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

EIA Reference number: 0

Project name: The proposed Khoisan Bay Residential Development of Portion 2 of Farm Strandfotein No. 712, Gansbaai

Project title: The proposed Khoisan Bay Residential Development of Portion 2 of Farm Strandfotein No. 712, Gansbaai

Date screening report generated: 02/05/2024 12:29:16

Applicant: OOSTERWIJK STRANDFONTEIN BK

Compiler: Lornay EnvironmentalConsulting

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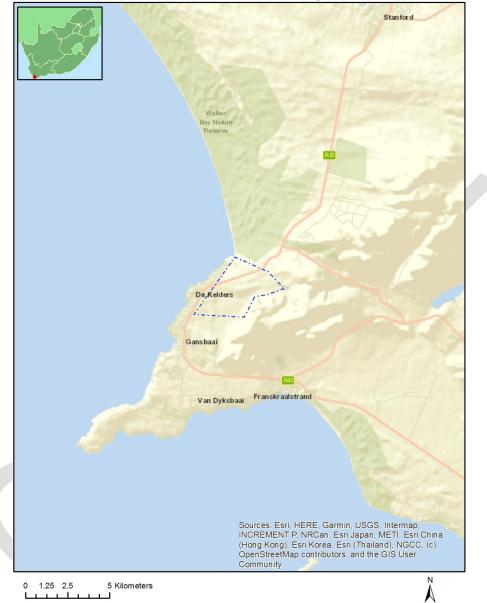
Application Category: Transformation of land | From agriculture or afforestation

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Proposed Project Location

Orientation map 1: General location



General Orientation: The proposed Khoisan Bay Residential Development of Portion 2 of Farm Strandfotein No. 712, Gansbaai

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 | LANG BOSCH | 712 | 0 | 34°33'39.38S | 19°22'48.78E | Farm |
| 2 | LANG BOSCH | 712 | 0 | 34°33'39.38S | 19°22'48.78E | Farm Portion |

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 No | Classification | Status of application | Distance from proposed area (km) |
|----|------------------------|----------------|--------------------------|----------------------------------|
| 1 | 16/3/3/1/E2/29/1021/20 | Solar PV | Approved | 14.2 |

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.

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: **Transformation of land | From agriculture or afforestation**.

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.

No intersection with any development zones found.

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 | X | | | |
| 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

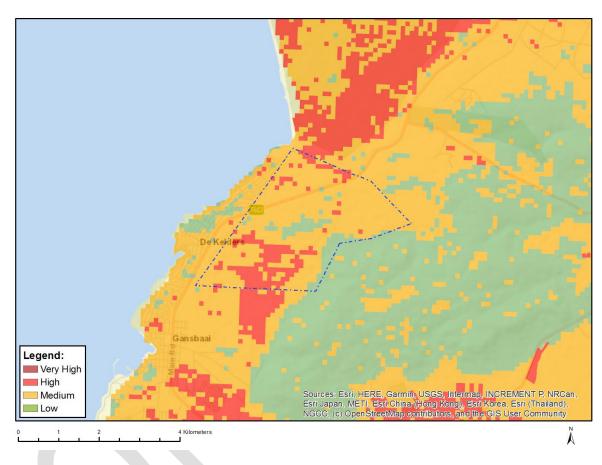
Based on the selected classification, and the known impacts associated with the proposed development, the following list of specialist assessments have been identified for inclusion in the assessment report. It is the responsibility of the EAP to confirm this list and to motivate in the assessment report, 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 ssmentProtocols/Gazetted_General_Requirement_Assessment_P rotocols.pdf |
| 5 | Terrestrial Biodiversity Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_Terrestrial_Biodiversity_Assessment_ Protocols.pdf |
| 6 | Aquatic Biodiversity Impact Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted Aquatic Biodiversity Assessment Pr otocols.pdf |
| 7 | Hydrology Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted General Requirement Assessment P rotocols.pdf |
| 8 | Socio-Economic Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_General_Requirement_Assessment_P rotocols.pdf |
| 9 | Plant Species Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_Plant_Species_Assessment_Protocols. pdf |
| 10 | Animal Species Assessment | https://screening.environment.gov.za/ScreeningDownloads/Asse ssmentProtocols/Gazetted_Animal_Species_Assessment_Protoco ls.pdf |

Results of the environmental sensitivity of the proposed area.

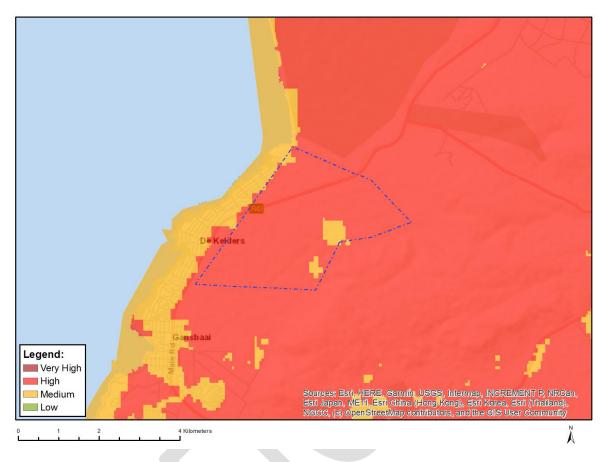
The following section represents the results of the screening for environmental sensitivity of the proposed site for relevant environmental themes associated with the project classification. It is the duty of the EAP to ensure that the environmental themes provided by the screening tool are comprehensive 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 | Land capability;09. Moderate-High/10. Moderate-High |
| 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 <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 | Aves-Circus maurus |
| High | Aves-Neotis denhami |
| Medium | Amphibia-Sclerophrys pantherina |
| Medium | Aves-Circus ranivorus |
| Medium | Aves-Afrotis afra |
| Medium | Aves-Sarothrura affinis |
| Medium | Aves-Aquila verreauxii |
| Medium | Insecta-Aloeides egerides |
| Medium | Reptilia-Bitis armata |
| Medium | Invertebrate-Forest invertebrate |
| Medium | Invertebrate-Brinckiella aptera |
| Medium | Invertebrate-Aneuryphymus montanus |

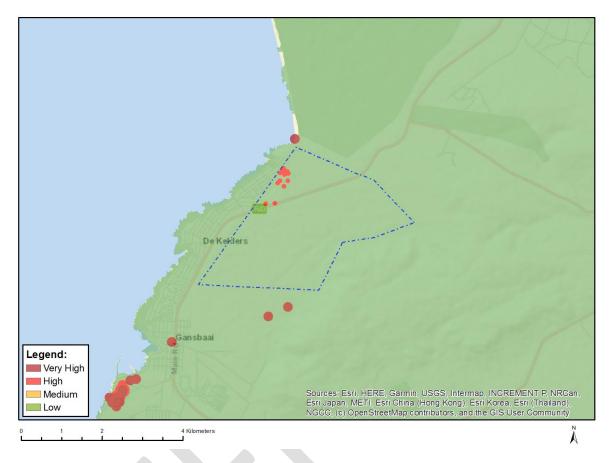


MAP OF RELATIVE AQUATIC BIODIVERSITY THEME SENSITIVITY

| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| Х | | | |

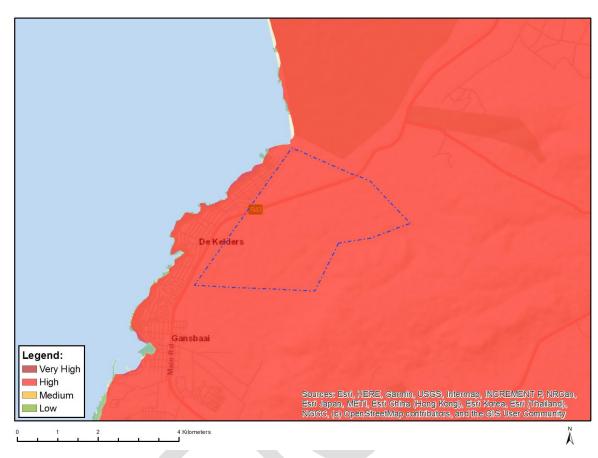
| Low sensitivity |
|-----------------|
| CBA 1: Aquatic |
| ESA 1: Aquatic |
| |

MAP OF RELATIVE ARCHAEOLOGICAL AND CULTURAL HERITAGE THEME SENSITIVITY



| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | X | | |

| Sensitivity | Feature(s) |
|-------------|--|
| High | Within 50m of a Grade IIIc Heritage site |
| Low | Low sensitivity |



MAP OF RELATIVE CIVIL AVIATION THEME SENSITIVITY

| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | Х | | |

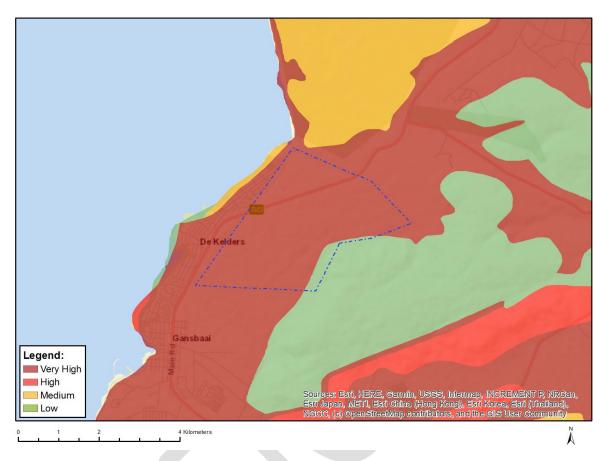
| Sensitivity | Feature(s) |
|-------------|---|
| High | Dangerous and restricted airspace as demarcated |
| Medium | Between 8 and 15 km of other civil aviation aerodrome |



MAP OF RELATIVE DEFENCE THEME SENSITIVITY

| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| | | | Х |

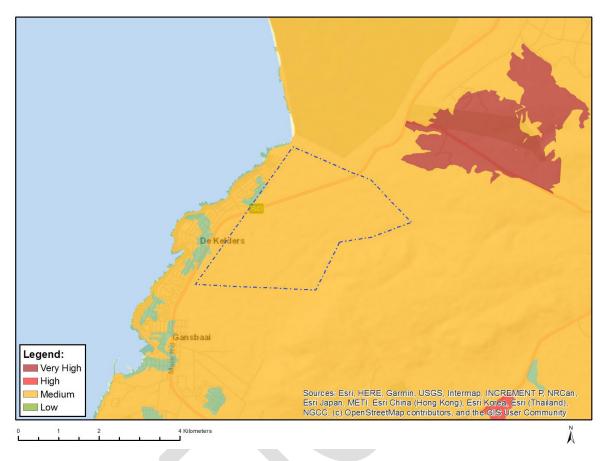
| Sensitivity | Feature(s) |
|-------------|-----------------|
| Low | Low Sensitivity |
| | |



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 |
| Very High | Features with a Very High 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 <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 |
|-----------------------|------------------|--------------------|-----------------|
| | | х | |

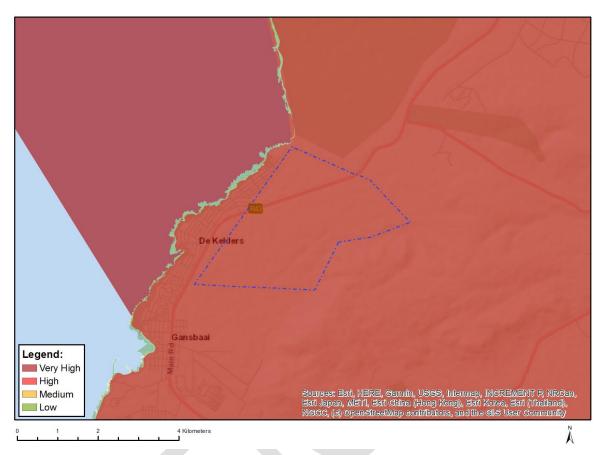
Sensitivity Features:

| Sensitivity | Feature(s) |
|-------------|-------------------------|
| Low | Low Sensitivity |
| Medium | Ocotea bullata |
| Medium | Lampranthus caudatus |
| Medium | Lampranthus fergusoniae |
| Medium | Lampranthus foliosus |
| Medium | Lampranthus stenus |
| Medium | Lampranthus tenuifolius |
| Medium | Disphyma dunsdonii |
| Medium | Erepsia dunensis |
| Medium | Amphithalea speciosa |
| Medium | Amphithalea virgata |
| Medium | Liparia angustifolia |
| Medium | Aspalathus globulosa |
| | |

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| MediumHeliophila linearis var. reticulataMediumGnidia spicataMediumPasserina paludosaMediumBerkheya angustaMediumPoecilolepis maritimaMediumCotula ecklonianaMediumAmellus asteroides subsp. mollisMediumAmellus capensisMediumPteronia tenuifoliaMediumCullumia squarrosaMediumDiosma awilana | Medium | Pterygodium vermiferum | |
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| MediumAmellus asteroides subsp. mollisMediumAmellus capensisMediumPteronia tenuifoliaMediumCullumia squarrosaMediumDiosma awilana | Medium | Poecilolepis maritima | |
| MediumAmellus capensisMediumPteronia tenuifoliaMediumCullumia squarrosaMediumDiosma awilana | Medium | Cotula eckloniana | |
| MediumPteronia tenuifoliaMediumCullumia squarrosaMediumDiosma awilana | Medium | Amellus asteroides subsp. mollis | |
| MediumCullumia squarrosaMediumDiosma awilana | Medium | Amellus capensis | |
| Medium Diosma awilana | Medium | Pteronia tenuifolia | |
| | Medium | Cullumia squarrosa | |
| Medium Diosma demissa | Medium | Diosma awilana | |
| Medium Diosina demissa | Medium | Diosma demissa | |

| r | F | |
|--------|------------------------------|--|
| Medium | Diosma parvula | |
| Medium | Diosma subulata | |
| Medium | Agathosma abrupta | |
| Medium | Zygophyllum fuscatum | |
| Medium | Cliffortia ericifolia | |
| Medium | Cliffortia longifolia | |
| Medium | Cliffortia anthospermoides | |
| Medium | Limonium anthericoides | |
| Medium | Muraltia lewisiae | |
| Medium | Muraltia mitior | |
| Medium | Sensitive species 1151 | |
| Medium | Sensitive species 547 | |
| Medium | Sensitive species 913 | |
| Medium | Phylica amoena | |
| Medium | Phylica brevifolia | |
| Medium | Phylica floribunda | |
| Medium | Phylica lucida | |
| Medium | Orthochilus litoralis | |
| Medium | Skiatophytum skiatophytoides | |
| Medium | Lampranthus debilis | |
| Medium | Xiphotheca reflexa | |
| Medium | Aspalathus lebeckioides | |
| Medium | Aspalathus tylodes | |
| Medium | Protea aspera | |
| Medium | Sensitive species 800 | |
| Medium | Sensitive species 599 | |
| Medium | Elegia verreauxii | |
| Medium | Restio paludosus | |
| Medium | Sensitive species 500 | |
| Medium | Sensitive species 53 | |
| Medium | Sensitive species 654 | |
| Medium | Lachnaea grandiflora | |



MAP OF RELATIVE TERRESTRIAL BIODIVERSITY THEME SENSITIVITY

| Very High sensitivity | High sensitivity | Medium sensitivity | Low sensitivity |
|-----------------------|------------------|--------------------|-----------------|
| Х | | | |

| Sensitivity | Feature(s) | |
|-------------|---|--|
| Very High | ESA 2: Restore from other land use | |
| Very High | ESA 1 | |
| Very High | CBA 1: Forest | |
| Very High | CBA 1: Terrestrial | |
| Very High | Indigenous Forest (VegMap_2018)_Southern Coastal Forest | |
| Very High | CR_Agulhas Limestone Fynbos | |
| Very High | EN_Overberg Sandstone Fynbos | |
| Very High | EN_Overberg Dune Strandveld | |