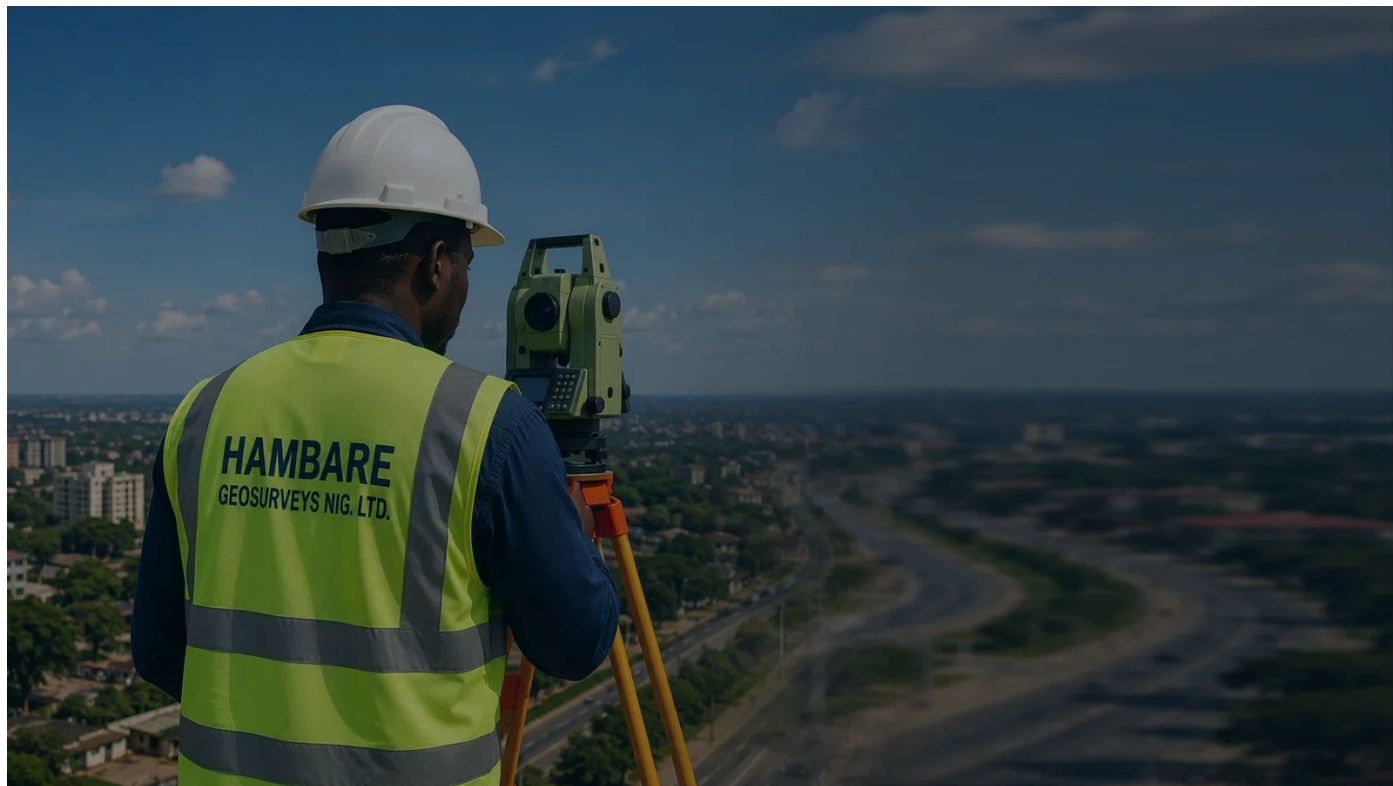




COMPANY CAPABILITY PROFILE

Know exactly where you stand.

Boundary, topographic and engineering surveys, GIS, remote sensing and spatial advisory for land, design, construction and asset decisions.



REGISTERED SURVEYOR
Hamid Adebare

CALL / WHATSAPP
+234 803 478 4082

OPERATIONAL ADDRESS
Oke-Esa, Iseyin, Oyo State

Hambare Geosurveys Nig. Ltd. | RC 1530958

WHAT HAMBARE HELPS CLIENTS ACHIEVE

Survey information for the decision in front of you.

Start with the outcome you need. Hambare will help define the appropriate field requirement and deliverable.

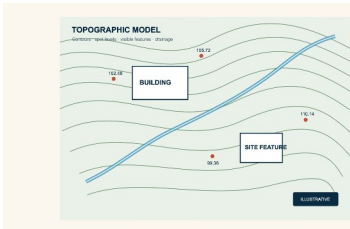


BOUNDARY AND CADASTRAL SURVEY

Secure or clarify land

Establish parcel identity on the ground, review available survey information and support land documentation or boundary decisions.

Possible outputs: Boundary plan · coordinates · survey records

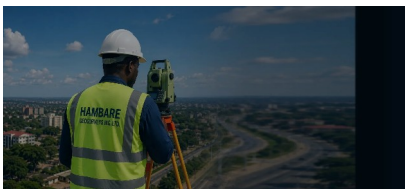


TOPOGRAPHIC SURVEY

Prepare a site for design

Capture terrain, levels and visible site features so architects and engineers can plan from measured conditions.

Possible outputs: Topographic plan · contours · CAD data

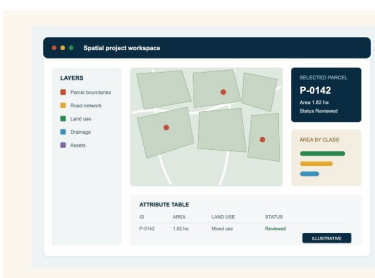


ENGINEERING SURVEY

Set out and verify construction

Transfer design positions and levels to site, establish control and record completed work.

Possible outputs: Setting-out data · checks · as-built records



GIS, MAPPING AND REMOTE SENSING

Map land, routes and assets

Organise locations, imagery and attributes into maps and datasets that are easier to understand and manage.

Possible outputs: GIS layers · maps · imagery products · analysis



SERVICES AND DELIVERY

From field measurement to information your team can use.

The scope is agreed around the project purpose, site conditions, reference requirements and expected output.

Boundary & cadastral survey Parcel identification, boundary definition and survey records.	Topographic survey Terrain, spot levels, contours and visible features.
Engineering survey Setting out, control, level transfer, checks and as-built measurement.	GIS & spatial analysis Maps, layers, databases and location-based analysis.
Remote sensing Imagery-supported mapping, monitoring and area analysis.	Land & spatial advisory Early-stage review of information gaps and suitable outputs.

How an assignment begins

1. Share the need Location, purpose, approximate extent and available records.	2. Agree the scope Field requirement, deliverables, access, timing and commercial terms.	3. Survey and process Measurements, checks and data processing for the agreed purpose.	4. Receive the output Plans, coordinates, files or reports prepared for the next user.
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Company and contact

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