



Hilland Environmental

Environmental Assessment Practitioners

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STEFAN DELPORT

1992/09/02

BSc Stellenbosch University
environmental@hilland.co.za

CURRICULUM VITAE (Abbreviated)

Qualifications:

- 2015 Bachelor of Science (BSc) Conservation Ecology and Entomology, Stellenbosch University
- 2021 Environmental Assessment Practitioners Association of South Africa (EAPASA) – 2019/1123

Career:

- February 2018 – present: Junior Environmental Consultant at Hilland Environmental Consultants, George
- November 2016 – June 2017: Guide and animal handler at The Ann van Dyk Cheetah Centre, Hartbeespoort.
- December 2015 – September 2016: Assistant Reserve and Day Centre Manager at Fathala Wildlife Reserve, Senegal, West Africa

Publication:

Several reports commissioned as part of Environmental Impact Assessment Processes, Public Participation and Environmental Management.

Fields of Expertise:

4 years' experience in Vegetation Sensitivity Mapping, Biodiversity Assessments, Environmental Impact Assessments, Environmental Impact Reports, Environmental Planning and Management, Rehabilitation, Environmental Management Plans & Frameworks, GIS Mapping, Visual Assessment and interpretation (Viewshed), Water Use Applications, Outeniqua Sensitive Coastal Area Applications, Environmental compliance monitoring and auditing, Public participation and facilitation.

Projects:

Leading and participating in projects in terms of NEMA on a variety of Development Projects within the Western Cape.

- Upgrading of the George Airport Precinct Access Road
- Expansion of Dagbreek Eiers Facility
- Closure and Capping of Unlawful Disposal site Concordia
- Construction of Reservoir and Pipeline for Uniondale
- Construction of Sewer line for Robberg Nature Reserve

ECO: Various projects including (but not limited to):

- ECO for installation of water pipeline between Hartenbos and Klein Brak WTW;
- ECO for Outeniqua Waste Water Treatment Works, previous phases;
- ECO for New Reservoir at George Water Treatment Works
- ECO for the Vaale Vallei Reservoir
- ECO for the construction and operational phase of residential developments in George, Hartenbos and Mossel Bay
- ECO for Routine Maintenance Projects between Mossel Bay, George, Plettenberg Bay and Oudtshoorn
- ECO for the construction of the New Vintage BP Filling Station, Hartenbos
- ECO for the operation of Doornfontein Sandmine
- ECO for the Modderug River Rehabilitation

Celebrating 30 years of environmental consulting