CURRICULUM VITAE OF Mtyobile Mxolisi

Personal Details

Home address : Number 27, Gobingca Street

: IKwezi Township

: UMTATA : 5099

Postal address : Private Bag X 5002, Umtata, 5099

Date of birth : 25 September 1984
Identity Number : 8409255614088
Nationality : South Africa

Gender : Male
Marital status : Married

Linguistic Ability : Xhosa, English and Zulu Contact number : 0810350459/0739355513 Email address : Mtyobilemg@yahoo.com

License : Code 08
Health : Excellent

Educational Qualifications

Last School attended : MZOMTSHA HIGH SCHOOL

Grade Passed : Matric

Subjects passed : Xhosa, English, Mathematics,

Biology, Physical science, Agricultural

science

Year : 2001

Tertiary Education

Name of Institution : University of Fort Hare

Degree : BSc in Agriculture (Plant Prodution and

Agricultural Extension)

Year : 2006

Name of Institution : University of Fort Hare

Post graduate degree : Masters of Science in Agriculture

Year : 2017

Work Experience

Previous Employer : Perishable Export Control Board (PPECB)

Job Title : Trainee inspector Employment Date : 4 July 2006 - 01 June 2007

Duties

■ Involved in the cold chain management and inspection services perishable products

 Ensures that products for export are handled, stored and transported at specific temperatures and optimum conditions

 Conduct end-point inspection services on perishable products destined for export

Current Employer : Department of Rural Development and

Agrarian Reform

Job Title : Production Scientist Grade B

: 01 July 2007 Employment Date

Duties

 Conducts informal training and demonstrations for the benefits of farmers

- Encourage farmers to adopt climate smart agriculture in the form of no-tillage in the areas that were deemed unsuitable for crop production due to unfavourable terrain
- Technical advice on soil management and crop production is provided to farmers either through visit to project or telephonically
- Feasibility studies for crop production are conducted in the district and also including feasibility studies projects funded by other stake-holders
- Data collection and analysis from crop production projects and research trials is carried out. Data collected includes maize yield estimates, soil sampling, germination test (percentage) and any other crop parameter
- Conduct basic and applied research

Achievements

- Community Based Seed project was initiated at Ngqeleni (Elujecweni) and Umtata (Mghekezweni) The aim of starting a seed production unit was to ensure that small-holder farmers have access to good quality seed. The project is still operating where drought stress tolerant, more nutritious open pollinated maize variety seed is been produced and sold locally.
- I'm also promoting and managing conservation agriculture

trials among small holder farmers in the Eastern Cape Province.

- Being able to present research paper on national conference and publish papers on international journals
- Worked with GIS specialist from ARC who are developing software to map all the fields under crop production in the Eastern Cape for a purpose of collecting data on soil nutrients, soil moisture and yield assessments.
- Liase with private companies (seed, fertiliser and chemical companies) to organise information days for the benefit of farmers.

References

1. Dr. L.Muzangwa
 Department of Agronomy: University of Fort Hare
 Cell: 0710054011

2. Mr K.S Mahlati
 Manager Extension and Advisory Services: OR Tambo District
 Tel 047 502 7705 / Cell 083 386 0678