SEISMIC ACQUISITION

SEISMIC ACQUISITION

GeoQinetiq is focused on becoming the premier Nigerian land seismic acquisition company. We have the Nigerian crews, state-of-the-art technology and expertise to acquire surveys from the swamps, through the rainforest to the semi-arid Sahel regions wherever oil & gas operators need to prospect or exploit. The right data, delivered as promised, on budget, on schedule, and in observance of all HSSE stipulations and obligations to enable operators make drilling decisions with utmost confidence.

The Federal Government's "Nigerian Content" vision is designed to transform the oil and gas industry into the economic engine for local job creation and national growth by developing in-country capacity and indigenous capabilities. In this way a greater proportion of the work will be done in Nigeria, by Nigerians and, with active participation of all sectors of the economy Nigeria will be positioned as the hub for service delivery within the West African sub-region and beyond.

The Nigerian Content Policy of the Federal Government of Nigeria seeks to promote a framework that guarantees active participation of Nigerians in oil and gas activities without compromising standards. The policy also focuses on the promotion of value addition in Nigeria through the utilization of local raw materials, products and services in order to stimulate growth of indigenous capacity. The Federal Government is optimistic that its policy will result in steady measurable and sustainable growth of Nigerian Content throughout the oil and gas industry.

BUILDING DEEP AND WIDE CAPACITY.

GeoQinetiq people are Nigerians. The Company is 100% Nigerian, and its land seismic acquisition crews are ready to go to any part of the Country, recruit and train more Nigerians in the localities where the company intends to deploy for every job. Because our Nigerian crews are educated in the best institutions in Nigeria and abroad, they have an unparalleled understanding of the local geology, extensive experience of working in Nigerian oil industry but bring experience garnered from studious participation in similar projects around the world.

Our people will apply their expertise and experience, working very closely with the client to design each seismic survey design to ensure that the seismic acquisition parameters are optimized with regard to data quality and cost. The key objectives of the design and execution of each acquisition project is to ensure that the client's project objectives are met.

PARTNERS IN PROGRESS

We view ourselves as our clients' partners in progress. GeoQinetiq is dedicated to our clients' total success, from logistics planning, recruitment & training, to community relations, partnering with host communities and maintenance of safe operations. We are attentive to every detail but never forget the big picture of expanding the nation's reserves of wealth to the benefit of our clients and all Nigerians.

LOCAL CONTENT, INTERNATIONAL QUALITY

Our people have been equipped with the best technical equipment to do the job quickly, safely and cost-effectively, while ensuring the highest levels of quality and accurate seismic data for our clients. We have invested relentlessly and now have a range of technical tools and processes that are unrivaled in depth and breath.

Our unique selling points include the following:

- ✓ 100% Nigerian
- ✓ 100% HSSE compliant operations to meet highest industry standards with continuous re-training.
- ✓ 100% success track record in community relations and remediation compensation delivery.
- ✓ 100% thorough project design, pre-permitting, surveying and meticulous data processing.
- ✓ SERCEL 408 seismic suite with Pro-Max® processing software allowing full startup analysis
- ✓ 100% Nigerian Seismic crews utilizing the latest acquisition technology with high channel counts.
- ✓ 100% range of capabilities, including Unimogs, hand-portable drilling wagon-wheels, German tracked drilling machines, Mercedes Benz mounted up-hole drilling platforms, vibrosels and dynamite recording
- ✓ 100% 2D, 3D and 4D experienced crews
- ✓ 100% multi-component land acquisition technology
- ✓ 100% your choice to boost Nigerian oil reserves and production!

David Nweze, Party Chief, GeoQinetiq Limited

Prospects Worked	Client	Country
Cawthorne Channel 3 - D Prospect	Shell	Nigeria
Nembe Creek 3 - D Prospect	Shell	Nigeria
Ekulama 3 - D Prospect	Shell	Nigeria
Robertkiri 3 - D Prospect	Chevron	Nigeria
Bomu 3 - D Prospect	Shell	Nigeria
Odeama 3 - D Prospect	Shell	Nigeria
Selema 3 - D Prospect	Shell	Nigeria
Akaso 3 - Prospect	Shell	Nigeria
Kiakroma 3 - D Prospect	Shell	Nigeria
Asaba 3 - D Prospect	Shell	Nigeria
Idama 3 - D Prospect	Chevron	Nigeria
Soku 3 - D Prospect	Shell	Nigeria
Ekpe 3 - D Prospect	Shell	Nigeria
Delta Creek 3 - D Prospect	Shell	Nigeria
Polgbene 3 - D Prospect	Agip	Nigeria
Obalfa 3 - D Prospect	Agip	Nigeria
Obama 3 - D Prospect	Agip	Nigeria
Anatuwera 3 - D Prospect	Agip	Nigeria
Tebidaba 3 - D Prospect	Agip	Nigeria
Opuigbene/Benisan 3 - D Prospect	Shell	Nigeria
Kwale 3 - D Prospect	Agip	Nigeria
Zarama/Ubie West 3-D Prospect	Shell	Nigeria
Bugama 3 - D Prospect	Shell	Nigeria
Kalama/Zarama/Ubie West 3-D Prospect	Shell	Nigeria
Run River 3-D	Shell	Nigeria
Kanaur 2-D	Esso (ExxonMobil)	Chad
Doba 2-D	Esso (ExxonMobil)	Chad
Koma 3-D	Esso (ExxonMobil)	Chad
Sohi 2-D	Esso (ExxonMobil)	Chad
Hassi-Mahmel 2-D	BP	Algeria
Blauarhet 2-D	BP	Algeria
Ovehri South (OML 53 South)	Chevron	Nigeria
Ehandiagbo (OPL 905)	Suntera Energy	Nigeria

GeoQinetiq
development through technology

Email: info@geoqinetiq.com|**Website:** www.geoqinetiq.com