata         Medium       Metalasia cipitata         Medium       Matasaia capitata         Medium       Athanasia capitata         Medium       Athanasia capitata         Medium       Atractoria angustifolia         Medium       Atractoria angustifolia         Medium       Actoria corymbosa         Medium       Agathosma corymbosa         Medium       Agathosma glanulosa         Medium       Agathosma corymbosa         Medium       Adenard villosa Subsp. biseriata         Medium       Agathosma propingua         Medium       Macrostylis casiopolodes subsp. degena         Medium       Adenarda villosa Subsp. biseriata         Medium       Macrostylis loidos subsp. degena			
Medium       Anisadontea biflora         Medium       Sensitive species 385         Medium       Sensitive species 266         Medium       Sensitive species 266         Medium       Pterygodium cruciferum         Medium       Pterygodium microglosum         Medium       Pterygodium microglosum         Medium       Pterygodium microglosum         Medium       Lachnesa unflora         Medium       Metalasia capitata         Medium       Metalasia cotoflora         Medium       Senecic caliscus         Medium       Athanasia adenantha         Medium       Athanasia adenantha         Medium       Athanasia adenantha         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Atratosta rugulosa         Medium       Actototana distrobita acuteata         Medium       Agathosma alignitulosa         Medium       Agathosma alignitulosa         Medium       Agathosma alignitulosa         Medium       Agathosma alignitulosa         Medium       Marostylis casislopolites subsp. dregeana			
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Medium       Sensitive species 266         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Pterygodium inversum         Medium       Gnida spicata         Medium       Lachnaea unflora         Medium       Metaiasia octofora         Medium       Metaiasia octofora         Medium       Metaiasia octofora         Medium       Senecic calicus         Medium       Athanasia adpitata         Medium       Athanasia capitata         Medium       Agathosma corymbosa         Medium       Agathosma grophingua         Medium       Agathosma prophingua         Medium       Macrostylis villosa subsp. villosa         <			
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Medium       Pterygodium microglossum         Medium       Gridia spicata         Medium       Lachnaea uniflora         Medium       Metalasia capitata         Medium       Metalasia capitata         Medium       Metalasia capitata         Medium       Senecio caliscus         Medium       Cotula eckloniana         Medium       Athanasia adenantha         Medium       Athanasia capitata         Medium       Athanasia rugulosa         Medium       Artotasia rugulosa         Medium       Agathosma corymbosa         Medium       Agathosma glandulosa         Medium       Agathosma propingula         Medium       Macrostylis cassiopoles subsp. dregeana         Medium       Macrostylis subsp. villosa         Medium       Macrostylis cassiopoles subsp.         Medium       Murarita macrogetala         Medium       Murarita macrogetala         Medium       Murarita macrogetala         Medium       Phylica strengetala var. stenopetala			
Medium       Pterygodium microglossum         Medium       Gnicla spicata         Medium       Metalasia capitata         Medium       Metalasia cotoflora         Medium       Marasmodes fasciculata         Medium       Marasmodes fasciculata         Medium       Athanasia actontana         Medium       Athanasia acpitata         Medium       Athanasia acpitata         Medium       Athanasia capitata         Medium       Athanasia capitata         Medium       Athanasia capitata         Medium       Actotheca forbesiana         Medium       Diosma dichotoma         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma jorojingua         Medium       Agathosma jorojingua         Medium       Macrostylis casilopoides subsp. dregeana         Medium       Macrostylis casilopoides subsp. dregeana         Medium       Muralità macropetala         Medium       Muralità decipiens         Medium       Muralità macropetala         Medium       Muralità decipiens         Medium       Sensitive species 128			
Medium       Cardina spicata         Medium       Lachnaea unfilora         Medium       Metalasia capitata         Medium       Metalasia capitata         Medium       Senecio cadiscus         Medium       Senecio cadiscus         Medium       Athanasia adenantha         Medium       Athanasia capitata         Medium       Athanasia capitata         Medium       Artotosia angustifolia         Medium       Artotosia angustifolia         Medium       Artotosia angustifolia         Medium       Artotosia angustifolia         Medium       Agathosma dornobosa         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma propinguà         Medium       Agathosma propinguà         Medium       Macrostylis villosa subsp. biseriata         Medium       Macrostylis villosa subsp. villosa         Medium       Macrostylis villosa subsp. subsp. subsp.         Medium       Macrostylis villosa subsp. subsp.         Medium       Macrostylis villosa subsp.         Medium       Macrostylis villosa subsp.         Medium       Macrostylis villosa subsp.         Medium       Macrost			
Medium       Lachnaea uniflora         Medium       Metalasia capitata         Medium       Marasmodes fasciculata         Medium       Senecio cadiscus         Medium       Cotula eckloniana         Medium       Athanasia adenantha         Medium       Athanasia adenantha         Medium       Athanasia adenantha         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Actotheca forbesiana         Medium       Actotheca forbesiana         Medium       Agathosma corymbosa         Medium       Agathosma glandulosa         Medium       Agathosma atupetala         Medium       Agathosma subsp. biseriata         Medium       Agathosma propingua         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Macrostylis subsp. biseriata         Medium       Macrostylis subsp. villosa         Medium       Muralta macropetala         Medium       Muralta macropetala         Medium       Muralta macropetala         Medium       Muralta macropetala         Medium       Sensitive species 158         Medium       Sensitive species 158			
Medium       Metalasia capitata         Medium       Metalasia octoflora         Medium       Senecio cadiscus         Medium       Cotula eckloniana         Medium       Athanasia adenantha         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Arctotis angustifolia         Medium       Arctotis angustifolia         Medium       Arctotis aculeata         Medium       Agathosma corymbosa         Medium       Agathosma agnalulosa         Medium       Agathosma propinqua         Medium       Agathosma propinqua         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis svillosa subsp. villosa         Medium       Macrostylis svillosa subsp. villosa         Medium       Muralita brevicornu         Medium       Muralita brevicornu         Medium       Muralita brevicornu         Medium       Muralita brevicornu         Medium       Sensitive species 158         Medium       Sensitive species 156         Medium       Phylica plumosa var. squarrosa         Medium       Phylica plumosa var. squarrosa			
Medium       Metalasia octofilora         Medium       Senecio cadiscus         Medium       Cotula eckloniana         Medium       Athanasia adenantha         Medium       Athanasia capitata         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Arctotis angustifolia         Medium       Arctotis engustifolia         Medium       Arctotheca forbesiana         Medium       Agathosma corymbosa         Medium       Agathosma glandulosa         Medium       Agathosma propinqua         Medium       Agathosma propinqua         Medium       Agathosma propinqua         Medium       Adenandra villosa subsp. villosa         Medium       Macrostylis casiopoides subsp. villosa         Medium       Mucrostylis casiopoides subsp. villosa         Medium       Mucrostylis villosa subsp. villosa         Medium       Muraltia brevicornu         Medium       Muraltia brevicornu         Medium       Muraltia macropetala         Medium       Sensitive species 158         Medium       Sensitive species 233         Medium       Phylica stigulosa         Medium       Phylica stigulosa			
Medium       Marasmodes fasciculata         Medium       Senecic cadiscus         Medium       Athanasia adenantha         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Athanasia rugulosa         Medium       Attonasia rugulosa         Medium       Arctotis angustifolia         Medium       Arctotis angustifolia         Medium       Arctotis aculeata         Medium       Agathosma corymbosa         Medium       Agathosma agindulosa         Medium       Agathosma propingula         Medium       Agathosma propingula         Medium       Agathosa subsp. biseriata         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Macrostylis viliosa subsp. viliosa         Medium       Macrostylis viliosa subsp. viliosa         Medium       Muratita decipiens         Medium       Muratita decipiens         Medium       Muratita macropetala         Medium       Sensitive species 158         Medium       Phylica aluques var. squarrosa         Medium       Phylica stenopetala var. stenopetala         Medium       Phylica stenopetala var. stenopetala         Medium			
Medium       Senecio cadiscus         Medium       Acthanasia adenantha         Medium       Athanasia capitata         Medium       Athanasia rugulosa         Medium       Artotsi sagustifolia         Medium       Artotsi sagustifolia         Medium       Arctotheca forbesiana         Medium       Heterorhachis aculeata         Medium       Agathosma corymbosa         Medium       Agathosma grapingua         Medium       Agathosma grapingua         Medium       Agathosma propingua         Medium       Adenandra villosa subsp. biseriata         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Mucrostylis cassiopoides subsp. dregeana         Medium       Muraritia decipiens         Medium       Muraritia decipiens         Medium       Muraritia macroopetala         Medium       Sensitive species 518         Medium       Sensitive species 616         Medium       Phylica harveyi         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica strigulosa			
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Medium       Athanasia adenantha         Medium       Athanasia rugulosa         Medium       Arctotis angustifolia         Medium       Arctotis angustifolia         Medium       Arctotheca forbesiana         Medium       Heterorhachis aculeata         Medium       Agathosma dichotoma         Medium       Agathosma giandulosa         Medium       Agathosma propinqua         Medium       Adenandra villosa subsp. biseriata         Medium       Martia reicrofila         Medium       Marcostylis villosa subsp. villosa         Medium       Muraltia brevicornu         Medium       Muraltia macropetala         Medium       Sensitive species 158         Medium       Sensitive species 616         Medium       Sensitive species 616         Medium       Phylica straopetala			
Medium       Athanasia rugulosa         Medium       Arctotis angustifolia         Medium       Sensitive species 1042         Medium       Arctotheca forbesiana         Medium       Diosma dichotoma         Medium       Agathosma corymbosa         Medium       Agathosma corymbosa         Medium       Agathosma latipetala         Medium       Agathosma latipetala         Medium       Agathosma latipetala         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis cassiopolides subsp. dregeana         Medium       Muraltia brevicornu         Medium       Muraltia brevicornu         Medium       Muraltia macropetala         Medium       Muraltia macropetala         Medium       Sensitive species 723         Medium       Sensitive species 616         Medium       Phylica plumosa var. squarrosa         Medium       Phylica stenopetala var. stenopetala         Medium       Phylica stenopetala         Medium       Phylica stenopetala         Medium       Phylica stenopetala var. stenopetala         Medium       Phylica stenopetala         Medium       Phylica stenopetala var. stenopetala         Medi			
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Medium       Arctotis angustifolia         Medium       Arctotis angustifolia         Medium       Heterorhachis aculeata         Medium       Diosma dichotoma         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma popingua         Medium       Agathosma propingua         Medium       Agathosma propingua         Medium       Adathosma propingua         Medium       Adathosma propingua         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Macrostylis cassiopoides subsp. villosa         Medium       Muraltia drecipiens         Medium       Muraltia drecipiens         Medium       Muraltia drecipiens         Medium       Sensitive species 158         Medium       Sensitive species 158         Medium       Sensitive species 616         Medium       Phylica tenopetala var. stenopetala         Medium       Phylica stenopetala			
Medium       Sensitive species 1042         Medium       Arctotheca forbesiana         Medium       Diosma dichotoma         Medium       Agathosma corymbosa         Medium       Agathosma corymbosa         Medium       Agathosma corymbosa         Medium       Agathosma propinqua         Medium       Agathosma propinqua         Medium       Adenandra villosa subsp. diseriata         Medium       Macrostylis casiopoides subsp. dregeana         Medium       Macrostylis villosa subsp. villosa         Medium       Macrostylis villosa subsp. villosa         Medium       Muraltia horevicornu         Medium       Muraltia drecipiens         Medium       Sensitive species 158         Medium       Sensitive species 616         Medium       Phylica harveyi         Medium       Phylica harveyi         Medium       Phylica strenopetala         Medium       Phylica strenopetala </td <td></td> <td></td> <td></td>			
Medium       Arctotheca forbesiana         Medium       Heterorhachis aculeata         Medium       Agathosma dichotoma         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma propingua         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis cassiopoides subsp. ofregeana         Medium       Macrostylis villosa subsp. villosa         Medium       Muraltia brevicornu         Medium       Muraltia brevicornu         Medium       Muraltia macropetala         Medium       Sensitive species 158         Medium       Sensitive species 158         Medium       Sensitive species 223         Medium       Phylica harveyi         Medium       Phylica turnopetala var. stenopetala         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica turnopetala var. stenopetala         Medium       Phylica turnopetala var. stenopetala         Medium       Phylica turnopetala var. stenopetala         Medium       Codonorhiza azurea      <			
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Medium       Agathosma glandulosa         Medium       Agathosma glandulosa         Medium       Agathosma gropinqua         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Macrostylis villosa subsp. villosa         Medium       Macrostylis villosa subsp. villosa         Medium       Macrostylis villosa subsp. villosa         Medium       Muraltia brevicornu         Medium       Muraltia brevicornu         Medium       Muraltia decipiens         Medium       Muraltia macropetala         Medium       Sensitive species 158         Medium       Sensitive species 616         Medium       Sensitive species 616         Medium       Phylica harveyi         Medium       Phylica trunbea var. squarrosa         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica tunbergiana         Medium       Codonorhiza azurea         Medium       Lampranthus glaucus         Medium       Lampranthus glaucus         Medium       Argyrolobium velutinum         Medium <t< td=""><td></td><td></td><td></td></t<>			
Medium       Agathosma glandulosa         Medium       Agathosma latipetala         Medium       Agathosma propinqua         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis casiopoides subsp. dregeana         Medium       Macrostylis villosa subsp. villosa         Medium       Macrostylis villosa subsp. villosa         Medium       Muraltia brevicornu         Medium       Muraltia decipiens         Medium       Muraltia decipiens         Medium       Sensitive species 158         Medium       Sensitive species 616         Medium       Sensitive species 616         Medium       Phylica harveyi         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Phylica strigulosa         Medium       Codonorhiza azurea         Medium       Lampranthus debilis         Medium       Lampranthus debilis         Medium       Argyrolobium velutinum         Medium       Argyrolobium velutinum         Medium       Argyrolobium velutinum         Medium       Argyrolobium velutinum         Medium       Aspalathus recurva<			
Medium       Agathosma latipetala         Medium       Agathosma propingua         Medium       Adenandra villosa subsp. biseriata         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Macrostylis cassiopoides subsp. dregeana         Medium       Macrostylis villosa subsp. villosa         Medium       Muraltia ercifolia         Medium       Muraltia brevicornu         Medium       Muraltia brevicornu         Medium       Muraltia brevicornu         Medium       Muraltia macropetala         Medium       Sensitive species 158         Medium       Sensitive species 616         Medium       Phylica harveyi         Medium       Phylica strigulosa         Medium       Ezoloba macrocarpa         Medium       Codonorhiza azurea         Medium       Lampranthus glaucus         Medium       Argyrolobium velutinum         Medium       Argyrolobium velutinum         Medium       Aspalathus lebeckioides         Medium       Aspalathus lebeck		<u> </u>	
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Medium	Sensitive species 593
Medium	Sensitive species 335
Medium	Sensitive species 599
Medium	Elegia squamosa
Medium	Elegia verreauxii
Medium	Restio paludosus
Medium	Restio rigoratus
Medium	Sensitive species 500
Medium	Sensitive species 654
Medium	Heliophila elata
Medium	Lachnaea capitata
Medium	Lachnaea grandiflora
Medium	Cotula pusilla
Medium	Sensitive species 1225

### MAP OF RELATIVE TERRESTRIAL BIODIVERSITY THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
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Sensitivity	Feature(s)
Very High	Critical biodiveristy area 1
Very High	Ecological support area 2
Very High	Critically endangered ecosystem