

— DEFINE THE ACCURACY BEFORE MOBILISATION

SURVEY & GEOSPATIAL INTELLIGENCE.

Traceable spatial evidence for planning, design,
construction, quantities and change.

SPECIALIST CAPABILITY / 2026

V3 NAMIBIA

v3namibia.com

DECISION-LED DELIVERY

THE OUTPUT IS DESIGNED AROUND THE ENGINEERING DECISION.

01

DEFINE

Confirm coordinate system, control, accuracy and outputs.

02

CAPTURE

Select LiDAR, photogrammetry or an integrated methodology.

03

PROCESS

Build controlled terrain, surface and imagery products.

04

DELIVER

Supply named, structured files suited to the client workflow.

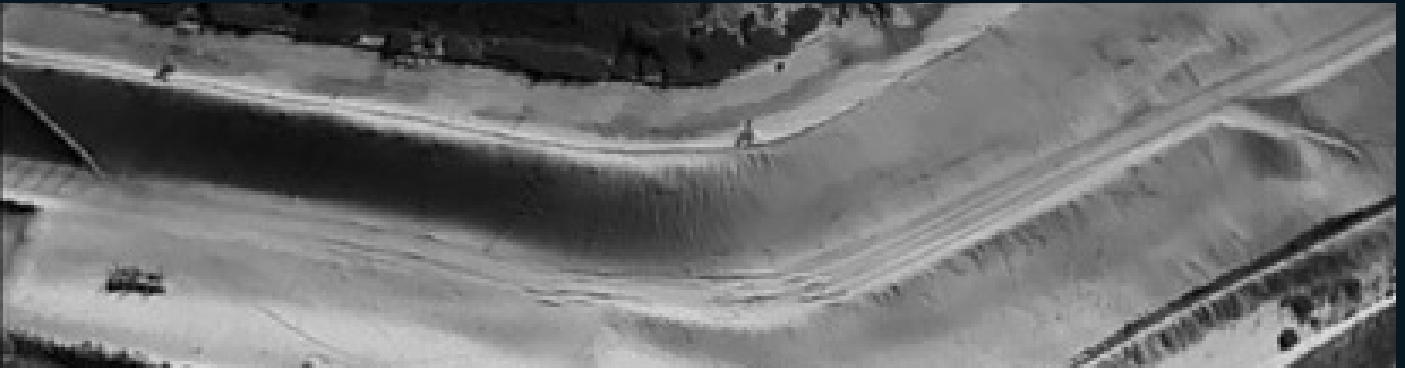
CONTROLLED EVIDENCE

Capture, analysis and reporting are planned as one workflow.

Scope, naming, outputs and client access are agreed before mobilisation.

WHAT THE PROGRAMME CAN INCLUDE

CAPTURE THE RIGHT EVIDENCE LAYERS.



METHOD SELECTED AROUND THE ASSET AND DECISION

01

CORE DATA

- Orthomosaic / ECW
- Point cloud / LAS / LAZ
- DTM / DSM / DEM

02

ENGINEERING

- Contours and breaklines
- Long and cross-sections
- Volumes and quantities

03

MONITORING

- Baseline surveys
- Repeat capture
- Change detection

WHAT THE CLIENT RECEIVES

A DELIVERY PACK BUILT TO BE USED.

01 SURVEY CONTROL AND ACCURACY STATEMENT

02 ENGINEERING-READY SPATIAL DATASETS

03 MAPS, SURFACES AND PROFILES

04 CONTROLLED DELIVERY PACKAGE

SECURE CLIENT ACCESS

Approved files can be shared through the V3 Namibia client portal.

Access is linked to the client and project, keeping delivery organised and controlled.

DISCUSS THE PROGRAMME

START WITH THE ASSET, SCOPE OR DECISION.

We will help define the right methodology,
evidence and delivery format before mobilisation.

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