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

EIA Reference number:

Project name: Malmesbury Solar PV - powerlines

Project title: Malmesbury Solar PV

Date screening report generated: 15/05/2024 11:52:56

Applicant: Swartland Municipality

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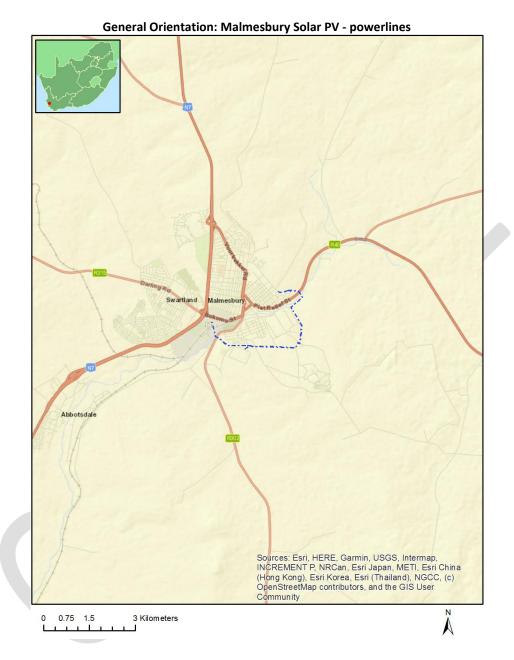
Application Category: Utilities Infrastructure | Electricity | Distribution and Transmission | Powerline

Table of Contents

Proposed Project Location	3
Orientation map 1: General location	3
Map of proposed site and relevant area(s)	4
Cadastral details of the proposed site	4
Wind and Solar developments with an approved Environmental Authorisation or applications under consideration within 30 km of the proposed area	5
Environmental Management Frameworks relevant to the application	5
Environmental screening results and assessment outcomes	5
Relevant development incentives, restrictions, exclusions or prohibitions	5
Proposed Development Area Environmental Sensitivity	
Specialist assessments identified	6
Results of the environmental sensitivity of the proposed area	8
MAP OF RELATIVE AGRICULTURE THEME SENSITIVITY	8
MAP OF RELATIVE ANIMAL SPECIES THEME SENSITIVITY	9
MAP OF RELATIVE AQUATIC BIODIVERSITY THEME SENSITIVITY	10
MAP OF RELATIVE ARCHAEOLOGICAL AND CULTURAL HERITAGE THEME SENSITIVITY	
MAP OF RELATIVE CIVIL AVIATION THEME SENSITIVITY	
MAP OF RELATIVE DEFENCE THEME SENSITIVITY	13
MAP OF RELATIVE PALEONTOLOGY THEME SENSITIVITY	14
MAP OF RELATIVE PLANT SPECIES THEME SENSITIVITY	15
MAP OF RELATIVE TERRESTRIAL BIODIVERSITY THEME SENSITIVITY	19

Proposed Project Location

Orientation map 1: General location



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	MALMESBURY	7136	0	33°28'22.66S	18°43'46.8E	Erven
2	MALMESBURY	4484	0	33°27'37.07S	18°44'23.67E	Erven
3	MALMESBURY	9406	0	33°27'35.52S	18°44'25.06E	Erven
4	MALMESBURY	1131	0	33°28'3.64S	18°43'12.04E	Erven
5	MALMESBURY	7135	0	33°28'22.63S	18°43'47.46E	Erven
6	MALMESBURY	7191	0	33°28'33.78S	18°43'56.2E	Erven
7	MALMESBURY	9407	0	33°27'35.54S	18°44'26.04E	Erven
8	MALMESBURY	1528	0	33°28'8.58S	18°43'26.94E	Erven
9	MALMESBURY	1530	0	33°28'6.17S	18°43'24.71E	Erven
10	MALMESBURY	7137	0	33°28'22.66S	18°43'46.18E	Erven
11	MALMESBURY	7189	0	33°28'23.29S	18°43'42.66E	Erven
12	MALMESBURY	7190	0	33°28'25.53S	18°43'47.39E	Erven
13	MALMESBURY	1534	0	33°28'9.68S	18°43'9.81E	Erven
14	MALMESBURY	327	0	33°28'23.21S	18°43'19.08E	Erven
15	MALMESBURY	11228	0	33°28'3.3S	18°45'4.39E	Erven
16	MALMESBURY	327	0	33°28'23.17S	18°44'35.29E	Erven
17	MALMESBURY	12356	0	33°27'47.53S	18°44'29.78E	Erven
18	MALMESBURY	12535	0	33°28'22.5S	18°44'35.27E	Erven
19	MALMESBURY	9401	0	33°27'34.98S	18°44'28.26E	Erven
20	MALMESBURY	12357	0	33°27'47.55S	18°44'29.78E	Erven
21	MALMESBURY	12353	0	33°27'10.03S	18°44'39.43E	Erven
22	MALMESBURY	6906	0	33°28'18.34S	18°43'43.03E	Erven
23	MALMESBURY	4847	0	33°27'27.04S	18°44'29.23E	Erven
24	MALMESBURY	1534	0	33°28'9.49S	18°43'9.82E	Erven
25	MALMESBURY	12536	0	33°28'22.19S	18°44'35.27E	Erven
26	MALMESBURY	12352	0	33°27'10.17S	18°44'39.43E	Erven
27	MALMESBURY	13052	0	33°28'2.57S	18°43'30.27E	Erven
28	MALMESBURY	12355	0	33°28'23.54S	18°44'35.31E	Erven

29	MALMESBURY	327	0	33°28'2.95S	18°45'4.33E	Erven
30	MALMESBURY	13056	0	33°28'1.16S	18°43'37.62E	Public Place

Development footprint¹ 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	Classification	Status of	Distance from proposed
	No		application	area (km)
1	12/12/20/2400/AM2	Solar PV	Approved	23.9
2	12/12/20/2109/AM1	Solar PV	Approved	16.1
3	12/12/20/2638	Wind	Approved	22.3
4	12/12/20/2384	Solar PV	Approved	8.4
5	12/12/20/2109	Solar PV	Approved	16.1
6	12/12/20/2393	Solar PV	Approved	25.5
7	12/12/20/2393/AM2	Solar PV	Approved	25.5
8	12/12/20/2638/AM2	Wind	Approved	22.3
9	12/12/20/2400	Solar PV	Approved	23.9
10	12/12/20/1985	Solar PV	Approved	25.7
11	12/12/20/2638/AM3	Wind	Approved	22.3
12	12/12/20/2109/AM2	Solar PV	Approved	16.1
13	12/12/20/2109/AM3	Solar PV	Approved	16.1

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: Utilities Infrastructure | Electricity | Distribution and Transmission | Powerline.

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.

Page 5 of 19 **Disclaimer applies** 15/05/2024

¹ "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.

Incentive, restriction	Implication
or prohibition	
Strategic Transmission	https://screening.environment.gov.za/ScreeningDownloads/Developmen
Corridor-Central corridor	tZones/Combined_EGI.pdf
Strategic Gas Pipeline	https://screening.environment.gov.za/ScreeningDownloads/Developmen
Corridors-Phase 1a & 1b:	tZones/Combined GAS.pdf
Saldanha to Ankerlig and	
Saldanha to Mossel Bay	
Main Electricity	https://screening.environment.gov.za/ScreeningDownloads/Developmen
Distribution Substation	tZones/Distribution Transmission.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	High	Medium	Low
	sensitivity	sensitivity	sensitivity	sensitivity
Agriculture Theme		Х		
Animal Species Theme		X		
Aquatic Biodiversity Theme	Х			
Archaeological and Cultural	X			
Heritage Theme)	
Civil Aviation Theme		X		
Defence Theme				Х
Paleontology Theme			Χ	
Plant Species Theme		X		
Terrestrial Biodiversity Theme	X			

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 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.

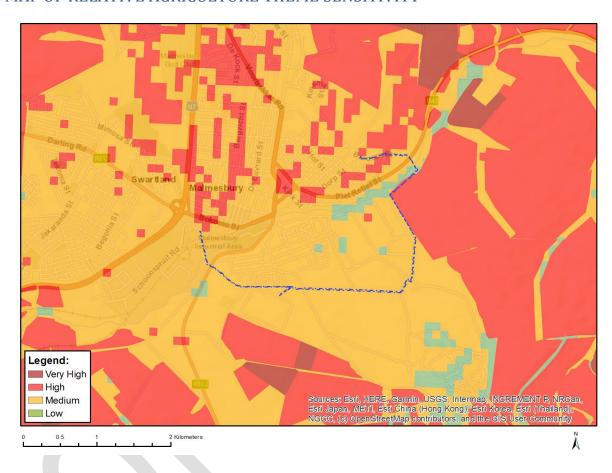
No	Specialist	Assessment Protocol
	assessment	
1	Agricultural Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_General_Agriculture_Assessment_Pro tocols.pdf
2	Landscape/Visual Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_General_Requirement_Assessment_P rotocols.pdf
3	Archaeological and Cultural Heritage Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_General_Requirement_Assessment_P rotocols.pdf
4	Palaeontology Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse

		<u>ssmentProtocols/Gazetted_General_Requirement_Assessment_P</u> rotocols.pdf
5	Terrestrial Biodiversity	https://screening.environment.gov.za/ScreeningDownloads/Asse
	Impact Assessment	ssmentProtocols/Gazetted Terrestrial Biodiversity Assessment
		<u>Protocols.pdf</u>
6	Aquatic Biodiversity	https://screening.environment.gov.za/ScreeningDownloads/Asse
	Impact Assessment	<u>ssmentProtocols/Gazetted_Aquatic_Biodiversity_Assessment_Pr</u>
		<u>otocols.pdf</u>
7	Avian Impact Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted Avifauna Assessment Protocols.pdf
8	Civil Aviation Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted Civil Aviation Installations Assessme
		nt Protocols.pdf
9	RFI Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted General Requirement Assessment P
		<u>rotocols.pdf</u>
10	Geotechnical Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted General Requirement Assessment P
		<u>rotocols.pdf</u>
11	Plant Species Assessment	https://screening.environment.gov.za/ScreeningDownloads/Asse
		ssmentProtocols/Gazetted Plant Species Assessment Protocols.
- 10		pdf (
12	Animal Species Assessment	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.

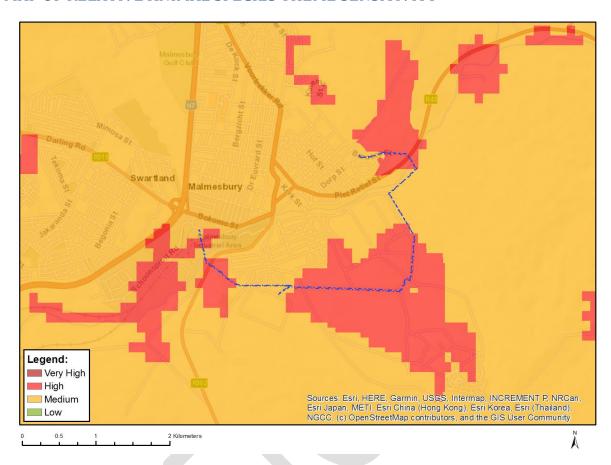
MAP OF RELATIVE AGRICULTURE THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
	X		

Sensitivity	Feature(s)
High	Land capability;09. Moderate-High/10. Moderate-High
High	Annual Crop Cultivation / Planted Pastures Rotation;Land capability;01. Very low/02. Very low/03.
	Low-Very low/04. Low-Very low/05. Low
High	Annual Crop Cultivation / Planted Pastures Rotation; Land capability; 06. Low-Moderate/07. Low-
	Moderate/08. Moderate
Low	Land capability;01. Very low/02. Very low/03. Low-Very low/04. Low-Very low/05. Low
Medium	Land capability;06. Low-Moderate/07. Low-Moderate/08. Moderate

MAP OF RELATIVE ANIMAL SPECIES THEME SENSITIVITY

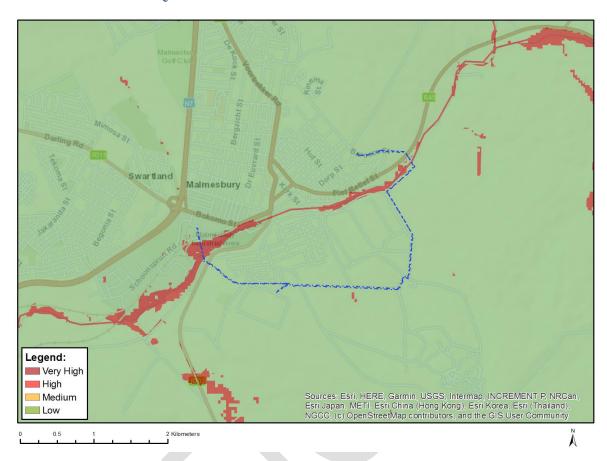


Where only a sensitive plant unique number or sensitive animal unique number is provided in the screening report and an assessment is required, the environmental assessment practitioner (EAP) or specialist is required to email SANBI at eiadatarequests@sanbi.org.za listing all sensitive species with their 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	Feature(s)
High	Aves-Circus maurus
High	Aves-Sagittarius serpentarius
High	Insecta-Lepidochrysops bacchus
Medium	Aves-Afrotis afra
Medium	Invertebrate-Pachysoma aesculapius
Medium	Invertebrate-Aneuryphymus montanus
Medium	Arachnida-Scytodes gooldi

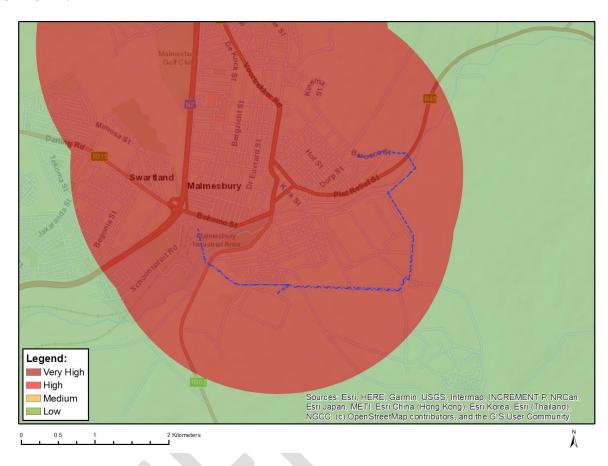
MAP OF RELATIVE AQUATIC BIODIVERSITY THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
X			

Sensitivity	Feature(s)	
Low	Low sensitivity	
Very High	CBA 1: Aquatic	
Very High	ESA 1: Aquatic	
Very High	Rivers_C	

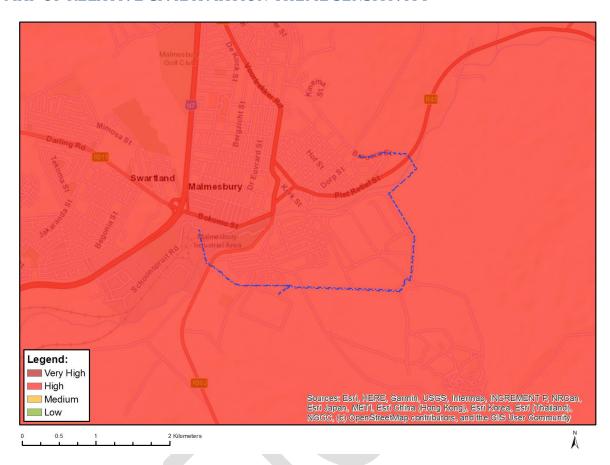
MAP OF RELATIVE ARCHAEOLOGICAL AND CULTURAL HERITAGE THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
X			

Sensitivity	Feature(s)	
Very High	Within 2km of a Grade II Heritage site	

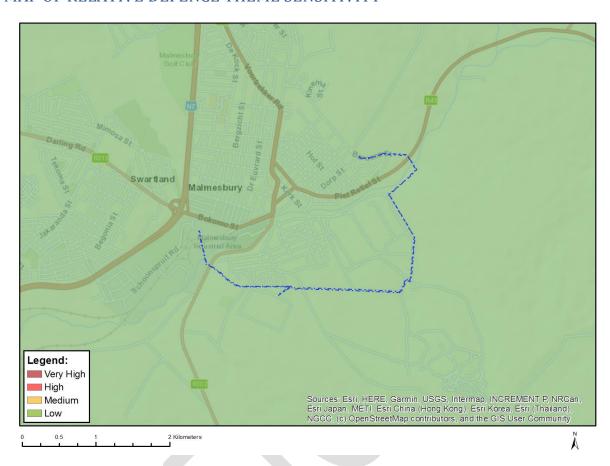
MAP OF RELATIVE CIVIL AVIATION THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
	X		

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
			Χ

Sensitivity	Feature(s)	
Low	Low Sensitivity	

MAP OF RELATIVE PALEONTOLOGY THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
		X	

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

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 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		

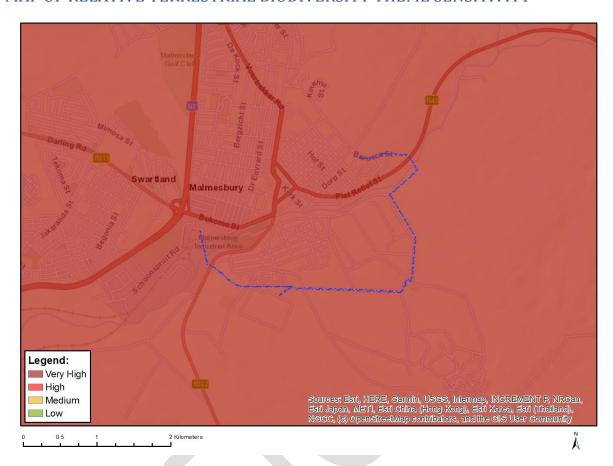
Sensitivity	Feature(s)
High	Lampranthus sociorum
High	Lampranthus spiniformis
High	Antimima mucronata
High	Ruschia diversifolia
High	Ruschia geminiflora
High	Aspalathus aculeata
High	Aspalathus glabrata
High	Aspalathus muraltioides
High	Aspalathus rycroftii
High	Rafnia angulata subsp. ericifolia
High	Lebeckia plukenetiana
High	Leucadendron lanigerum var. lanigerum
High	Merciera tetraloba

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Medium Leucospermum parile	Medium	
	Medium	Leucospermum hypophyllocarpodendron subsp. hypophyllocarpodendron
	Medium	Leucospermum parile
Medium Protea burchellii	Medium	Protea burchellii
	Medium Medium Medium	Leucospermum hypophyllocarpodendron subsp. canaliculatum Leucospermum hypophyllocarpodendron subsp. hypophyllocarpodendron Leucospermum parile

Medium	Diastella proteoides
Medium	Serruria brownii
Medium	Serruria incrassata
Medium	Serruria linearis
Medium	Serruria roxburghii
Medium	Merciera tetraloba
Medium	Treichelia dodii
Medium	Pentameris bachmannii
Medium	Pentameris pholiuroides
Medium	Anthospermum ericifolium
Medium	Lobostemon capitatus
Medium	Echiostachys incanus
Medium	Echiostachys spicatus
Medium	Aristea lugens
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 1134
Medium	Sensitive species 785
Medium	Geissorhiza furva
Medium	Geissorhiza malmesburiensis
Medium	Geissorhiza monanthos
Medium	Geissorhiza purpurascens
Medium	Geissorhiza radians
Medium	Geissorhiza radians Geissorhiza setacea
	Geissorhiza setacea Geissorhiza erosa
Medium	
Medium	Ixia abbreviata
Medium	lxia curta
Medium	lxia erubescens
Medium	Ixia viridiflora
Medium	Ixia fuscocitrina
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 1146
Medium	Pauridia alba
Medium	Pauridia canaliculata
Medium	Pauridia pygmaea
Medium	Monopsis variifolia
Medium	Hermannia rugosa
Medium	Sensitive species 222
Medium	Sensitive species 444
Medium	Sensitive species 324
Medium	Sensitive species 18
Medium	Sensitive species 259
Medium	Sensitive species 478
	Sensitive species 756
Medium	
Medium Medium	Adenogramma rigida
	Adenogramma rigida
Medium Medium	Adenogramma rigida Wachendorfia brachyandra
Medium Medium Medium	Adenogramma rigida Wachendorfia brachyandra Sensitive species 133
Medium Medium Medium Medium	Adenogramma rigida Wachendorfia brachyandra Sensitive species 133 Trianoptiles solitaria
Medium Medium Medium	Adenogramma rigida Wachendorfia brachyandra Sensitive species 133

Medium Anisodontea biflora Medium Sensitive species 985 Medium Sensitive species 120 Medium Sensitive species 266 Medium Pterygodium inversum Medium Metalasia capitata Medium Metalasia capitata Medium Metalasia cotoflora Medium Athanasia rugulosa Medium Aspathosma glandulosa Medium Agathosma glandulosa Medium Agathosma glandulosa Medium Agathosma latipetala Medium Muraltia decipiens Medium Muraltia decipiens Medium Muraltia decipiens Medium Sensitive species 1135 Medium Sensitive species 382 Medium Sensitive species 518 Medium Sensitive species 123 Medium Sensitive species 723 Medium Phylica stenopetala var. stenopetala Medium Phylica thunbergiana Medium Phylica thunbergiana Medium Lampranthus glaucus		
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Medium Macrostylis villosa subsp. villosa Medium Cliffortia acockii Medium Muraltia decipiens Medium Muraltia macropetala Medium Sensitive species 1135 Medium Sensitive species 382 Medium Sensitive species 723 Medium Sensitive species 616 Medium Wurmbea inusta Medium Phylica stenopetala var. stenopetala Medium Phylica strigulosa Medium Phylica thunbergiana Medium Ezoloba macrocarpa Medium Codonorhiza azurea Medium Lampranthus debilis Medium Lampranthus glaucus Medium Drosanthemum striatum Medium Aponogeton fugax Medium Sensitive species 593 Medium Sensitive species 593 Medium Sensitive species 599 Medium Restio paludosus Medium Restio paludosus Medium Cotula pusilla	Medium	Agathosma glandulosa
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Medium Codonorhiza azurea Medium Lampranthus debilis Medium Lampranthus glaucus Medium Drosanthemum striatum Medium Xiphotheca reflexa Medium Psoralea alata Medium Aponogeton fugax Medium Sensitive species 593 Medium Sensitive species 335 Medium Sensitive species 599 Medium Restio paludosus Medium Restio rigoratus Medium Cotula pusilla	Medium	Phylica thunbergiana
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Medium Sensitive species 599 Medium Restio paludosus Medium Restio rigoratus Medium Cotula pusilla	Medium	Sensitive species 593
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Medium Restio rigoratus Medium Cotula pusilla	Medium	Sensitive species 599
Medium Cotula pusilla	Medium	Restio paludosus
	Medium	Restio rigoratus
Medium Sensitive species 1225	Medium	Cotula pusilla
	Medium	Sensitive species 1225

MAP OF RELATIVE TERRESTRIAL BIODIVERSITY THEME SENSITIVITY



Very High sensitivity	High sensitivity	Medium sensitivity	Low sensitivity
X			

Sensitivity	Feature(s)
Very High	ESA 2: Restore from other land use
Very High	CBA 1: Terrestrial
Very High	National Protected Area Expansion Strategy (NPAES)
Very High	VU_Swartland Alluvium Renosterveld
Very High	EN_Swartland Granite Renosterveld