

Your reliable partner in integrated E & P subsurface solutions



Our vision, our values

Our reputation was built on strong work ethic, accountability and transparency. We fully stand behind our products, delivering customized products and provide the highest level of details in our deliverables to our clients.

We are driven by a winning mindset and we believe that greatness is only achieved through cohesive teamwork, cooperation and leveraging on each other's' strength.

North Africa Oil & Gas Integrated Solutions objective is to be the best reference for the integrated subsurface and development projects. We are dedicated to our client's interests and success.

With our holistic approach, the full integration of optimized management, geosciences, engineering, economics and technology disciplines can mitigate the risk and supports the client's investment decisions overcoming obstacles to success.

How we work?

With our global experience and local knowledge, we provide pragmatic and innovative solutions in every step of the exploration and field development stages. Our cost effective and 'Fit for Purpose' solutions will maximize the value of our client's assets.

Our expertise is available through consulting, technical assistance, strategic advisory and training services for the oil and gas upstream sector.

Our willingness is to engage and listen to our client at every stage of the project. Whether you have short or long terms investment goals, we are committed to optimize your investment efficiency, to unlock new sources of growth and help you become more resilient in the face of adversity in the current challenging global economic landscape.

We give our best for results you can trust



Who we are?

We are an Independent Subsurface Consultancy & Integrated studies Service provider, owned and managed by experienced Oil & Gas industry professionals with proven track record in delivering worldwide Upstream Oil & Gas solutions.

We offer full range of E & P consulting solutions throughout the field life cycle that encompasses exploration, appraisal to field development planning, reservoir management and production optimization.

Additionally, we provide support for acquisitions and divestments, advising on portfolio diversification strategies. Furthermore, we deliver training programs fully adapted to the latest energy industry trends.

Our Services

Exploration and appraisal

- * Regional studies, play definition and sweet spotting
- * Prospect generation, evaluation, prospect ranking and risk analysis
- New plays of bypassed pay in deeper stratigraphic objectives in mature fields.
- * Near fields exploration studies
- * Full field review and appraisal program for undeveloped discoveries

Exploration special studies

- * Tight Oil and Gas Plays
- * Fractured Reservoirs
- * Shale Gas and Oil Resource Play

Field development planning

- * Field Development studies
- * Full Field Reviews studies
- * Mature Field Rejuvenation studies
- * Marginal Field Development studies

Production optimization

- * Well, Reservoir and Facilities Management studies
- * Production Technology studies
- * Improved, Enhanced oil recovery studies

Strategic advisory, support for acquisitions and divestments

- * Data-rooms
- * Due diligence
- * Asset valuations

Reserves, Resources Evaluation and Audit

Energy Transition

* Carbon Capture Storage /Usage

Training services

We listen, we understand the client needs, we are fully dedicated to provide high quality training and educational courses. Our trainings courses are designed to meet all the requirements of our client and any other specific needs. It could be frequently supported by additional mentoring, on job training and ongoing support for the client's staff.

Our training encompasses a wide range of topics, all of which are key knowledge areas within the oil and gas exploration development, always aiming to help achieve high exploration success rate and cost-effective field development strategy.

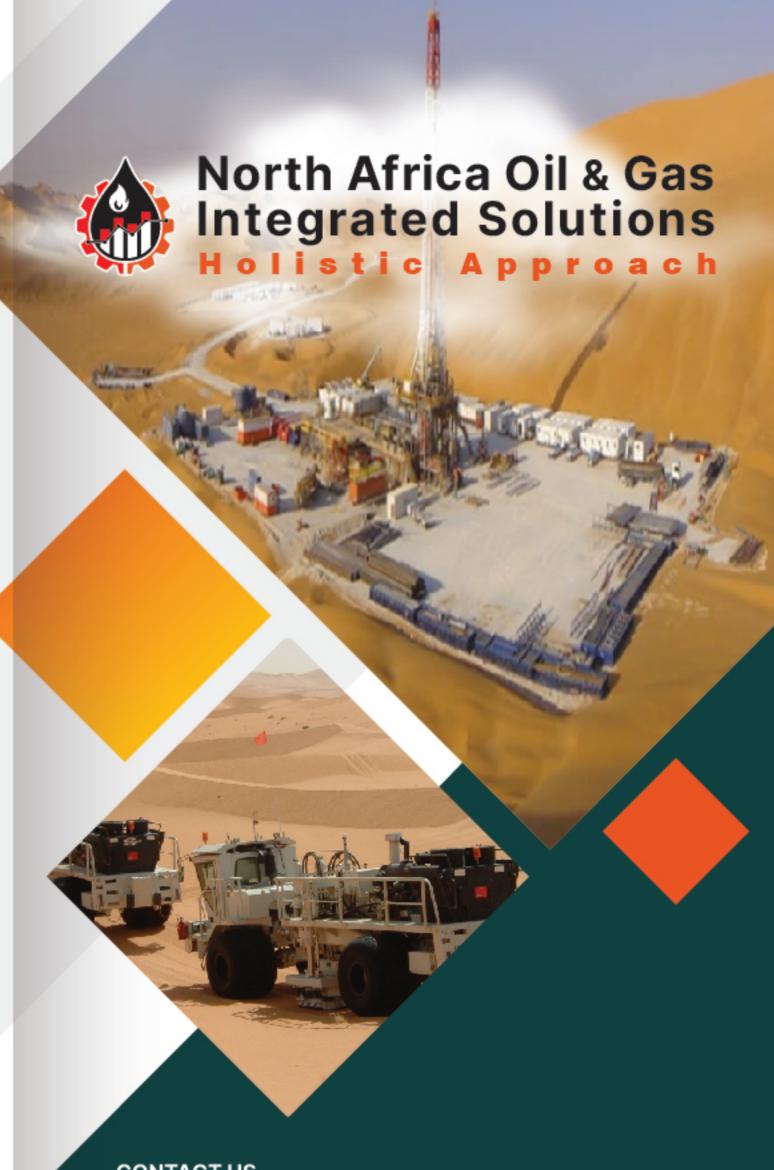
Our current range of training course includes:

Subsurface

- * Geosciences (Geology, Geophysics, Petrophysics and Geomechanics)
- * Operation Geology
- * Reservoir Engineering
- * Production Technology
- * Field Development Planning
- * Drilling operations and Surface Facilities

Health Safety Environment

- * PTW, Hazards Identification,
- * Job Hazard Analysis Risk Assessment, Risk Management
- Effectively assess risks to people, assets, the environment, and reputation.
- * Environmental Impact Assessment
- * Environmental Management
- * Process safety Management



CONTACT US

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