Isolethu Consortium
Axis for Technology Management

Company Summary

Isolethu Consortium's core business is bringing together, BEE I.T. companies, which produce and manage technology solutions, around the defined requirements of our clients suited to their contexts enabling them to compete globally.

When we combine our skills and resources they produce a focused team that concentrates on improving and contributing to local technology solutions.

The experience, which we have achieved over ten years, have contributed to the successful technology solutions that we have provided for our customers that are from all different sectors of the market.
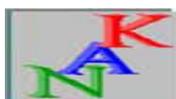
Relationships all over the country have led to us being a service provider that can provide our solutions anywhere in South Africa.
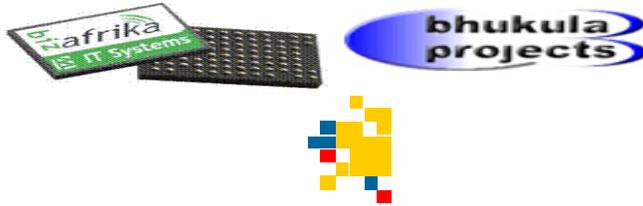
Members of the Consortium

1. Biz Africa
2. Deno Africa
3. Compuzone Technology
4. i-Cube
5. Bhukula Projects
6. Khanya Africa Networks

Objectives

- Our main objective is to provide technology and management solutions to our customers

- To act as preferred partners in the information technology in South Africa by referencing and creating a visible platform between service providers and prospective customers.

- To diversify the business line to create a value chain, thus offer wider employment avenues, affecting multiple income streams.
- To offer resources in for outsourced I.T. Projects

Mission

To provide our customers the peace of mind that technology together with our management skills will produce the ultimate technology solution around the desired requirements

Consortium Facilities

Isolethu has made working business relationships in 6 provinces in the country which have well established offices that have empowered staff members in this way we can service all nine provinces in our country.
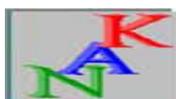
Services

I.T. Project Management
I.T. Software Solutions
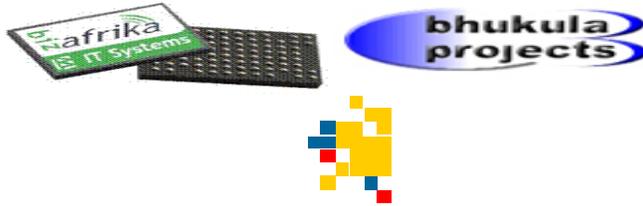I.T. Network and Infrastructure Solutions
Systems Integration and Security

Target Market

Government Sector
Corporate Companies

Trade Area
Southern Africa

Current Customers and Experiences

Dimension Data

(This project was awarded to us together with dimension data to improve the Ethekwini municipality network design and performance, where we successfully were part of a team who implemented a new network across the city for the municipality. 10 million rand project)

Universal service agency

(Network cabling, server setup and desktop support for 7 schools in KZN)

Kwanaloga

(Network cabling, Novell server setup, GroupWise   implementation and security)

S.A.R.S

(Networking and implementation and support for software technology solution that the South African revenue service uses on a daily basis)

Avis Car Rental

(Vehicle logging System countrywide six sites 15 million rand project)

Johan Rupert

(Access Control in Cape Town 3 million rand project)

Spoornet

(Parking Technology Solution)