

Appendix 3a – Aquatic compliance statement

*Norm for the Exclusion of the Development and Expansion of
Solar Photovoltaic facilities in areas of Low or Medium
Environmental Sensitivity*

**Development and operation of a 1.5 MW Solar Photovoltaic
facility located on a 1.7 ha area on Portion 16 of
Tygerfontein 347, Albertinia**

Aquatic Biodiversity Compliance Statement

Proposed 1.5 MW Solar Photovoltaic Facility and
Underground Electrical Reticulation, Albertinia



Date:

1 July 2026

Prepared For:

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AQUATIC BIODIVERSITY COMPLIANCE STATEMENT

PROPOSED 1.5 MW SOLAR PHOTOVOLTAIC FACILITY AND UNDERGROUND ELECTRICAL RETICULATION,
ON A PORTION OF PORTION 16 OF FARM TYGERFONTEIN NO. 347, ALBERTINIA

1 INTRODUCTION

This Aquatic Biodiversity Compliance Statement has been prepared by Debbie Fordham of Upstream Consulting (Pty) Ltd of the proposed 1.5 MW Solar Photovoltaic (PV) Facility and associated underground electrical reticulation to be developed on a portion of Portion 16 of Farm 347, Tygerfontein, Albertinia. The assessment has been undertaken in accordance with the requirements of the National Environmental Management Act (Act No. 107 of 1998) (NEMA), the Environmental Impact Assessment Regulations, 2014 (as amended), and the Protocol for the Specialist Assessment and Minimum Report Content Requirements for Environmental Themes, specifically the Aquatic Biodiversity Theme.

The proposed development comprises a solar photovoltaic facility located within a defined development footprint, together with associated underground electrical reticulation required to distribute electricity to the proposed residential development on Portion 15 and/or connect surplus electricity to the existing municipal electrical network (Figure 1). Updated engineering layouts and supporting information have been considered as part of this assessment to verify whether the proposed development and associated ancillary infrastructure introduce any constraints from an aquatic biodiversity perspective.

This Compliance Statement applies exclusively to the proposed solar facility development footprint and associated underground electrical reticulation corridor. It does not constitute an aquatic biodiversity assessment of Portion 16 as a whole. While aquatic features occur elsewhere within Portion 16, these fall outside the proposed development footprint and are not directly or indirectly affected by the proposed activity. The assessment is therefore limited to confirming the aquatic biodiversity sensitivity of the proposed development footprint and determining whether the development complies with the requirements of the applicable NEMA protocols and the Norm for the Exclusion of the Development and Expansion of Solar Photovoltaic Facilities in Areas of Low or Medium Environmental Sensitivity.



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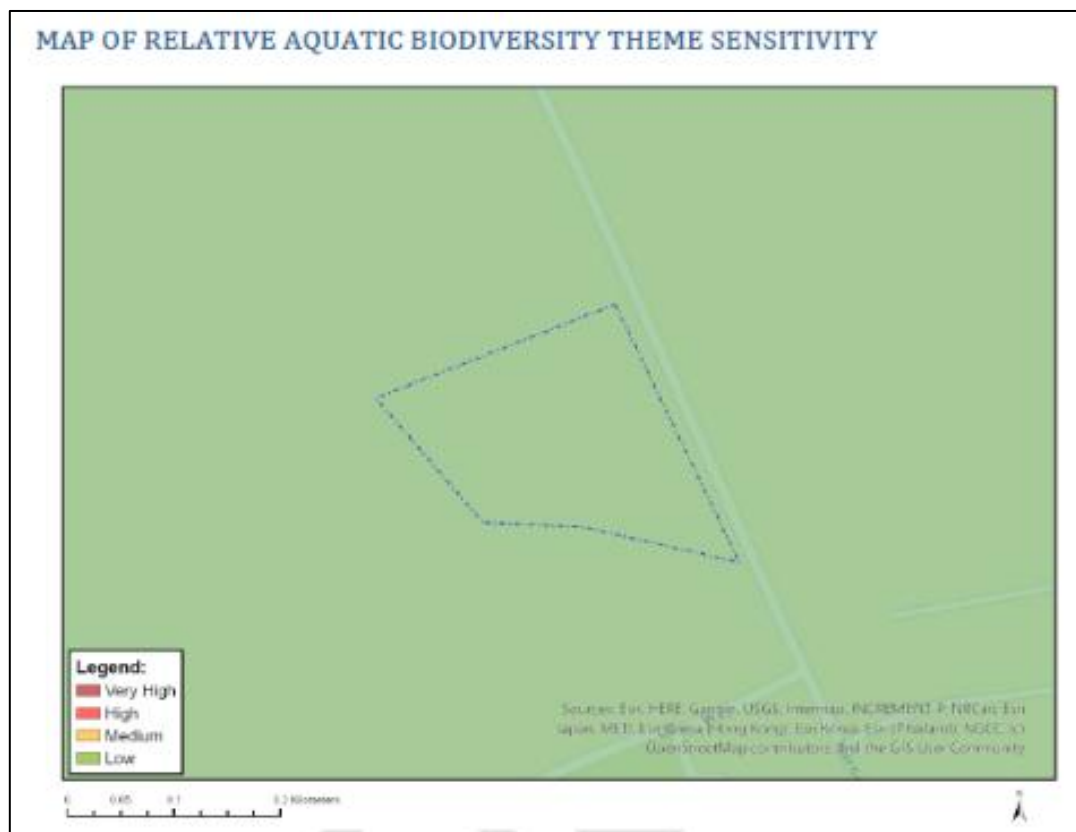
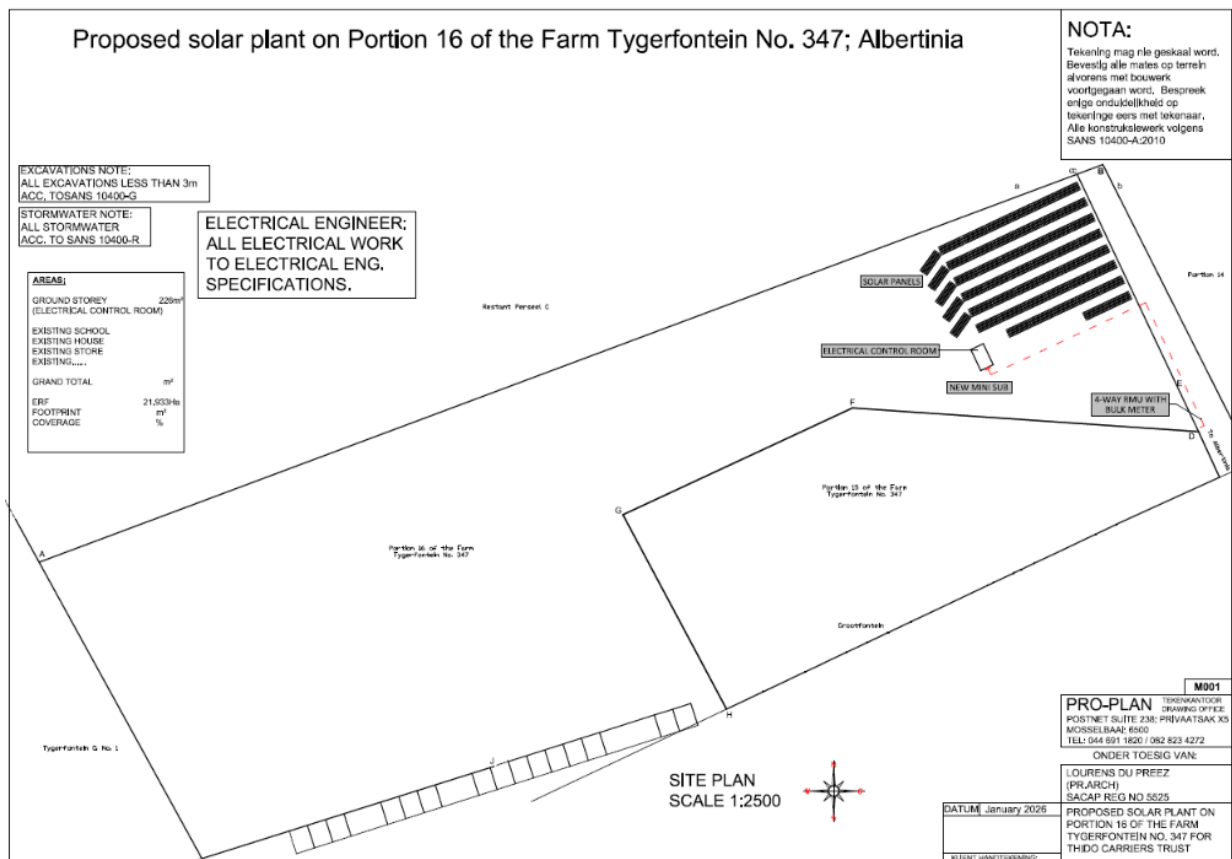
Figure 1: Locality Map (provided by the client)

2 PROJECT DESCRIPTION

The proposed development comprises the registration of a 1.5 MW Solar Photovoltaic (PV) Facility and associated underground electrical reticulation in terms of the Norm for the Exclusion of the Development and Expansion of Solar Photovoltaic Facilities in Areas of Low or Medium Environmental Sensitivity. The development is located within a defined 1.7 ha footprint on a portion of Portion 16 of Farm 347, Tygerfontein, Albertinia, within the Hessequa Local Municipality, Western Cape.

The proposed development includes the installation of ground mounted solar panels, an electrical control room, a mini substation and associated underground electrical reticulation. The underground electrical reticulation will distribute electricity to the proposed residential development on Portion 15 and/or connect surplus electricity to the existing municipal electricity network via the existing connection point on Erf 2283. The electrical reticulation will be installed underground within a narrow trench and does not include overhead powerlines or associated support structures. Refer to Figure 2 for the layout plan.

The DFFE Environmental Screening Tool identifies the proposed development footprint as being of Low aquatic biodiversity sensitivity (Figure 3). In accordance with the requirements of the NEMA Protocol for the Aquatic Biodiversity Theme, a site sensitivity verification has therefore been undertaken to verify the screening result and confirm the appropriateness of a Compliance Statement for the proposed development.



3 AQUATIC SENSITIVITY VERIFICATION

3.1 Solar Photovoltaic Facility Footprint

The DFFE Environmental Screening Tool identifies the proposed solar photovoltaic facility footprint as being of Low aquatic biodiversity sensitivity. A site verification was undertaken on 21 July 2025 to confirm the applicability of this rating to the proposed development footprint.

The proposed solar facility is located within a previously transformed area historically utilised for brickmaking activities. Site verification confirmed that no rivers, wetlands, drainage features or other aquatic habitats occur within the proposed development footprint. The footprint comprises disturbed land and no direct or indirect impacts to aquatic ecosystems are anticipated as a result of the proposed solar infrastructure.

The Low aquatic biodiversity sensitivity rating assigned by the DFFE Screening Tool is therefore confirmed for the proposed solar facility footprint.

3.2 Associated Underground Electrical Reticulation

The proposed development includes underground electrical reticulation required to distribute electricity to the proposed residential development on Portion 15 and to connect surplus electricity to the existing municipal electricity network.

The proposed electrical reticulation corridor traverses previously transformed land and remains outside of any identified aquatic habitat. The installation of underground cabling will be confined to a narrow trench, with disturbed areas reinstated following construction. No permanent impacts to aquatic habitat are anticipated.

The underground electrical reticulation corridor is therefore also confirmed to be of Low aquatic biodiversity sensitivity.

3.3 Aquatic Features Outside the Development Footprint

Aquatic features are present elsewhere on Portion 16, including artificial wetland habitat associated with historical land use activities. These features occur outside of the proposed solar facility footprint and associated underground electrical reticulation corridor and will not be directly or indirectly affected by the proposed development.

Therefore, these features do not influence the aquatic biodiversity sensitivity of the proposed development footprint and fall outside the scope of this Compliance Statement. Should future development be proposed within or adjacent to these aquatic features, a separate assessment should be undertaken in accordance with the applicable NEMA protocols.

4 COMPLIANCE STATEMENT

Based on the desktop assessment, site verification, and review of the final development layout, it is confirmed that the proposed 1.5 MW Solar Photovoltaic Facility and associated underground electrical reticulation are located within areas of Low aquatic biodiversity sensitivity.

No aquatic habitat or associated biota occur within the proposed development footprint or the associated underground electrical reticulation corridor. Although aquatic features are present elsewhere on Portion 16, these are located outside of the development footprint and will not be directly or indirectly affected by the proposed activity. They therefore do not influence the sensitivity of the proposed development footprint and are not considered further as part of this Compliance Statement.

The proposed development is not expected to result in the loss or degradation of aquatic habitat, changes to hydrological processes, fragmentation of aquatic ecosystems, or measurable impacts on aquatic biodiversity. Construction related disturbance will be temporary, localised, and confined to previously transformed land. Standard environmental management measures will be sufficient to prevent indirect impacts during construction.

Provided that construction activities remain within the assessed development footprint, and that the mitigation measures contained within the Environmental Management Programme (EMPr) are implemented, the specialist has no objection to the proposed development from an aquatic biodiversity perspective.

It is therefore confirmed that the proposed development complies with the requirements of the NEMA Protocol for the Aquatic Biodiversity Theme and that an Aquatic Biodiversity Compliance Statement is appropriate for the proposed activity.

5 RECOMMENDED CONDITIONS FOR INCLUSION IN THE EMPr

Although impacts are expected to be negligible, standard mitigation measures must be implemented to ensure that disturbance to the watercourse is appropriately controlled:

- All construction activities must remain within the approved development footprint and associated underground electrical reticulation corridor.
- No disturbance may occur outside the approved footprint without further assessment.
- Construction materials, waste, fuels and hazardous substances must not be stored within any area where runoff may enter aquatic habitat.
- Stormwater generated during construction and operation must be managed to prevent erosion and sedimentation. A stormwater management plan incorporating SUDs Principles should be compiled to encourage on-site infiltration.

6 CONCLUSION

This Aquatic Biodiversity Compliance Statement has been prepared for the proposed 1.5 MW Solar Photovoltaic Facility and associated underground electrical reticulation located on a defined development footprint on Portion 16 of Farm 347, Tygerfontein, Albertinia.

The assessment confirms that:

- the proposed solar facility footprint is of Low aquatic biodiversity sensitivity;
- the associated underground electrical reticulation corridor is also of Low aquatic biodiversity sensitivity;
- no aquatic features occur within the proposed development footprint or associated underground electrical reticulation corridor;
- aquatic features identified elsewhere on Portion 16 occur outside the assessed development footprint and are not affected by the proposed development;
- the proposed development will not result in measurable impacts on aquatic biodiversity; and
- an Aquatic Biodiversity Compliance Statement is considered appropriate for the proposed development in accordance with the NEMA Protocol for the Aquatic Biodiversity Theme.

APPENDIX A

Specialist Details

Author: Debbie Fordham

Company: Upstream Consulting

Qualifications:

M.Sc. Environmental Science (Rhodes University)

Professional Registration:

SACNASP Registered Professional Natural Scientist (Ecological Science)

Registration No.: 119102

Professional Certifications:

Certified Professional Wetland Scientist (Certification Number: 3683)

Field of Expertise:

Aquatic ecology, freshwater biodiversity, wetland and river delineation, aquatic biodiversity impact assessments, water resource assessments, freshwater habitat rehabilitation, water use licence applications, and monitoring.

Experience:

Debbie Fordham is an aquatic ecologist with over 10 years of professional experience specialising in the assessment, delineation, conservation and management of freshwater ecosystems throughout South Africa. She has undertaken and authored numerous aquatic specialist studies in for environmental authorisation processes, including Aquatic Biodiversity Compliance Statements, Site Sensitivity Verification Reports, Aquatic Biodiversity Impact Assessments, Wetland Delineations, Water Use Licence Applications and monitoring programmes. Debbie has extensive experience applying the NEMA Environmental Themes Protocols and the National Water Act to development projects across a wide range of sectors.



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herewith certifies that
Debra Jane Fordham
Registration Number: 119102
is a registered scientist

in terms of section 20(3) of the Natural Scientific Professions Act, 2003
(Act 27 of 2003)
in the following field(s) of practice (Schedule 1 of the Act)
Ecological Science (Certificated Natural Scientist)

Effective 11 May 2022

Expires 31 March 2026



A handwritten signature in black ink, appearing to read 'S. Neph'.

Chairperson

A handwritten signature in black ink, appearing to read 'N. Maseko'.

Chief Executive Officer





herewith certifies that
Colin Justin Fordham
Registration Number: 400166/14
is a registered scientist

in terms of section 20(3) of the Natural Scientific Professions Act, 2003
(Act 27 of 2003)
in the following field(s) of practice (Schedule 1 of the Act)
Ecological Science (Professional Natural Scientist)

Effective **14 May 2014**

Expires **31 March 2027**



President of Council

Chief Executive Officer



CURRICULUM VITAE

Debra Jane Fordham

Aquatic Ecologist | Water Use Specialist

Personal Information

Cell: 0724448243

Country of origin: South Africa

Email: debbie@upstreamconsulting.co.za

ID Number: 8708260094081

Date of birth: 26th August 1987

Language: English and Afrikaans

Professional profile

Debbie Fordham is a registered Aquatic Ecologist with the South African Council of Natural Scientific Professions (SACNASP Reg No. 119102) and a certified Professional Wetland Scientist (PWS certification number 3683) by the Society for Wetland Scientists (SWS) Professional Certification Program, which is internationally accredited by the Council of Engineering and Scientific Specialty Boards (CESB).

She has over 10 years' working experience, specialising in aquatic ecology and water use, and she has authored over 100 reports. Most of her projects involve (as a minimum) in-depth wetland and river field delineation (including soil investigations via augering, vegetation identification, and classifying the hydrological characteristics), laboratory analysis (such as water quality and sediment analysis), water resource classification, ecosystem characterisation, ecological health and ecosystem functioning assessments (using the latest available tools), as well as impact rating, risk assessment, buffer determinations, mitigation recommendations and detailed rehabilitation plans. She is highly proficient using GIS software to incorporate accurate spatial analysis and visual aids into her reports.

Debbie was awarded her Master of Science degree, by thesis, in Wetland Science, entitled: *The origin and evolution of the Tierkloof Wetland, a peatland dominated by Prionium serratum in the Western Cape*. She is a member of the Society for Wetland Scientists, the South African Wetland Society, the Southern African Association of Geomorphologists, and SACNASP.

As the founder and director of Upstream Consulting, Debra has successfully led and managed complex projects across mining, infrastructure development, renewable energy, and conservation sectors, providing cutting-edge ecological solutions that balance development with environmental integrity. She has played a key role in securing regulatory approvals for numerous high-profile developments.

Key Competencies & Skills

- Aquatic Biodiversity & Wetland Assessments
- Water Use Licensing & Regulatory Compliance
- Impact Assessment & Ecological Risk Analysis
- Wetland & River Delineation (Hydrology, Vegetation, Soil Analysis)
- GIS Mapping & Spatial Analysis
- Ecosystem Restoration & Mitigation Planning
- Technical Report Writing & Peer Review
- Stakeholder Engagement & Public Presentations

Tertiary Education

- M.Sc. Environmental Science (Rhodes University):
Master of Science thesis entitled: The geomorphic origin, evolution and collapse of a peatland dominated by *Prionium serratum*: a case study of the Tierkloof Wetland, Western Cape.
- BA Hons. Environmental Science (Rhodes University):
Honours dissertation: The status and use of *Aloe ferox*. Mill in the Grahamstown commonage, South Africa.

Courses: Wetland Ecology, Environmental Water Quality, Toxicology, SASS5 biomonitoring, Biodiversity, Non-Timber Forest Products (NTFPs) and Rural Livelihoods, Environmental Impact Assessment (EIA), Statistics

- BA - Environmental Science and Geography (Rhodes University)

Professional Experience:

Upstream Consulting (2022 – Present)

Founder | Director | Aquatic Ecologist & Water Use Consultant

- Established and expanded Upstream Consulting, providing specialist services in water use authorisation and aquatic biodiversity impact assessments.
- Led numerous Water Use License Applications (WULAs) and impact assessments across mining, infrastructure, and water resource projects.

Sharples Environmental Services (2016 – 2022)

Aquatic Ecologist & Division Manager

- Managed the aquatic ecology division, conducting technical assessments for environmental approvals and compliance monitoring.
- Conducted wetland and riverine ecosystem studies for large-scale development projects.

KSEMS Environmental Consulting (2015 – 2016)

Wetland Specialist

- Conducted detailed wetland delineations and ecosystem characterizations for industrial and agricultural developments.

AGES EC (Pty) Ltd (2014 – 2015)

Aquatic Ecologist & WULA Manager

- Led water use licensing projects, including hydrological impact assessments and risk evaluations.

Rhodes University (2008 – 2010)

Graduate Teaching Assistant | Researcher

- Conducted research on wetland ecology and freshwater conservation.
- Supervised undergraduate students in environmental science and geography.

Presentations:

- Fordham, D. J. 2021. The Garden Route Environmental Forum (GREF): “*Wetlands as Green Infrastructure for Disaster Risk Reduction*”. Hosted at the Garden Route District Municipality and online.
- Fordham, D. J. 2019. Hartenbos Estuary Management Forum. “A habitat integrity assessment of the Hartenbos Estuary”. Chaired by Mossel Bay Municipality, Groot Brak town hall.
- Burger, M & Fordham, D.J. 2019. Environmental Assessment Practitioner Forum. “*Working with eWULAs*”. Hosted by Western Cape Government: Department of Environmental Affairs and Development Planning (DEA&DP).
- Bekker, D. J. 2017. Environmental Assessment Practitioner Forum. “*Thinking about Activity 24 of Listing Notice 2, GN 325, NEMA 1998 - The extraction or removal of peat*”. Hosted by Western Cape Government: Department of Environmental Affairs and Development Planning (DEA&DP).
- Bekker, D.J. 2011. Rhodes University Environmental Forum. “*Prionium serratum as an ecosystem engineer*”. Rhodes University.

Publications:

- Bekker, D. J. & Shackleton, S. 2010. The status and use of *Aloe ferox* Mill. in the Grahamstown commonage. Policy Brief, Rhodes University.

Professional Memberships & Certifications:

- SACNASP
- Society for Wetland Scientists (SWS)
- Western Cape Wetland Society (SCWS)
- South African Wetlands Society (SAWS)
- Freshwater Ecosystem Network (FEN)
- Southern African Association of Geomorphologists (SAAG)
- DWAF accredited wetland delineation
- South African Hydrological Society (SAHS)
- Southern African Society of Aquatic Scientists (SASAqS)

Debra is also the founder of a community-driven river conservation initiative in George, Western Cape, advocating for sustainable water resource management and ecological restoration.

Select Project Experience:

Report name	Client
2025	
Aquatic assessment and water use authorisation application for the construction of a PV Solar Plant and Battery Energy Storage System in Prince Albert, Western Cape	Sharples Environmental Services cc
Aquatic biodiversity impact assessment for the proposed mining of aggregate on portion 2 of farm Meerlust 1006, Paarl	Afrimat Aggregates (Pty) Ltd
Aquatic assessment and water use authorisation application for the upgrading of the Moordkuyl River Raw Water Pump Station, Mossel Bay	Mossel Bay Municipality
Aquatic Risk Assessment and Water Use License application for the expansion of diamond mining in the Orange River, Northern Cape	Lower Orange River Diamonds (Pty) Ltd
Aquatic Assessment of Portions 44 and 59 of Farm 38, George	Electroflame (Pty) Ltd
Water Use License application for the abstraction of surface water for commercial agriculture on portion 54 of Moordkuyl Farm No.38, Mossel Bay	Bendito Beleggings (Pty) Ltd
Aquatic assessment for the extension of the Makulu Quarry Mining Right Area near Knysna	Den Ron (Pty) Ltd

Water use authorisation application for mixed-use development on erf 266 and a portion of erf 21, Riversdale	Belladonna (Pty) Ltd
Aquatic assessment and water use authorisation application for the abstraction and storage of water on Portions 65 and 103 of Farm Elandskraal 203	FH Barnard
2024	
Water Use License compliance audit and aquatic specialist monitoring for the construction of a 40ML Raw Water Balancing Dam in George	Zutari
Aquatic biodiversity impact assessment for the proposed extension of the mining right area at Brewelskloof Quarry, near Worcester	Afrimat Aggregates (Pty) Ltd
Water use license application for the expansion of Kleingeluk Quarry, Hartenbos	Transand (Pty) Ltd
Aquatic assessment for proposed mining on a portion of Kluitjieskraal Farm No. 710, near Swellendam	OJ Plant Hire (Pty) Ltd
Aquatic assessment for residential development on erven 1217 and 1160 Kranshoek, near Plettenberg Bay	Sonqua Engineers (Pty) Ltd
Aquatic assessment (SSV and Compliance Statement) for proposed sand mining on Klipbank Farm no. 894, near Paarl	Afrimat Aggregates (Pty) Ltd
Aquatic assessment and water use licensing for development of a light industrial zone on the Remainder of Portion 110 of Farm Gwayang No. 208, in George	IS Projects cc
Aquatic assessment and water use authorisation for residential development on Efr 180, Pacaltsdorp, George	Cornerstonehill Developments (Pty) Ltd
Aquatic Risk Assessment of earthworks in the Hoeks River on Portions 17 and 26 of the Farm Slang Hoek No. 406, Worcester	Afrimat Aggregates (Pty) Ltd
Aquatic assessment and water use licensing for upgrades at the Gwaiing Wastewater Treatment Works, George	George Municipality
Aquatic Impact Assessment for two lithium mining permits, near Henkries, Norther Cape	Site Plan Consulting (Pty) Ltd
Aquatic impact assessment for the construction of a jetty in the Breede River, Malgas	Site Plan Consulting (Pty) Ltd
Aquatic impact assessment for the construction of a solar energy plant for the Groot Brak Wastewater Treatment Works	Mossel Bay Municipality
Aquatic assessment and water use licensing for the construction of a dam on Farm 38, Calitzdorp	Klein Schuur Boerdery cc
2023	
Aquatic assessment and water use licensing for the construction of the Meul River Sewage Pumpstation	George Municipality

Aquatic assessment and water use licensing for four irrigation dams in Noll, Western Cape	Kleinerivier Boerdery (Pty) Ltd
Aquatic and Terrestrial Biodiversity Assessment for mining on Ptn 19 of the Farm Buffels Drift 227, George	Kirsten & Tulleken Vervoer cc
Aquatic assessment and water use licensing for the Touws River Wastewater Treatment Works	Breede Valley Municipality
Aquatic assessment and water use licensing for the development of RE/ Portion 21 of Farm 195, George	Pieter Koen Properties (Pty) Ltd
Aquatic assessment and water use licensing for Mooivallei Suiwel Dairy, Bonnievale	Sea Harvest Group (Pty) Ltd
Aquatic assessment and water licensing for flood damage repairs and bank stabilisation in Camfersdrift River	George Municipality
Aquatic assessment and water use licensing for the construction of Schaapkop Rising Main Sewer Pipeline	George Municipality
Aquatic biodiversity sensitivity assessment for development of Portion 7 of Farm 202 Hansmoeskraal	Sharples Environmental Consulting cc
Aquatic assessment for the construction of a hardened water reservoir and associated infrastructure at the Koeberg Nuclear Power Station, Melkbosstrand,	City of Cape Town Metropolitan Municipality
Aquatic assessment and water use licensing for the removal and replacement of various existing culverts and pipes along five roads in the Garden Route	Eden District Municipality
Risk Assessment and GA application for upgrading a 11kv overhead powerline from Proefplaas Substation, across the Gwaiing River, George	George Municipality
Aquatic and Terrestrial Biodiversity assessment for the development of Portion 217 of Vyf Brakke Fontein, Mossel Bay	Ecologic (Pty) Ltd
Aquatic and Terrestrial Biodiversity assessment for the development of Erf 21281 Aalwyndal, Mossel Bay	Ecologic (Pty) Ltd
Aquatic impact assessment for the proposed mixed use housing development on Portion 7 and Portion 8 of Farm Kranshoek 432, near Plettenberg Bay	Sharples Environmental Consulting cc
Aquatic assessment and water use licensing for Makulu Mining Quarry, Knysna	DenRon (Pty) Ltd
Aquatic assessment and water use licensing for food processing near the Brandwag River	Southern Cape Veggies (Pty) Ltd
Aquatic assessment for Ruitersbos Road upgrades	Western Cape Department of Transport
Aquatic assessment for Wilderness Erf determination	EnviroFire (Pty) Ltd

Aquatic impact assessment and water use licensing for Maskam Gypsum Mine, Vanrynsdorp	Venatouch (Pty) Ltd
Aquatic assessment for the expansion of Kolkies Gypsum Mine, Western Cape	Kolkiesrivier (Pty) Ltd
Aquatic Risk Assessment and Water Use License amendment for diamond mining in the Orange River, Northern Cape	Lower Orange River Diamonds (Pty) Ltd
Aquatic assessment for the expansion of the Driefontein Quarry, Bredasdorp	Afrimat Operations (Pty) Ltd
Aquatic biodiversity impact assessment for the expansion of the Kleingeluk Quarry, Hartenbos	Transand (Pty) Ltd
Aquatic biodiversity impact assessment report for the Goukou River Jetties, Still Bay	Private
Aquatic assessment for the proposed Mbashe Tourism Development, Eastern Cape	EnviroSci (Pty) Ltd
Aquatic assessment for the proposed Holsloot River mine stockpiles, Rawsonville	Site Plan Consulting (Pty) Ltd
2022	
Mooikloof Estate Open Space and Wetland Management Plan	EARP Construction (Pty) Ltd
Aquatic assessment for the proposed Overberg Wind Energy Farm	FE Overberg (Pty) Ltd
Aquatic assessment for the proposed Quest Fuel Station on Erf 8077, Uitenhage	Petrefuel (Pty) Ltd
Ecological sensitivity report for Mossdustria expansion on Erf 6 and Remainder of Portion 8 of the Farm Rietvalley 225, near Mossel Bay	Mossel Bay Municipality
Aquatic assessment for the proposed boreholes on Zwartebosch Farm, Humansdorp	Lekkerwei Pty Ltd
2021	
Aquatic Biodiversity Assessment for the proposed development of Erf 21275, Mossel Bay	Mossel Bay Storage (Pty) Ltd
Site Verification and compliance statement for Stilbaai Residential Development subdivision	Willem de Kock
The proposed CapeNature Resort Development on Groenvlei Lake in Goukamma Nature Reserve	CapeNature
Reprocessing of Nababeep Mine residue deposits, Northern Cape	Nama Copper Resources (Pty) Ltd
Development of the remainder of Erf 464, adjacent to the Garden Route Dam, George	George Municipality

The periodic maintenance of TR03103, MR00295, MR00294, DR01356, OP06046 and associated infrastructure near Montagu, Western Cape Province.	Department of Transport and Public Works: Road Network Management Branch
Proposed upgrade and remedial work to the Schaapkop sewer pump station, George	George Municipality
Aquatic Biodiversity Impact Assessment for heavy minerals prospecting, in Matzikama Municipality on the west coast.	Buchberg Resources (Pty) Ltd
Installation of A Water Pipeline from An Existing Borehole to The Herbertsdale Reservoir, Mossel Bay	Mossel Bay Municipality
Unauthorised Clearance of Vegetation and Construction of a Dam on Farm Angeliersbosch Re/157, Prince Albert	Mr Jurie Klue
Rehabilitation of The Excavation of a Channel Within the Brandwag River, On the Remainder of Farm Bowerf 161, Brandwacht, Mossel Bay	Platinum Mile Investments 442
2020	
Rehabilitation Plan for activities On A Portion of Remainder Portion 104 Of the Farm Modder Rivier No 209, George	Grow Green Organics (Pty) Ltd
Aquatic Impact Assessment for The Proposed Extension of Walvis Street, Mossel Bay	Mossel Bay Municipality
Rehabilitation Plan for the transformation of agricultural land to commercial land on Farm Re 109/209, George	Grow Green Organics (Pty) Ltd
Aquatic assessment for the proposed Dana Bay Access Road, near Mossel Bay	Mossel Bay Municipality
Invasive Alien Plant Control Plan for New Horizons Mixed-Use Development on Farm Hillview 437, Plettenberg Bay	Bitou Municipality
Cemetery expansion on Erf 566 and 480, Melkhoutfontein	Hessequa Municipality
The expansion of Goue Akker Cemetery in Beaufort West	Beaufort West Municipality
Construction of a bulk sewerage pipeline from Green Valley township, Wittedrift, to the Plettenberg Bay WWTW	Bitou Municipality
2019	
Periodic Maintenance of Trunk Road 31- Barrydale To Ladismith (Km 30.89 To Km 76.06), Western Cape	Western Cape Govt.: Department of Transport and Public Works
Expansion of the Gansbaai Sand en Klip Quarry	Sizisa Ukhanyo Trading 410 CC
Seven Oaks Residential Development, Wittedrift, Plettenberg Bay	The Home Market NPC
Gran Sasso Quarry water abstraction and proposed construction of a road crossing a watercourse, Tygervally, Cape Town	Inkokeli Trading (PTY) Ltd

Maintenance of Trunk Road 33/4 and Trunk Road 34/2, though Meiringspoort, Western Cape Province	Western Cape Govt.: Department of Transport and Public Works
Waste Water Treatment Works, Irrigation Activities & Effluent Discharge by Parmalat SA (Pty) Ltd, Bonnievale	Parmalat SA
Development of Remainder of Erf 562 Kurland, Plettenberg Bay	Bitou Municipality
Ladismith Cheese Water Use Application	Ladismith Cheese
Construction of A 22kv Overhead Powerline, near Humansdorp, Eastern Cape	Clinkscapes Maughan-Brown Consulting
Development of Herold's Bay Country Estate on A Portion of Portion 7 Of Farm Buffelsfontein No. 204, Herold's Bay	Long Island Trading LTD PTY
Groot Witpan and Konga Pan salt mining, Northern Cape	Industrial Salt
Gemsbok Horn salt pan mine prospecting	SunSalt
Hartenbos Estuary Habitat Integrity Assessment with Fish Survey and water quality analysis	Mossel Bay Municipality
The proposed Aalwyndal Precinct Plan Development: Biodiversity Component	Mossel Bay Municipality
Tweekuilen Estuary Habitat Integrity Assessment with Fish Survey	Mossel Bay Municipality
Residential Development on Portion 3 of Kraaibosch 195, George	Groenkloof Developments
The Replacement of Bridge and Culvert Structures on Dr1218, Dr1252 and Op4032, near Stanford	Bergstan
Phase 1: Development of the remainder of Erf 464, adjacent to the Garden Route Dam, George	George Municipality
2018	
Divisional Road 1843 causeway upgrades	Eden Municipality: Road Services
Rehabilitation Plan watercourses impacted by clearance of vegetation on Portion 1 of Farm 94, Waboomskraal	Private
Residential Development on Portion 88 of Kraaibosch 195, George	EARP Construction
Water resource management component within the George Spatial Development Plan (SDF)	George Municipality
Subdivision and residential development of Portion 9 Of the Farm Kranshoek No. 432, Knysna Road	Bitou Municipality
Activities for Flood and Stormwater Management Upgrades in the Suburb of Poortjies, Plettenberg Bay	Bitou Municipality

Widening of The Maalgate River Bridge (No. 2221 at Km 15.1 on Trunk Road 2 Section 9), near the George Airport	SNA Civil and Structural Engineers (Pty) Ltd
Heidevallei Subsidised Housing Development (status quo), Knysna	Knysna Municipality
ACSA Port Elizabeth Airport Photovoltaic (Pv) Plant, Eastern Cape	ACSA
Development of a new cemetery, Knysna	Knysna Municipality
The expansion of the Commissioner's Pan salt mine, Northern Cape	Dwaggas Pan Salt Works
The proposed pedestrian bridge over a tributary of the Groot Brak River	Mossel Bay Municipality
Outeniqua Eye Clinic parking area expansion near the Rooi River	Private
Proposed Still Bay pump station	Mossel Bay Municipality
2017	
The Theewaterskloof Municipal Spatial Development Framework: Botrivier (Site 1)	Western Cape Govt.: Department of Environmental Affairs and Development Planning (DEA&DP)
The Theewaterskloof Municipal Spatial Development Framework: Villiersdorp (Sites 2 & 3)	
The Theewaterskloof Municipal Spatial Development Framework: Grabouw (Site 4 – 8)	
The Theewaterskloof Municipal Spatial Development Framework: Caledon (Sites 9 - 11)	
The unlawful clearance of indigenous vegetation on Portion 1 of Farm 94 (Smutskloof), Waboomskraal	Private
Installation of sewer and water pipelines along the N2 National Road, Cape Town	City of Cape Town: Dept of Sanitation
Unlawful dam expansion, Waboomskraal	Private
The expansion of the Yzerfontein Salt Pan gypsum mine	Private
Freshwater habitat assessment for the construction of the Beaufort West water pipeline	Beaufort West Municipality
Garden Route Dam Spillway EA Amendment	George Municipality
The Aalwyndal residential development, Mossel Bay	Private
The construction of Green Valley residential housing development, Wittedrift	Bitou Municipality
The proposed Gouritz Sand Mine, Gouritzmond	Private
The use of a Piscicide, called Rotenone, to eradicate alien invasive fish species from the Krom River , Cederberg	CapeNature
Gouna River Pump Station MMP, Knysna Municipality	Knysna Municipality

2016	
The George Water Treatment Works rising main water pipeline	George Municipality
The Nature's Valley Water Pipeline Supply System	Bitou Municipality
The Kranshoek Bulk Water Supply Scheme, near Plettenberg Bay	Bitou Municipality
The Ogle Farm Housing Development	Ubuhlebezwe Local Municipality
The upgrade of the L2980 Local Road	eThekwini Municipality
The proposed P96 Road Upgrade	eThekwini Municipality
The proposed Harding Market Square	Ubuhlebezwe Municipality
The proposed Frischgewaagd Water Treatment Works, Pongola River	Zululand Municipality
Upgrading of the New Barker's and Meshlyn Bridges	uMgungundlovu Municipality
The P77 Provincial Road Upgrade, Vulamehlo Local Municipality	Ugu District Municipality
The Ecovate Waste to Energy Project, eThekwini Metropolitan Municipality	eThekwini Municipality
The P400 Bridge Upgrade, eThekwini Municipality	eThekwini Municipality
The D1252 Borrow Pit Authorisation, Imbabazane Local Municipality	Imbabazane Municipality
The D1252 Road Upgrade, Imbabazane Local Municipality	Imbabazane Municipality
The construction of alternative water resources within iLembe District Municipality	eThekwini Metropolitan Municipality
2015	
The proposed Madakana and Kwaluhlaza Pedestrian Bridges, Hibiscus Coast Local Municipality, Ugu District	Ugu District Municipality
The P73 Provincial Road Upgrade	Ubuhlebezwe and Umzumbe Municipalities
The Mpambanyoni River Vehicle Bridge	Vulamehlo Municipality
Freshwater habitat assessment for the Dambuza Road Upgrade, Edendale.	Msunduzi Local Municipality
D1252 Road Culvert Upgrade, Imbabazane Local Municipality	Imbabazane Municipality
Health and ecosystem services assessment of wetlands in the upper Cata River catchment, Keiskammahoek, Eastern Cape	Sustainable Research and Education Centre

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