



GEOPLUS TECHNOLOGIES

CAPABILITY STATEMENT

Reading the subsurface, **engineered for certainty.**

Independent geology & geophysics consultancy delivering seismic processing QC, interpretation oversight, and contractor coordination for operators across Kuwait, Saudi Arabia, and the UAE.

 ABOUT GEOPLUS

25+ years reading the earth, working for the operator.

An operator-side consultancy built to protect data quality and interpretation integrity on every project we touch.

GeoPlus Technologies is led by an advisor-level geophysicist with a career spanning Canada, the EU, and the Middle East — covering seismic processing QC, interpretation oversight, and contractor management on operator-side roles for major field development, exploration, and appraisal programs.

We exist to give operators an independent, technically rigorous check on the work being done in their name. Every engagement sits between you and your contractors — geology and geophysics, plus the oversight to make it count.

Our approach is deliberately vendor-neutral: we work directly inside the software environment you already use, so findings integrate straight into your existing workflow rather than creating a parallel one.

25+

YEARS EXPERIENCE

3

COUNTRIES ACTIVE

2

DISCIPLINES · G&G

5

CORE SERVICE LINES

 WHY AN INDEPENDENT CHECK

Contractors are incentivized to deliver on schedule. Operators need someone incentivized to get it right. GeoPlus fills that gap — reviewing processing sequences, interpretation logic, and data handoffs before they become costly downstream decisions.

— WHAT WE DO

Consultancy built around oversight

Every engagement is operator-side: we sit between you and your contractors to protect data quality and interpretation integrity.

01 Seismic processing QC

Independent quality control across the processing sequence, from raw gather review to final migrated volumes — validated against Omega and ProMAX processing outputs.

02 Interpretation oversight

Technical review of structural and stratigraphic interpretation in Petrel, Kingdom, and DecisionSpace, including spectral decomposition analysis for stratigraphic detail.

03 Contractor coordination

Single point of technical contact managing contractor scope, deliverables, and schedule across multi-vendor projects.

04 Well data integration

Bringing production logging (PLT) and well log data into the subsurface model via Techlog and Landmark OpenWorks for a coherent, calibrated picture.

05 Data management & governance

Structuring, auditing, and safeguarding seismic, well, and interpretation data — clear ownership, version control, and standards contractors are held to.

— TOOLS & EXPERTISE

Built on the platforms operators already trust

INTERPRETATION & MODELING

Petrel Kingdom

SEISMIC PROCESSING

Omega ProMAX

WELL & LOG ANALYSIS

Techlog

HALLIBURTON / LANDMARK SUITE

OpenWorks DecisionSpace

ADVANCED TECHNIQUES

Spectral decomposition

— TRACK RECORD

Operator-side, across the region

A signal log of where we've worked and what we oversaw.

29.31°N 47.48°E	Kuwait Operator-side seismic QC and interpretation oversight on major field development projects.	ACTIVE
24.71°N 46.68°E	Saudi Arabia Contractor coordination and processing QC across large-scale exploration and appraisal programs.	DELIVERED
24.45°N 54.38°E	United Arab Emirates Interpretation oversight supporting reservoir characterization and well planning.	DELIVERED

Let's talk subsurface.

Whether it's a QC audit, an interpretation review, or full contractor coordination — tell us what you're working on.

EMAIL: contact@geoplus-tech.com

WEB: www.geoplus-tech.com

REGION: Kuwait · Saudi Arabia · UAE