GEO BELLA

GEOTECHNICAL & GEOHYDROLOGY CONSULTANTS

COMPANY PROFILE

ABOUT US

GeoBella (Pty) Ltd is a professional consulting and contracting company specializing in the field of engineering geology, geotechnical engineering and geohydrology. GeoBella was established with the aim of providing clients with practical, quality, cost effective investigations and recommendation solutions specifically tailored to client's needs and requirements.

GeoBella takes pride in the relationship that we have developed over the years with consulting firms and contractors. As a small sized organization, we strive to provide an effective service to our clients and to leaders in our fields of expertise.

OUR APPROACH

GeoBella is committed to the satisfaction of its clients which is achieved by continuously providing a technically correct and a cost-effective service that is delivered on time and within budget. As a small company, GeoBella is able to focus and understand the needs of each specific client and to provide customized effective solutions and deliver economical results. GeoBella uses state of the art equipment, IT systems and engineering software to ensure maximum efficiency in both geotechnical engineering and geohydrology solutions and delivery time of projects.

VALUES

As a company we strive to live by our core values of:

- Relationships and People
- Excellence, Quality and Sustainability
- Professionalism and Customer Focus
- Innovation and Integrity
- Performance and Cost Effectiveness

Safety, health and environmental management standards for all operational businesses are maintained and are driven at all levels throughout the company.

VISION

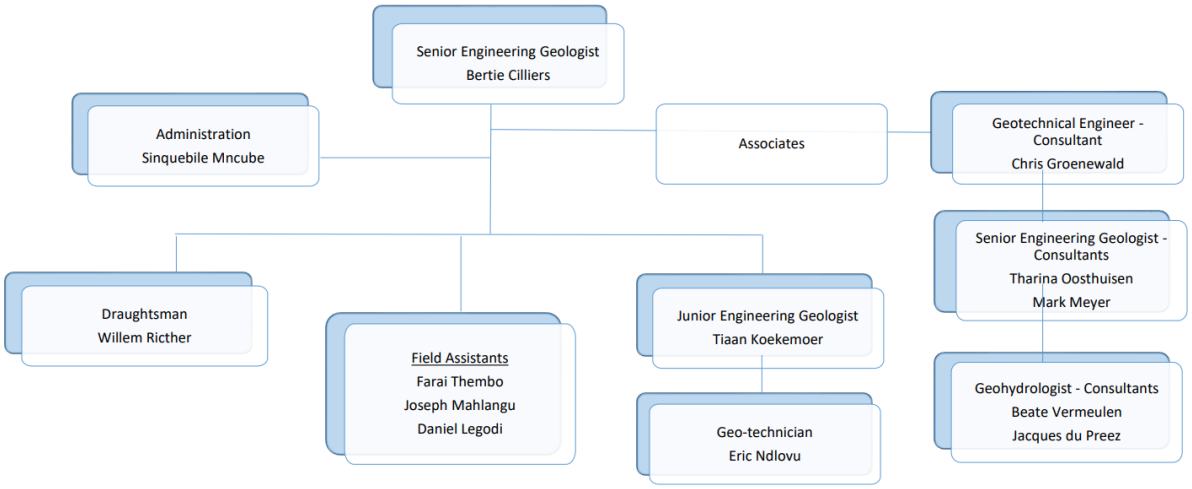
To be the preferred and trusted earth science provider in providing and assisting with recommendations on the most cost-efficient solutions and method for any given development delivered at the best quality on time.

LEADERSHIP

All technical work performed by GeoBella are under the direct guidance of Mr. B.D. Cilliers. He has accumulated in excess of 10 year's experience directly relating to the field of engineering geology, geotechnical engineering and geohydrology. Mr. Cilliers is registered with The South African Institute of Engineering and Environmental Geologists (SAIEG), The Geological Society of South Africa (GSSA) – 969786, South African Council for Natural Scientific Professions (SACNASP) – 400449/13, the NHBRC and a number of other professional affiliations.

Geobella's team consist of Professional and Trained Personnel and Professional Associated Consultants.

KEY PERSONAL



The professional staff as well as the associates consist of four engineering geologists, a geotechnical engineer and two geohydrologists.

SERVICES OFFERED

Our main focus is mainly on geotechnical, engineering geology and geohydrology professional and contracting services. Our in-house staff and associates provide investigation services on a wide range of projects including residential, industrial, commercial and mining developments. We enjoy working closely with other professional consultants and contractors to provide practical and effective solutions to exciting challenges. Geobella Specialist services include, but are not limited to the following services and types of investigations: -

- Deep and Shallow Foundation Investigations
- Phase I and Phase II Engineering Geology Assessments
- Dolomite Stability Investigations
- Stability and Liquefaction Investigations
- Geohydrology Investigations
- Geo-Environmental Investigations
- Township Development (Rural and Urban)
- Borrow Pit and Material Investigations
- Centerline Investigations
- Geophysical Siting
- Groundwater Monitoring Networks
- Geo-Environmental Investigations
- Borehole registrations and Water Use License Applications
- In-Situ Geotechnical Testing
- Arranging and supervising of Geotechnical and Percussion drilling

Normally the projects are carried out in a phased approach, for example:

- Desktop Study
- Pre-Feasibility or Reconnaissance
- Feasibility
- Detailed
- Execution or Construction phase

CLIENT BASE

Personnel and associates of GeoBella have extensive experience and have dealt with satisfied clients individually or collectively. Our clients list includes government institutions, corporate institutions, private sector companies, non-government organisations and small businesses.

COMPANY PROJECTS

GeoBella is associated with numerous projects that include in geotechnical, engineering geology, groundwater, specialized in-situ testing and geophysical surveys. Projects details available upon request.

OUR EQUIPMENT

We own a number of specialized equipment to carry out insitu geotechnical testing, soil and water sampling as well as for geophysical surveys, namely:-

- Dynamic Cone Penetration test (DCP)
- Light Dynamic Penetrometer test (DPL)
- Super Heavy Dynamic Penetrometer test (DPSH)
- Memocone Cone Penetration test (CPTu)
- Seismic Module
- Mostap Sampler – AP van der berg
- Hand Auguer (100mm diameter)
- Hydraulic Augers (200mm, 300mm and 400mm diameters)
- PQWT-TC300 Series geophysical prospecting instrument
- G5 Geotron Magnetometer

BBBEE COMPLIANCE

Geobella qualify as an Exempt Micro Enterprise having an automatic B-BBEE Contribution Level of Four (4) and a procurement recognition of 100%.

CONTACT DETAILS AND LOCATION

HEAD OFFICE

Gauteng - Pretoria
31D Christelle Street
Six Fountains Estate
Silver Lakes
0081
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Email: info@geobella.co.za

SATELLITE BRANCH

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12 Vegkopweg
Hartenbos
6520
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COMPANY DETAILS

Registered Name: Geobella (Pty) Ltd

Registration Number: 2020/522088/07

CSD Supplier Number: MAAA0997079 & MAAA0998715

Income Tax Ref No: 9249484248

VAT Registration: 4520293897

PAYE Registration: 7900811870

COIDA: RMA G2387

Professional Indemnity: 5 Million - ITOO Special Risks (Pty) Ltd