

CURRICULUM VITAE
OF
REBOLANG MAKWABA

PERSONAL DETAILS

Surname	: Makwaba
Names	: Rebolang Katlego Khutso
Date of Birth	: 15 November 1991
Identity Number	: 9111155713080
Address	: 2750 Unit One Selosesho Thaba Nchu 9783
Mobile Number	: 079 147 0548
E-mail address	: rebolangkk@gmail.com
Nationality	: South African
Gender	: Male
Marital Status	: Single
Home Language	: Setswana

Health : Good

Criminal Records : None

Religion : Christian

Driver's license : Code B

LANGUAGE PROFICIENCY

LANGUAGE	SPEAK	READ	WRITE
Setswana	Good	Good	Good
English	Good	Good	Good
Sesotho	Good	Good	Good

SECONDARY QUALIFICATION

High School Attended : Tlotlanang Combined School

Grade Passed : Grade 12

Year Obtained : 2009

High School Subjects : Life Orientation
: English home language
: Afrikaans
: Life Sciences
: Mathematics
: Physical Science
: Geography

COMPUTER LITERACY

Computer Package : Basic computer literacy
: Microsoft Word
: Microsoft Excel
: Microsoft Power Point

: Advanced computer literacy

TERTIARY EDUCATION

Institution of study	: The University of the Free-State
Field of study	: Geography and Environmental Management
Degree obtained	: B. A General
Year obtained	: 2015
Relevant modules passed	: Advanced computer literacy Business English Geographic Information Systems Geography Environmental management and analysis Business management Urban development Strategic management Environmental geomorphology Environmental management and analysis <u>Completed a short course in: Conducting and reporting an independent EIA process</u>

WORK EXPERIENCE

Environmental officer at Engedi Minerals and Energy (04 January 2016 - 31 May 2016).

I learned how to compile Basic Assessments as well as Scoping reports, and understood how Environmental impact Assessment regulations are implemented when applying for environmental authorization for mining organizations seeking to acquire diamonds.

Environmental assessment practitioner at NSVT Consultants cc (09 January 2017 - current),

We provided social facilitation services to Consulting Engineering companies to mediate between the community and engineering consultants in order to determine how projects affect communities as a whole, find solutions to their environmental problems caused by construction projects and inform the community of their environmental rights.

Duties as Jnr Environmental Assessment Practitioner:

1. Conduct feasibility studies, Basic Assessments Reports (BAR) and Environmental Impact Assessments (EIA's) according to EIA legislation, which includes information collation, report writing and communication of findings, under supervision of a senior Environmental Assessment Practitioner.
2. Plan, co-ordinate and facilitate Public Participation Process (PPP) under supervision of a senior EAP.
3. Develop and implement Environmental Management Plans (EMP's) under the supervision of a senior EAP.
4. Conduct environmental compliance monitoring, reviews and audits.
5. Work together with colleagues to develop our environmental assessment and management capabilities through developing networks, growing business and building new competencies.
6. To provide both clerical and administrative support to the company, either as part of a team or individually in order to ensure the administration and smooth-running of the business and projects.
7. To co-ordinate and implement office procedures for the company and frequently responsible for specific projects and tasks.
8. Travel frequently both within South Africa and possibly neighbouring African Countries.

Projects involved in:

- Proposed 132kV powerline construction between the Aliwal North Substation and Rouxville substation (Basic Assessment).
- Luckhoff Solid Waste Site development (Full Scoping & EIA)

- Bultfontein Pipeline construction (Section 24G)
- Thaba Nchu Agri-Park development (Public Participation)

REFERENCES

Name : Prof. J A A Lazenby
Relationship : Lecturer (Strategic Management)
Telephone no. : 051 401 2977

Name : Dr. C H Barker
Relationship : Lecturer (GIS)
Telephone no. : 051 4012554

Name : M Rabumbulu
Relationship : Lecturer (Geomorphology)
Telephone no. : 051 401 7104

Name : T Mulaudzi
Relationship : Employer
Telephone no. : 079 362 6046

Name : L Tigedi
Relationship : Employer
Telephone no. : 051 430 1041/2