

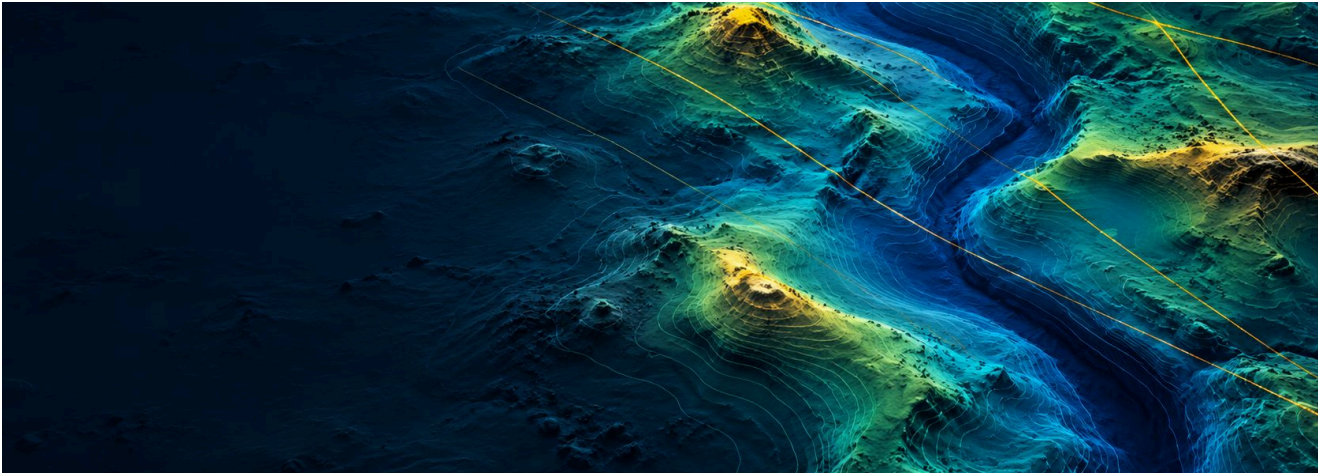


GEOCEANIC
ENERGIES

Know the seabed before you *build on it.*

Survey you can stop thinking about, with data, subsea support, project management and technical advisory across Nigeria and Africa, and an Equipment Exchange that puts the right spread on the job.

Survey first, built around precision.



Geoceanic Energies Limited is a survey-led marine and subsea services company based in Port Harcourt, working across Nigeria and the wider African continent. We survey and map the seabed, turn raw data into decisions, support subsea work, represent project owners, advise on assets, and run an Equipment Exchange that puts the right equipment, vessels and qualified people on the job. Clients deal with one accountable counterparty, under documented HSE and QA/QC procedures, to IHO and IMCA practice.

Vision

To be the first call for marine survey, subsea support and offshore equipment across Nigeria and Africa.

Mission

To give operators and contractors accurate seabed and subsea information, and the equipment, vessels and people to act on it, delivered safely, on schedule and under one point of accountability.

AT A GLANCE

Company	Geoceanic Energies Limited
RC number	8017400
Base	Port Harcourt, Rivers State
Region	Nigeria and Africa

Survey first. Five services around it.

Survey & Geoscience

Bathymetric, hydrographic, geophysical and geotechnical survey; positioning and navigation; pipeline and cable route, as-laid and burial surveys; site and hazard, ROV and visual, construction and as-built, topographic and coastal survey; and monitoring.

Data, Charting & Reporting

Multibeam bathymetry and backscatter, side-scan, sub-bottom, magnetometer and seismic processing, ROV data QC, hydrographic and route charting, GIS, and survey and project report writing, whoever collected the data.

Subsea & ROV Support

ROV, installation and integrity support: SSIVs, jumpers and spools, flying leads, jackets and cathodic protection; protection and stabilisation with mattresses, crossings, grout bags and rock; trenching and burial verification; tie-ins; and pre-lay to post-lay verification and site clearance.

Project Management & Representation

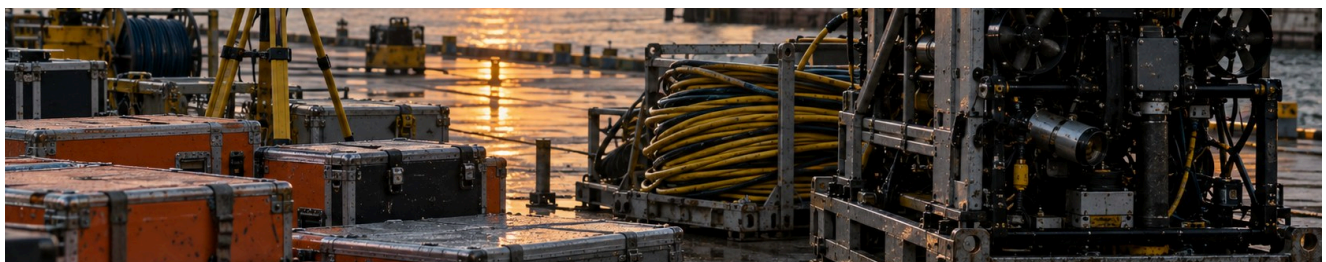
A representative between project owners and the contractors, vessel operators and project teams delivering the work: planning, interface management, QA/QC oversight, HSE and permit coordination, and progress and close-out reporting.

Technical & Asset Advisory

Practical counsel on subsea structures and asset integrity, inspection planning, marine operations, equipment and crew specification, engineering and procurement, and life extension.

Equipment Exchange

One counterparty between owners of survey, ROV and offshore equipment and those who need it: hire or purchase, vessel sourcing and qualified crews, verified and contracted under one agreement.



HOW WE WORK

Scope

Desk study, specification, risk assessment

Mobilise

Crew, kit, calibration, HSE briefing

Acquire

Supervised collection with live QC

Verify

Multi-stage QA/QC and cross-checks

Deliver

Reports, charts, GIS and CAD data

Registered. Built to qualify.

Corporate Affairs Commission · RC 8017400	Registered
Federal Inland Revenue Service · TIN 32350657-0001	Registered
COREN	Registered
100% Nigerian-owned	Confirmed

FRAMEWORKS WE WORK TO

- NUPRC and NMDPRA requirements in Nigeria; host-country regulators elsewhere
- Local-content plans and reporting, supported for every client
- IHO S-44 accuracy orders for hydrographic survey
- IMCA good practice for marine survey and ROV operations
- A management system aligned to ISO 9001, 14001 and 45001 principles

Contact

Geoceanic Energies Limited
No. 5, Emenike Street, Mile 1 Diobu, Port Harcourt, Rivers State, Nigeria
info@geoceanicenergies.com · Mon–Fri 8:00–17:00 (WAT)
geoceanicenergies.com