

CURRICULUM VITAE

JO-ANNE THOMAS

Profession : Environmental Consultant

Specialisation : Environmental Management; Strategic environmental advice; Environmental compliance advice & monitoring; Environmental Impact Assessments; Policy, strategy & guideline formulation; Project Management; General Ecology

Years experience : Eleven (11) years in the environmental field

KEY RESPONSIBILITIES

Provide technical input for projects in the environmental management field, specialising in Strategic Environmental Advice, Environmental Impact Assessment studies, environmental permitting, public participation, Environmental Management Plans and Programmes, environmental policy, strategy and guideline formulation, and integrated environmental management. Key focus on integration of the specialist environmental studies and findings into larger engineering-based projects, strategic assessment, and providing practical and achievable environmental management solutions and mitigation measures. Responsibilities for environmental studies include project management; review and manipulation of data; identification and assessment of potential negative environmental impacts and benefits; review of specialist studies; and the identification of mitigation measures. Compilation of the reports for environmental studies is in accordance with all relevant environmental legislation.

Undertaking of numerous environmental management studies has resulted in a good working knowledge of environmental legislation and policy requirements. Recent projects have been undertaken for both the public- and private-sector, including compliance advice and monitoring, electricity generation and transmission projects, various types of linear developments (such as National Road, local roads and power lines), waste management projects (landfills), mining rights and permits, policy, strategy and guideline development, as well as general environmental planning, development and management.

SKILLS BASE AND CORE COMPETENCIES

- Project management for a range of projects
- *Identification and assessment of potential negative environmental impacts and benefits through the review and manipulation of data and specialist studies*

- *Identification of practical and achievable mitigation and management measures and the development of appropriate management plans*
- Compilation of environmental reports in accordance with relevant environmental legislative requirements
- External and peer review of environmental reports & compliance monitoring
- Formulation of environmental policies, strategies and guidelines
- Public participation processes for a variety of projects
- Strategic environmental advice to a wide variety of clients both in the public and private sectors
- Working knowledge of environmental planning processes, policies, regulatory frameworks and legislation

EDUCATION AND PROFESSIONAL STATUS

Degrees:

B.Sc Earth Sciences, *University of the Witwatersrand, Johannesburg, 1993*

B.Sc Honours in Botany, *University of the Witwatersrand, Johannesburg, 1994*

M.Sc in Botany, *University of the Witwatersrand, Johannesburg, 1996*

Courses:

Environmental Impact Assessment, *Potchefstroom University, 1998*

Environmental Law, *Morgan University, 2001*

Professional Society Affiliations:

Professional Natural Scientist (Registration No 400024/00).

EMPLOYMENT

Current: Director of Savannah Environmental (Pty) Ltd. Independent specialist environmental consultant

October 1997-November 2005: Bohlweki Environmental (Pty) Ltd: Senior Environmental Scientist; Environmental Management and Project Management

January to July 1997: *Junior Science Teacher, Sutherland High School, Pretoria*

PROJECT EXPERIENCE

Current projects include:

Electricity Sector Projects

- Project manager for the EIA and EMP for the proposed Mokopane Integration Project, Limpopo Province (for Eskom Transmission)
- Project manager for the proposed transmission lines from the Koeberg-2 Nuclear Power Station site, Western Cape Province (for Eskom Transmission)
- Project manager for the proposed Tshwane strengthening project, Phase 1, Gauteng Province (for Eskom Transmission)
- Project manager for the EIA and EMP for the proposed Kyalami Strengthening Project, Gauteng Province (for Eskom Transmission)
- Project manager for the EIA and EMP for the proposed Steelpoort Integration Project, Limpopo Province (for Eskom Transmission)
- Project manager for the EIA and EMP for the proposed conversion of the existing Open Cycle Gas Turbine (OCGT) Ankerlig Power Station (located in Atlantis Industria) to a Combined Cycle Gas Turbine (CCGT) power station, and the associated 400 kV transmission power line between Ankerlig Power Station and the Omega Substation (for Eskom Generation)
- EIA and EMP for the proposed conversion of the existing Open Cycle Gas Turbine (OCGT) Gourikwa Power Station (located near Mossel Bay) to a Combined Cycle Gas Turbine (CCGT) power station, and the associated 400 kV transmission power line between Gourikwa Power Station and the Proteus Substation (for Eskom Generation)

- EIA and EMP for the proposed wind energy facility and associated infrastructure at a site within the Western Cape (for Eskom Generation)
- EIA and EMP for the proposed wind energy facility and associated infrastructure at a site near Hopefield, Western Cape Province (for Umoya Energy)
- Basic Assessment for proposed wind monitoring masts on a site near Beaufort West, Western Cape Province (for Umoya Energy)
- Basic Assessment for proposed wind monitoring masts on a site near Laingsburg, Western Cape Province (for Umoya Energy)

Compliance Monitoring

- Audit of environmental compliance for Salberg Concrete Products
- ECO compliance monitoring for the construction of the De Hoop Dam and the diversion of the R555, Limpopo Province
- ECO compliance monitoring for the Mine Water Recovery Project at Duvha Power Station,

Mpumalanga Province

- Compilation of an Environmental Management Plan and ECO compliance monitoring for existing and future development at Tiffindell Ski, Eastern Cape Province
- ECO compliance monitoring for construction of the Nelson Mandela Bay 2010 Soccer Stadium

Environmental Management Tools

- Review the effectiveness and efficiency of the environmental impact management (EIA) system in South Africa on behalf of the Department of Environmental Affairs and Tourism
- Development of a comprehensive site-specific EMP for the construction and operation of the Eskom Braamhoek Integration Project, Free State and KwaZulu-Natal Provinces
- Compilation of Provincial Guidelines for off-road routes within the Western Cape Province
- Water use permit applications for water use at Tiffindell Ski Resort, Eastern Cape Province
- Water use permit applications for various properties within the Olifants West Game Reserve, Limpopo Province
- Environmental Risk Analysis for Salbro Property Holdings, Gauteng Province
- Project integration and compilation of a Strategy for Sustainable Development for Gauteng Province
- Advice regarding environmental compliance of existing and future development at Tiffindell Ski, Eastern Cape Province
- Advice regarding environmental compliance at Salberg factory, Gauteng Province

Peer Review

- Review of EIAs submitted in terms of the ECA for the Northern Cape Department of Tourism, Environment and Conservation, including:
 - * EIA for a new wastewater treatment works in Warrenton
 - * EIA for chicken layer houses in Kimberley
 - * EIAs for the upgrading of petrol stations in Kimberley
 - * EIA for a new up-market residential development in Kathu
 - * EIA for residential development in Kimberley
- Review of EIA and EMP for the proposed Waterfall Wedge development, Gauteng Province

Infrastructure Projects

- Project manager for the EIA and EMP for the proposed bridge across the Ngotwane River located on the border of South Africa and Botswana

Mining Sector Projects

- Environmental Impact Assessment and Environmental Management Programme in terms of

the MPRDA for the proposed Elitheni Coal Mine near Indwe, Eastern Cape Province

- Environmental Management Programmes for three borrow pits associated with the proposed Groot Letaba River Development Project, Limpopo Province

Water resources projects

- Project manager for the EIA and EMP for the proposed modification of the existing Hartebeestfontein Water Care Works, Gauteng Province (for ERWAT)
- Project manager for the EIA and EMP for the proposed expansion of the existing Welgedacht Water Care Works, Gauteng Province (for ERWAT)

Projects undertaken on behalf of Bohlweki Environmental include:

Specialist projects

- Development of an Environmental Policy for the Ekurhuleni Metropolitan Municipality
- Development of an Integrated Environmental Policy for the City of Tshwane Metropolitan Municipality Environmental Opportunities and Constraints Assessment for the Wonderboom Airport
- Review of the State of the Environment Report for the North West Province

Transport sector projects

- Environmental Impact Assessment and Environmental Management Plan for the proposed N2 Wild Coast Toll Road between East London (Eastern Cape) and Durban (KwaZulu-Natal)
- Environmental input to the Denneboom Local Integrated Transport Plan
- Environmental input to the Ekurhuleni transportation corridors study
- Environmental Impact Assessment for the proposed Platinum Highway from Warmbaths via Pretoria to Skilpadhek (on the South Africa-Botswana border), including obtaining all environmental permits required.
- Environmental Scoping Study and public participation process for the upgrading of Provincial Main Road 100 between the intersection with Main Road 521 and Ndwedwe
- Environmental Management Plan for repairs of portions of the N3 and N1, Gauteng
- Environmental Scoping Study and public participation process for the Kingsway Relief Road in Maseru, Lesotho

Electricity Sector projects

- Project manager for the undertaking of an EIA and compilation of an EMP for the proposed Open Cycle Gas Turbine (OCGT) Power Station and associated 400 kV Transmission lines and substation at Atlantis, Western Cape Province
- Environmental Scoping Study for a new coal-fired power station in the Lephalale area,

Limpopo Province

- Project manager for the undertaking of Environmental Scoping Study and compilation of an Environmental Management Plan for various 132 kV Sub-Transmission lines and substations within the Mpumalanga Province
- Project manager for the undertaking of an EIA for the proposed 765 kV Transmission line between the existing Hydra Substation (near De Aar) and the proposed Gamma Substation (near Victoria West), Northern Cape Province

- Detailed Environmental Scoping Study and public participation for the proposed Capacity Increase Project at Arnot Power Station, Mpumalanga Province
- Project manager for the undertaking of an Environmental Scoping Study and EMP for the proposed 132 kV sub-Transmission line between the GaRankuwa and Dinaledi substations, North West Province
- EIA & public participation for the proposed new Ikaros Substation and associated 400 kV Transmission line infrastructure, North West Province
- Environmental Scoping Study public participation for the Establishment of Eskom Infrastructure for Power Supply to the C-Cut Development at Premier Mine, Cullinan, Gauteng Province
- EIA & public participation for the proposed 3rd 400 kV Transmission line between the Poseidon and Grassridge Substations in the Eastern Cape Province
- EIA & public participation for the proposed new 400 kV Transmission line between Matimba Substation (near Lephalale) and Witkop Substation (near Polokwane), Limpopo Province
- Detailed Environmental Scoping Study and public participation for the Breyten Strengthening Project: proposed new Breyten Substation and associated 88 kV Distribution line, Mpumalanga Province
- Public Participation Process for the proposed Return-to-Service of the Camden Power Station, Mpumalanga Province
- Environmental Impact Study and public participation for the proposed 2nd 400 kV Transmission line between the Grassridge Substation and the Poseidon Substation in the Eastern Cape.
- Environmental Pre-Scoping Study for the proposed Concentrating Solar Plant, in the Northern Cape Province
- Environmental Impact Assessment public participation for the proposed new nine 132 kV power lines between the Grassridge Substation and the Coega Industrial Development Zone, Eastern Cape Province

Pipelines

- Environmental Impact Assessment for the proposed Petronet New Multi-Products Pipeline (NMPP) between Durban and Gauteng Province
- Exemption application for the construction of a gas pipeline between Majuba Mine and Majuba Power Station, Mpumalanga Province.
- Exemption application for the construction of an emergency water supply pipeline from Mamelodi to Ekandustria via Cullinan, Gauteng Province.
- Environmental Scoping Study for the installation of a new water supply pipeline from Centurion to Diepsloot, Gauteng Province.

EIAs for Technology projects

- Environmental Impact Assessment for the proposed Alternative Fuels and Resources Project at Alpha's ULCO Plant near Kimberley in the Northern Cape Province
- Environmental Impact Assessment for the proposed Alternative Fuels and Resources Project at Dudfield Plant, North West Province
- Environmental Impact Assessment for the proposed Blending Platform to be established within the Gauteng Province
- Investigation of possible alternative Scrap tyre collection and disposal strategies in Gauteng, South Africa

Mining sector projects

- Environmental Management Programme Report (EMPR) for the proposed small-scale kaolin clay mine near Ndwedwe, KwaZulu-Natal Province
- Environmental Management Programme Report (EMPR) for prospecting activities within the Premier Mine Game Farm, Cullinan for De Beers Consolidated Mines Limited
- Environmental Management Plan for the Proposed C-Cut Development at Premier Mine, Cullinan
- Environmental Management Programme Report for the Proposed C-Cut Development at Premier Mine, Cullinan
- Environmental Impact Assessment and public participation process for the Proposed C-Cut Development at Premier Mine, Cullinan

Development projects

- A detailed Environmental Scoping Study and public participation process for the Thaba ya Batswana Development on portions of the Farm Rietvlei 101 IR, Gauteng
- Environmental Scoping Report and public participation process for the development of a Community Safety Centre in Khutsong-South, Carletonville

Water resources projects

- A detailed Environmental Impact Assessment of new regional water care infrastructure in the DD5A sub-drainage district in Eastern Gauteng (adjacent to the Blesbokspruit Ramsar Site) for the East Rand Water Care Company (ERWAT)

**CURRICULUM VITAE
GERHARD CRONJE**

Profession : Environmental Consultant
Specialisation : Environmental Management
Years' experience : Three

KEY RESPONSIBILITIES

- Conducting Environmental Impact Assessment (EIA) & Basic Assessment (BA) processes.
- Preparation of EIA & BA reports.
- Liaising with and providing clients with insight into Environmental related matters.

SKILLS BASE AND CORE COMPETENCIES

- Report Writing
- Conducting of Public Participation Processes
- Fauna & Flora studies
- Preparing maps (using GIS)
- Environmental Auditing
- Administrative tasks
- Research

EDUCATION AND PROFESSIONAL STATUS

Degrees & Diplomas:

- BSc (Geography and Environmental Management) obtained from the University of Johannesburg in 2006.
- Hons (BSc) (Geography & Environmental Management) obtained from the University of Johannesburg in 2007.
- Diploma in Geographic Information Systems obtained from UNISA in 2009.

Professional Society Affiliations:

None

EMPLOYMENT

1. January 2007 - December 2007

Name of Employer: Digby Wells & Associates

Position: Assistant Environmental Consultant

2. February 2008 – June 2010

Name of Employer: Eco Assessments

Position: Junior Environmental Consultant

3. July 2010 – Present

Name of Employer: Savannah Environmental

Position: Environmental Consultant

PROJECT EXPERIENCE

1. Scoping, EIA & EMP reports for Eskom for the new Melmoth/Imvubu Transmission line in Durban, Ethekewini Municipality;
2. Environmental Auditing for Midrand/Midstream Estates;
3. Environmental Auditing for the Southdowns Residential Development in Irene, Pretoria;
4. Scoping and EIA for proposed Residential Development in Soshanguve (Farm Wentzelrust 223 JR);
5. Scoping and EIA for Rietfontein Portion 315 and RE of Portion 29 (Muldersdrift);
6. Scoping and EIA for the upgrade of the Refilwe Waste Water Treatment Plant in Cullinan;
7. Scoping and EIA for Modder Bee Portion 30 & 7 in Benoni;
8. Scoping and EIA for Lords View Logistics Park in Chloorkop;
9. Scoping and EIA for Highland Gate Golf Estate in Dullstroom;
10. Scoping and EIA for Witpoortjie Portion 117 Helderwyk;
11. Basic Assessment for Ruimsig Portion 181;
12. Basic Assessment for Portion 5 & 6 of the Farm Witbos 409 JR in Blue Hills;
13. Basic Assessment for Poortview Holding 4 (Ruimsig);
14. Basic Assessment for Poortview Holding 10 (Ruimsig);
15. Basic Assessment for Klipfontein Portion 123;
16. Exemption Application for Midrand Estates Portion 128;
17. Ecological Assessment for Rietpan Portion 62 Brakpan;
18. Ecological Assessment for Blaauwbank Portion 149;
19. Prospecting Right Applications, Mining Right Applications, Compliance Monitoring/Auditing as well as Closure Cost Assessments for various mining companies situated in Gauteng, Mpumalanga and Limpopo Province;
20. Scoping and EIA for the Mmamabula Transmission line in Botswana.
21. EIA team for the proposed Aggeneis Oranjemond 400kV transmission power line, Northern Cape Province (for Eskom Holdings Ltd.)
22. EIA team for the proposed Karoo Renewable Energy Facility, Northern Cape Province (for SARGE).
23. EIA team for the proposed Gouda Wind Energy Facility, Western Cape Province (for VentuSA (Pty) Ltd).
24. EIA team for the proposed Wag'nbiekiespan Solar Energy Facility, Free State Province (for VentuSA (Pty) Ltd).

CURRICULUM VITAE

Lita Webley

ACADEMIC QUALIFICATIONS:

- Matriculated: 1974, Kloof High School, Kwa-Zulu Natal, South Africa
- BA (Hons) Archaeology, 1978, University of Stellenbosch
- MA (cum laude) Archaeology, 1984, University of Stellenbosch
- PhD Archaeology, 1992, University of Cape Town

PROFESSIONAL CAREER:

- 1979-1980: Junior lecturer, Semitic Languages, University of South Africa
- 1981: Junior Lecturer, Archaeology, University of Stellenbosch
- 1982-1983: Research Assistant, Anthropology, University of Stellenbosch
- 1984: Temporary Lecturer, Archaeology, University of Fort Hare
- 1985-1986: Teaching Assistant, Archaeology, University of Cape Town
- 1988-1990: Archaeologist, Natal Museum Services, Pietermaritzberg
- 1990-1997: Archaeologist, Albany Museum, Grahamstown
- 1997-1998: Assistant Director, Albany Museum, Grahamstown
- 1999-2005: Acting Head (Acting Deputy Director), Albany Museum, Grahamstown.
- 2005-2008: Director: Albany Museum
- 2008-2011: Principle Investigator, Archaeology Contracts Office, University of Cape Town

FIELDS OF SPECIALITY AND COMPETENCE:

- Heritage and Archaeological Impact Assessments
- Accredited for Stone Age Archaeology, Shell Midden Archaeology, Historical Archaeology
- Ethno-archaeology (anthropology) and oral history in Northern and Eastern Cape
- Specialised in Archaeology of Northern Cape
- Presentation of Heritage Workshops to communities and government officials
- Excavations at over 50 archaeological sites

PUBLICATIONS:

- Four chapters in books
- Total of 19 articles in refereed journals
- At least 20 popular articles
- Numerous conference presentations in South Africa and abroad (United States and Europe)

COURSES COMPLETED:

- GIS Course at Rhodes University in 2004

PROFESSIONAL STATUS:

- Association of Southern African Professional Archaeologists
- Accredited Principle Investigator for CRM

MISCELLANEOUS:

- 1994: Heritage sub-committee responsible for drafting new legislation for the Eastern Cape
- 1997-2001: member of the transitional Eastern Cape Regional Committee of the National Monuments Council.
- 2003-2008: Executive member of Makana Heritage Forum (Makana Municipality) Grahamstown

CURRICULUM VITAE
LOURENS MARTINUS DU PLESSIS

MetroGIS (Pty) Ltd

Visual Assessment and Geographic Information Systems Specialist

SKILLS BASE AND CORE COMPETENCIES

- More than 17 years experience in the application of Geographical Information Systems (GIS) in Environmental Planning and Management.
- Extensive practical knowledge in spatial analysis, environmental modelling and digital mapping.
- Experience in applying GIS in EIAs, State of the Environment Reports and Environmental Management Plans.

TERTIARY EDUCATION

- BA (University of Pretoria) Geography and Anthropology (Masters), 1993

EMPLOYMENT HISTORY

1999-present: MetroGIS, Director

1997-1999: GISBS, Project Manager

1990-1997: GisLAB c, Project Manager / Member

SELECTED RELEVANT PROJECT EXPERIENCE

- Visual Impact Assessments and Viewshed Analysis for various types of developments, including telecommunications structures, mining activities and tourism accommodation in National Parks and other environmentally sensitive areas. Some recent and current projects include:
 - * Proposed Altantis Open Cycle Gas Turbine power station.
 - * Matimba B proposed coal-fired power station.
 - * Zues to Mercury transmission line (comparative viewshed analysis)
 - *Mercury-Ferrum-Garone transmission line intergration
 - *Mmamambula (Botswana) transmission line and power station viewshed analysis Kynoch Gypsum Tailings dam extension
 - *N1 Western Bypass Shell service station
 - *Coega regional hazardous waste processing facility.
 - *Robinson Deep landfill extension
 - Concentrating Solar Power (CSP) plant
- EIAs for the utilisation of GIS based systems to determine and manage environmental impacts. Various projects in South Africa.

CURRICULUM VITAE

LUKE STRUGNEL

Qualifications: BSC –Zoology (Hons)

Rhodes University- Grahamstown

Pri. Sci.Nat (Zoology- 400181/09)

Occupation: Field Biologist – Endangered Wildlife Trust –Wildlife and Energy Interaction group)

Duties: Conduct investigations, impact assessments, studies, research on wildlife interactions with power line infrastructure.

1) Wildlife interactions with power lines

Bird Impact Assessment Studies for Electrical infrastructure:

Johannesburg Strengthening 400KV Power lines

Appollo- Verwoerdburg 400KV Power line

Phoebus- Kwagga 400KV Power line

Ariadne-Eros 400KV Power line

Mogwase- 400KV Power line

Malelane- Boulders 132KV Power line

Nondabuyo-Ndumo 132KV Power line

Randfontein 132KV Power line

Sasol Intergration 132KV Power line

Marathon- Kiepersol 132KV Power line

Dumasi- 132KV Power line

Invubu-Melmoth 132KV Power Line

NMPP Electrical Infrastructure

Graceview- Slagment 88KV Power line

Graceview- Eyestone 88KV Power line

Honingklip 88KV Power line

Randjiesfontein 88KV Power line

Cookhouse Wind Energy facility

Port Elizabeth Wind Energy facility

Avifaunal "walk throughs" (EMP's):

Zeus- Mercury 765KV EMP

Bravo-132KV EMP

Grassridge Poseidon 400KV EMP

Research projects:

Rhino and Lion Park camera risk assessment

Carcass detection using dogs under power lines

CURRICULUM VITAE

David Hoare

David Hoare Consulting

Botanist / Ecologist

SKILLS BASE AND CORE COMPETENCIES

- Botanical researcher in projects involving the description of terrestrial and coastal ecosystems.
- Broad expertise in the ecology and conservation of grasslands, wetlands, fynbos and coastal ecosystems. Project expertise includes baseline biological surveys for the mining, forestry and utility industries, national vegetation mapping programmes for government and research organisations, natural resource management using satellite remote sensing and aerial photography, environmental management and project management (research projects).
- Botanical Specialist responsible for vegetation inventories, vegetation, habitat and land-use mapping, threatened plant species survey, alien species survey.
- Professional Natural Scientist: South African Council for Natural Scientific Professions (2005) Reg. no. 400221/05.
- Professional member: South African Institute of Ecologists and Environmental Scientists (2001)

TERTIARY EDUCATION

B.Sc (Botany and Zoology) Rhodes University;

B.Sc Honours (Botany) Rhodes University,

M.Sc. (Botany) University of Pretoria

PhD (in progress) – Nelson Mandela Metropolitan University, Port Elizabeth

SELECTED RELEVANT PROJECT EXPERIENCE

- Ecological consultant since 1995. Author of 13 scientific publications, 6 technical scientific reports, 15 scientific conference presentations and over 130 specialist consulting reports. Attended 15 national and international congresses & 5 expert workshops, lectured vegetation science at 2 universities and referee for 2 international journals.
- Wide experience in botanical studies within grassland, savanna and fynbos, as well as riparian, coastal and wetland vegetation. Senior author on Thicket Biome chapter, second author on Grassland Biome chapter and co-author on three other chapters in recent publication on vegetation of South Africa (SANBI). Also compiled map of the Eastern Cape vegetation for the same publication.

CURRICULUM VITAE

INGRID SNYMAN

Profession : Social Consultant
Specialisation : Social Impact Assessment
Years experience : 14 years

SKILLS BASE AND CORE COMPETENCIES

- Social Impact Assessment
- Public Participation Programmes
- Communication, development of community structures, community facilitation
- Workshop reports

TERTIARY EDUCATION

- 1992: BA (Political Science), University of Pretoria
- 1995: BA Hons (Anthropology), University of Pretoria

EMPLOYMENT HISTORY

- 1996 – 2000: Afrosearch (Pty) Ltd
- 2000 – 2010: Independent Consultant

SELECTED RELEVANT PROJECT EXPERIENCE: SOCIAL IMPACT ASSESSMENTS (SIA)

- Wag'nbiokiespan Solar Energy Facility, Northern Cape Province
- Kathu and Sishen Solar Energy Facilities, Northern Cape Province
- Public Participation and SIA for the proposed Thupela Waterberg Photovoltaic Plant, Limpopo Province
- Mitchells Plain-Firgrove-Stikland Transmission Line, Western Cape
- Ariadne-Venus Transmission Line, KwaZulu Natal
- Socio-Anthropological Study for the proposed Booyendal Mine, Mpumalanga
- Dominion Reefs Power Line project, North West Province
- Kannikwa Vlake Wind Farm Project, Northern Cape
- Extension of the Wemmershoek Wastewater Treatment Works (WWTW), decommissioning of the Franschoek WWTW and construction of a transfer and outfall sewer between the two works, Franschoek, Western Cape
- Public Participation process as part of the EIA for the proposed new Ferrochrome Smelter near Brits in the North West Province
- Lefaragathle, Mogono, Rasimone, Chaneng outfall sewer and Chaneng sewer treatment plant, Rustenburg (Phokeng), North West Province
- Vlakfontein Residential Development, Brakpan, Gauteng
- Dorstfontein Mine Western Expansion Project and other extensions, Kriel, Mpumalanga
- Metrorail's upgrading of railway stations and railway line in Mamelodi, Gauteng
- Kyalami Strengthening Project, Kyalami, Gauteng
- ACSA Remote Aprons Project, O.R. Tambo International Airport, Gauteng
- Cullinan Estate Development, Cullinan, Gauteng