



**COPIA GROUP OF
COMPANIES S.A**

TECHNICAL, DIGITAL & GEOSCIENTIFIC SOLUTIONS

For the Oil & Gas Industry

Namibia's energy potential deserves reliable data, better decisions and locally anchored capability. COPIA is ready to support that journey through technology, innovation and partnership.



Adilson Manguera Nelumba
Chairman of the Board
COPIA GROUP OF COMPANIES S.A



Built in Africa. Evolving with purpose.

Founded in 2015 · Luanda headquarters

AN INTEGRATED MODEL

Technical Services
+ Geoscience
+ Digital Technology

Engineering supervision · Oil & Gas · Biofuels ·
Mining · Consulting · Technical & geoscientific
services · Digital solutions



2015–16

TECHNICAL
CONSOLIDATION



2016–20

DIVERSIFICATION



2020–NOW

EXPANSION &
POSITIONING

Three pillars. One enduring outcome.

01

RELIABLE DATA

Acquire, validate and interpret geoscience information.

02

BETTER DECISIONS

Reduce risk, uncertainty and operational cost with technical and digital intelligence.

03

LOCAL CAPACITY

Develop technology and knowledge for African technical autonomy.

“Our value proposition is not only what we deliver today — it is the capability we help build for tomorrow.”

Reliable exploration begins with reliable data.

CORE OIL & GAS SERVICES

SEISMIC ACQUISITION QC/QA

Project review · training · equipment inspection · pilot testing · data quality

GRAVIMETRY QC/QA

Cavity surveys · deep structures · basin and anomaly identification

MAGNETOMETRY QC/QA

Survey orientation · quality testing · calibration · sampling · mapping

TOPOGRAPHY & DRONES QC/QA

Surveying · data modelling · cartography · GNSS monitoring · offshore support

MPOG

Microbial Prospecting for Oil & Gas

Innovative microbial analysis detects hydrocarbon signatures — complementing traditional geophysics with fast, safe and cost-effective evidence.

LOWER DRY-WELL RISK

DISTINGUISH OIL / GAS

ONSHORE + OFFSHORE

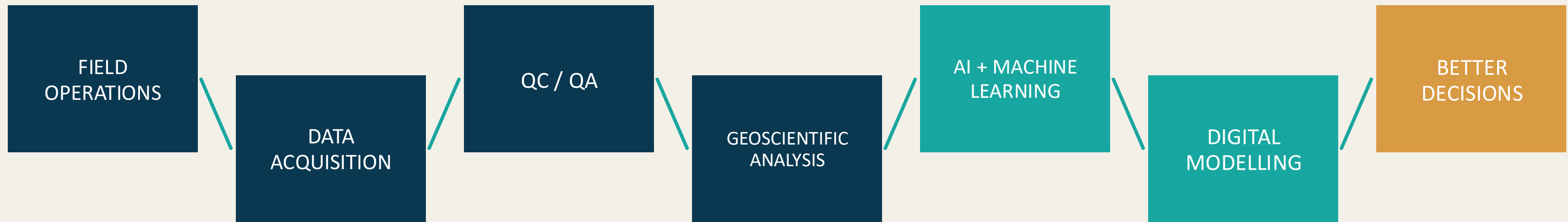
SIMPLE RAPID SAMPLING

ENVIRONMENTALLY FRIENDLY



Field expertise, connected to digital intelligence.

COPIA connects what happens in the field
to the decisions that shape value.



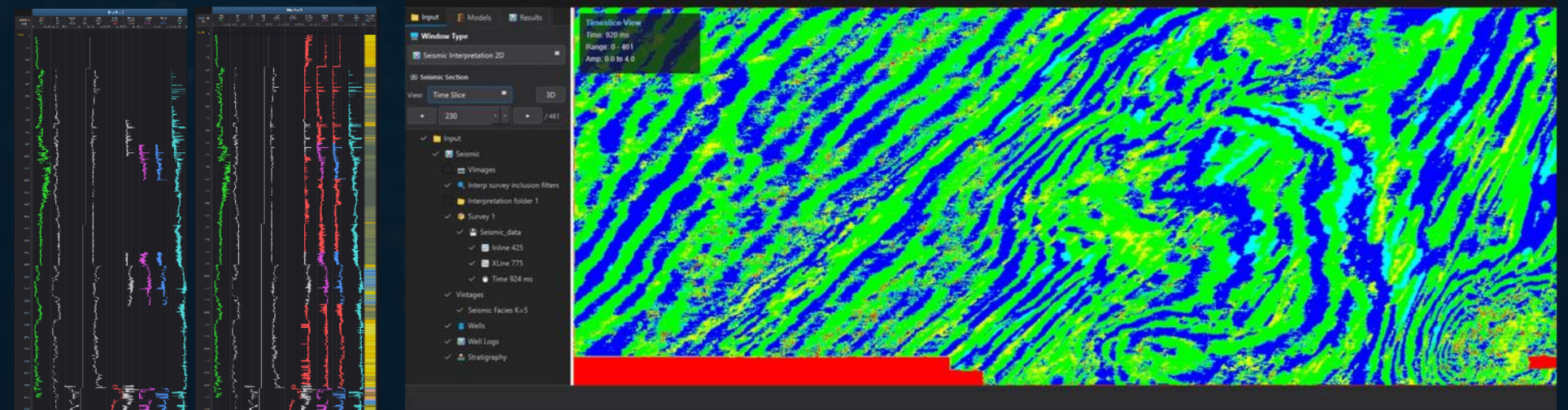
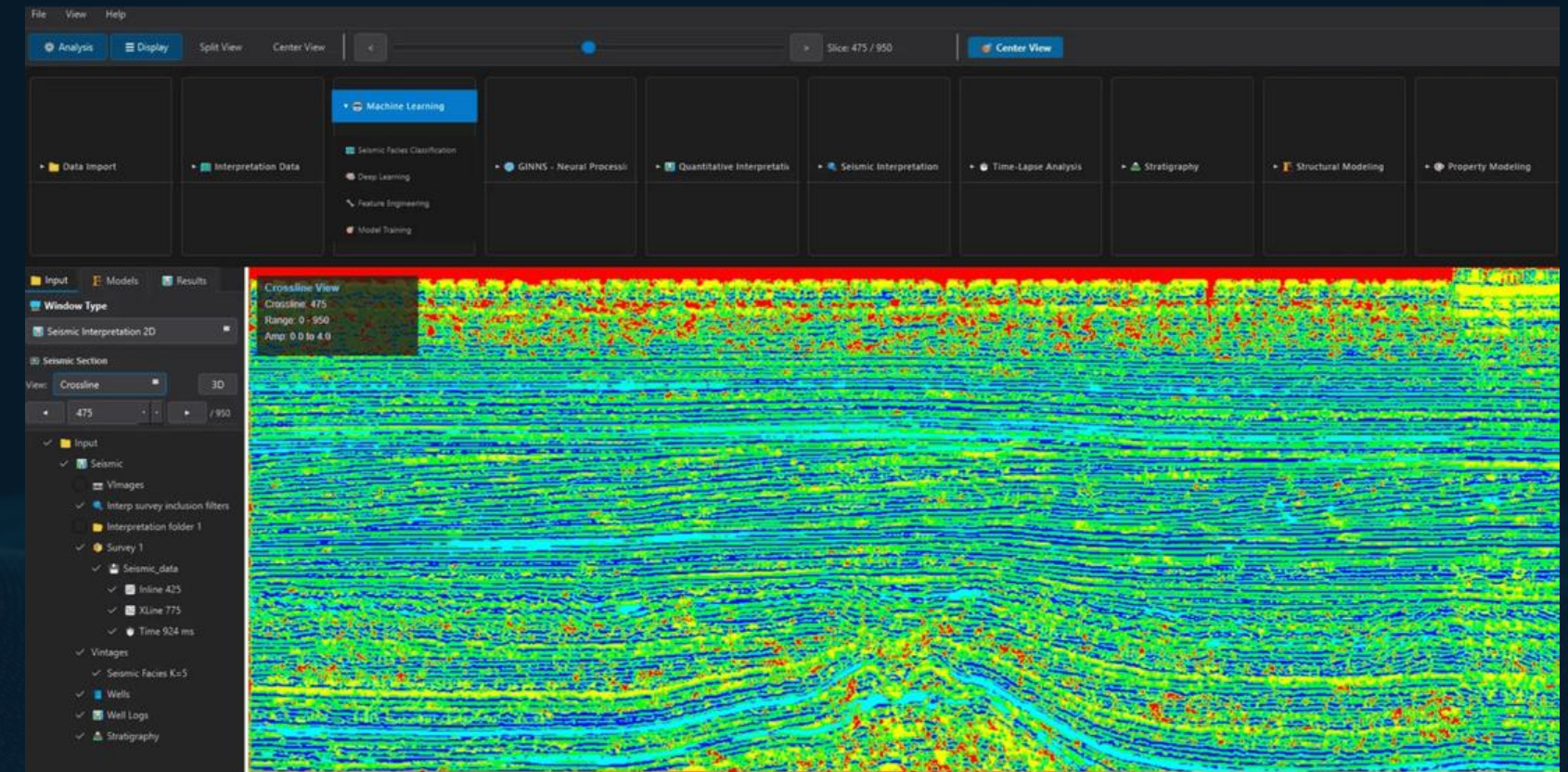
COPIA SEIS

AI-powered seismic interpretation

Automatic horizon picking · seismic attribute extraction ·
3D visualisation · platform integration · real-time QC

SEISMIC DATA → AI → INTERPRETATION → VISUALISATION → DECISION

Technology should empower geoscientists, accelerate interpretation and improve the use of seismic data.



COPIA DYNAMICSIM

Better reservoir understanding supports better production decisions.

FROM DATA TO PRODUCTION

HIGH-FIDELITY SIMULATION

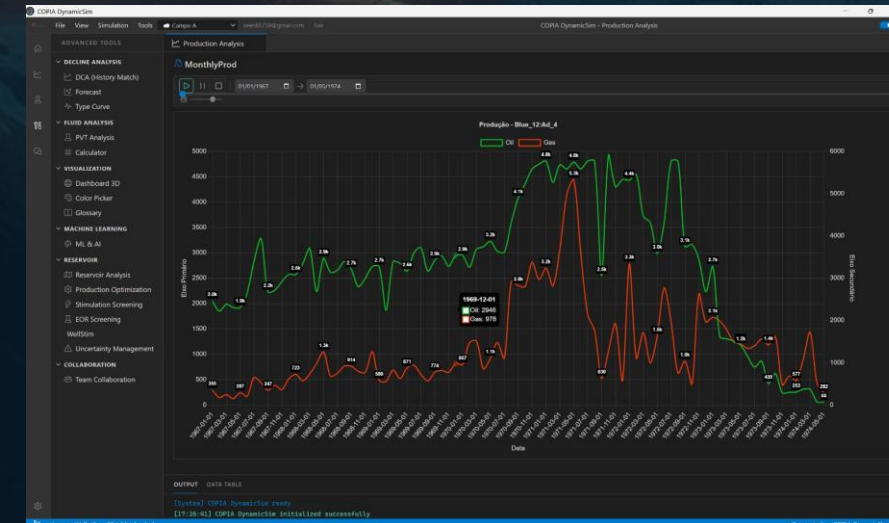
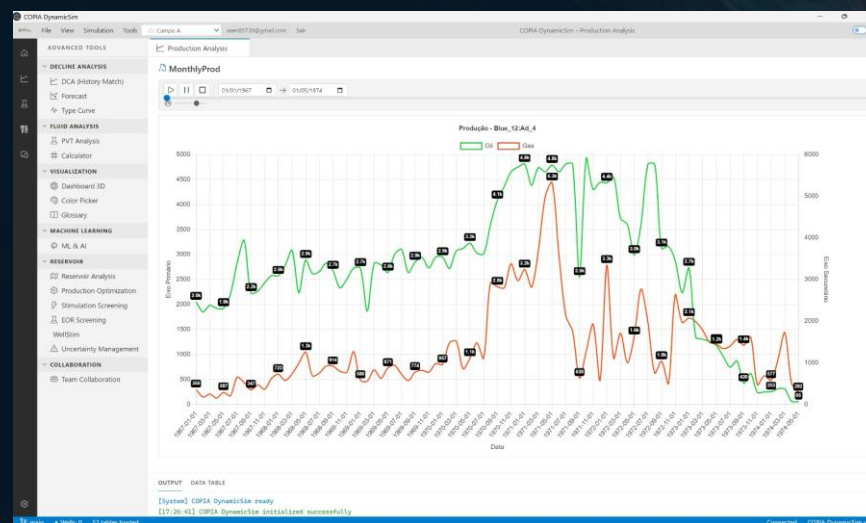
ML-BASED PVT PREDICTION

PRODUCTION SCENARIOS

FIELD DATA INTEGRATION

UNCERTAINTY + RISK ANALYSIS

RESERVOIR DATA → SIMULATION → ML →
SCENARIOS → OPTIMISATION → DECISION



Participation is the start. Technical autonomy is the goal.

Local Content becomes sustainable when local participation evolves into local capability.

LOCAL PEOPLE

Training, mentoring, technical professionals

LOCAL COMPANIES

Namibian participation across value chains

TECHNOLOGY TRANSFER

Knowledge, methodologies and digital skills

AFRICAN TECHNOLOGY

Solutions developed for African realities

LOCAL PARTICIPATION → SKILLS → KNOWLEDGE → TECHNOLOGY → LOCAL TECHNICAL AUTONOMY

Building value together.

A collaboration proposition — combining COPIA expertise with Namibia's people, companies and institutions.

“Contribute expertise while helping strengthen the local ecosystem.”

TECHNICAL + GEOSCIENCE
Seismic QC/QA · data quality

DIGITAL WORKFLOWS
AI interpretation · simulation

PEOPLE + KNOWLEDGE
Training · transfer · workforce

AFRICAN PARTNERSHIPS
Namibian firms · joint solutions

A cycle of partnership, capability and growth.



RELIABLE DATA

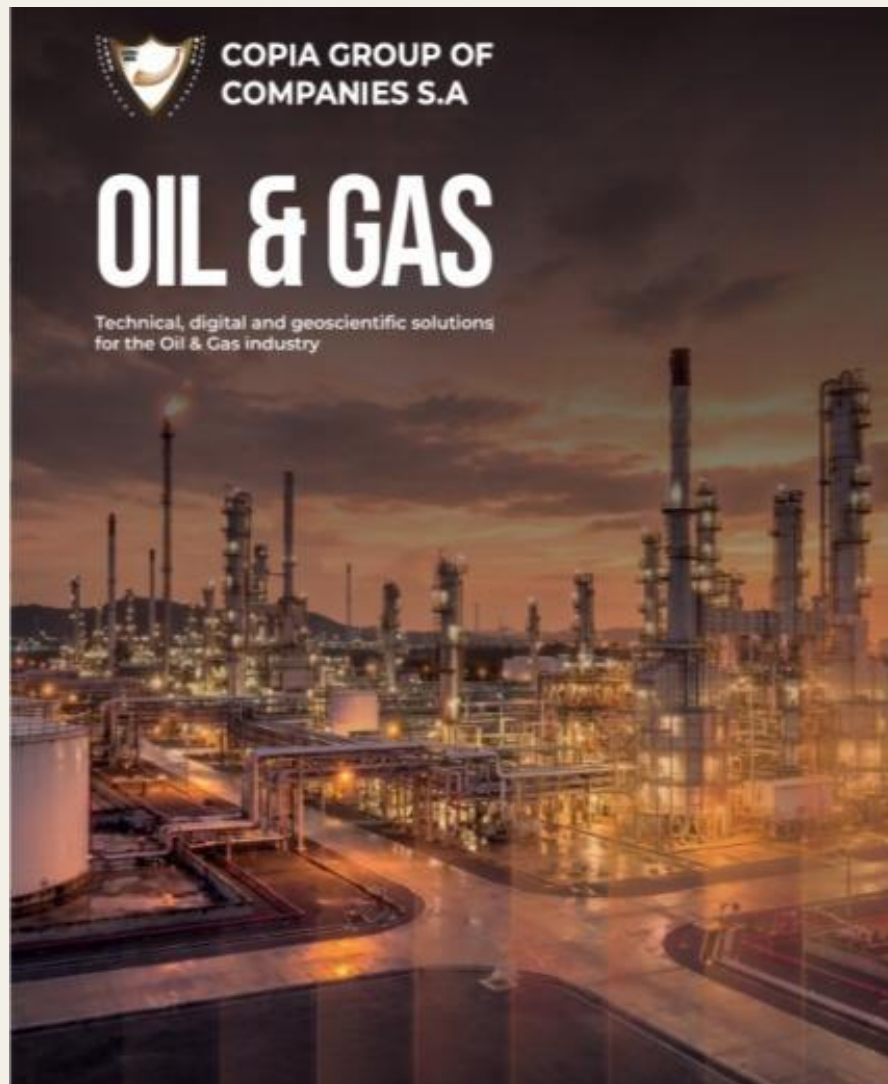
BETTER DECISIONS

LOCAL CAPABILITY

Technical Excellence + Digital Innovation + Local Content

Namibia has the opportunity not only to develop an Oil & Gas industry, but the capabilities, knowledge and technology that will sustain it. COPIA is ready to contribute through technical expertise, digital innovation, knowledge transfer and strategic partnerships.

Engage with Namibia's Oil & Gas ecosystem.



01 How can Namibia move beyond local participation towards long-term technical capability and technology development?

02 Which roles can African technology companies play in supporting Namibia's emerging Oil & Gas ecosystem?

PARTNERSHIP STARTS WITH THE RIGHT QUESTIONS.