



Ultimatum Finesse (Pty) Ltd

Company Profile

2026

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About Company

Founded in 2013, ULTIMATUM FINESSE (PTY) Limited, a proudly citizen-owned company headquartered in Botswana, has established itself as a premier player in the realm of geospatial technologies. Specializing in Geographic Information Systems (GIS), Surveying, and Drone services, the company has built a robust reputation for offering a comprehensive suite of services tailored to the evolving needs of various industries. From business to agriculture and infrastructure, ULTIMATUM FINESSE's dedicated team of experts seamlessly navigates the diverse landscape of spatial data solutions.

The company's commitment to delivering excellence is underscored by its proficiency in utilizing cutting-edge tools such as LiDAR and 3D laser scanning. These technologies not only ensure precision and accuracy but also enable the team to stay at the forefront of innovation, providing clients with solutions that are not only effective but also forward-thinking.

Recognized by the Civil Aviation Authority of Botswana (CAAB) for their commercial drone operations, ULTIMATUM FINESSE showcases a dedication to compliance and safety in the evolving field of drone technology. This certification further reinforces the company's commitment to exceeding client expectations through professional service and staying abreast of the latest advancements in geospatial technologies. With a focus on innovation, technical prowess, and a client-centric approach, ULTIMATUM FINESSE is poised to continue making significant contributions to the ever-expanding landscape of geospatial solutions.



Vision & Mission

Vision

To create a more informed and sustainable future where geospatial insights are seamlessly integrated into decision-making across diverse industries.



Mission

To be the leading innovator in geospatial solutions, empowering our clients to make informed decisions through the power of Geographic Information Systems (GIS), advanced surveying techniques, and drone technology.



Our Services

We offer a wide range of GIS applications in various fields including Archaeology, Geology, Business, Waste Management, Natural Resources Management, Aviation and Banking, Agriculture, Automobile, Utility Data Management, Infrastructure Geospatial Data Management, and Infrastructure Audits.

Aerial and Mobile LiDAR

- ▶ Our expertise extends to land surveying, power line inspection, topographic and bathymetric surveys, forest and precision agriculture, mining, tunnel surveying, urban planning, flood mapping and catchment survey, and dam surveying.

3D High-Definition Laser Scanning

- ▶ We provide advanced 3D laser scanning services for a variety of industries such as power industries, volume calculation, infrastructure, architecture, heritage and monuments, police, energy, simulations, tourism, and leisure.

Building Information Modelling

- ▶ Our team specializes in building information Modelling, offering services such as visualization, as-built Modelling, facilities management, analysis, documentation, construction, renovation, preliminary design, and detailed design.

Aerial Photography and Photogrammetry

- ▶ We offer aerial photography and photogrammetry services for land surveying, disaster relief, cartography, public safety, tourism, property, construction, and mining.

Surveying and Mapping

- ▶ Our comprehensive surveying and mapping services include static surveys, dynamic surveys, real-time dynamic surveys, geospatial data collection, utility infrastructure mapping, map locations, map quantities, map densities, map specific areas, and map change



Our Projects

Some of the Surveying Projects we Carried Out Using a Drone and GPS System.

GEOFLUX

- 1.Kanye Village Water Supply Distribution Network Rehabilitation – Emergency Works 2023 – 2024 (Provision of Surveying Services during Construction for QAQC)
- 2.Cadastral and Infrastructure Survey of proposed powerline at 500m interval from Phokojwe to Kazungula(754km). 2023 – 2024.
- 3.Topographic Survey for Kanye Supply and feeder pipelines 64.6km at 50m wide corridor. 2019.
- 4.Topographic Survey for Moshupa Supply and feeder pipelines 37.589km at 50m wide corridor. 2019
- 5.7 Reservoir bottom level Survey and 3 BPT at Kanye. 2021

LUCARA KAROWE MINE

- 1.Survey of Aerial Controls within the Lucara mine lease.
- 2.Setting and Levelling of 10 benchmarks within the Lucara Mine Pit.
- 3.Aerial Surveying of the whole Lucara Mine Lease subcontracted by GT Geomatics.

CHAMPS BOTSWANA

- 1.BUAN AgroVoltaic project
- 2.Mathatane – Platjan 30 km Road project Consultation 2023
- 3.Toyota Desert Race 2019

STET SURVEYING

- 1.Cadastral Survey of 279 plots in Serowe – Tshikinyega 2023

INTEGRATED ENGINEERS

1. LLR Plot 64260 Topographic Survey 2023

TRAIL SURVEYS

- 1.Drone Data Processing and CAD Drafting of Morupule Area, Mathathane-Platjan Road, Lentsweletau-Medie Road, Mapoka Road Design, Botlhale Private School, etc.
- 2.Gantsi SEZA Project behind Airport 700 Ha – Topographic Survey.
- 3.Topographic Survey of Somelo Realignment Pipeline 35km



Our Projects

Some of the Surveying Projects we Carried Out Using a Drone and GPS System.

MINISTRY OF HEALTH

1. Geotechnical Survey at Matlhaku Lekganyane clinic for Development of staff Houses
2. Geotechnical Survey at Maruapula clinic for Development of staff Houses

GEOSURV

1. Lobatse SEZA 350 Ha – Topographic Survey
2. Shakawe Solar Power 10 Ha – Topographic Survey

ENVIROSOLVE

1. Topographic Survey of Gamodubu proposed pipeline 5km by 200m wide corridor

WILD AFRICAN SAFARIS

1. Ranch mapping 1300 Ha – Orthophoto Planning Purposes

J.S PLANNING

1. Manong lodge 15 Ha – Orthophoto Planning Purposes
2. Far properties at Otse 40 Ha – Orthophoto Planning Purposes

URBAN HEIGHTS

1. Topographic Survey for Service contract for Master Planning of Botswana University of Agriculture and Natural Resources (371 Ha) 2022–2023

ASPHALT

1. Aerial Survey on Seherelela Borrow Pits
2. Aerial Survey on Sesung Borrow Pits
3. Aerial Survey on Sese Borrow Pits
4. A works and services under output-and performance – based road contract for completion of the following roads:
package 1: lot 2 road section a2 Kanye junction a10/a2 to Jwaneng roundabout (72.57km) including access roads.



Get In Touch

ULTIMATUM FINESSE (PTY) Limited is a leading citizen-owned company based in Botswana, specialising in Geographic Information Systems (GIS), Surveying, and Drone services across all industries. Since our establishment in 2013, our primary objective has been to deliver professional, innovative, and technically sound solutions in Geospatial Services, Surveying and Mapping, Data Management, Building Information Modelling (BIM), and drone services to a diverse range of public and private establishments, as well as individuals.



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