



A Full Cycle Upstream & Carbon Storage Team

Atria Energy is a Dallas-based subsurface advisory group with deep roots in international upstream exploration and development. We deliver full-cycle projects for operators, investors, and developers worldwide, combining senior advisory leadership with hands-on multidisciplinary delivery under a single point of accountability.

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An Integrated Subsurface Advisory Team

THE ATRIA TEAM

Senior oil and gas professionals covering the full subsurface bench: geology, geophysics, petrophysics, reservoir engineering, quantitative interpretation, basin modeling, reservoir simulation, exploration management, and commercial delivery. Combined careers spanning international IOCs, independent operators, and specialist technical consultancies including BP, BHP, BG Group, ExxonMobil, Kosmos Energy, Hunt Oil, Pioneer Natural Resources, and CNOOC International.

Contributions to basin-opening discoveries and greenfield deepwater developments totaling multi-billion barrels of oil equivalent across the Atlantic Margin, deepwater Gulf of Mexico, Southeast Asia, and the Mediterranean. Team members bring senior technical judgement, executive stakeholder experience, and delivery track records with IOC, NOC, private equity, and industrial partners.

OIL & GAS SERVICES

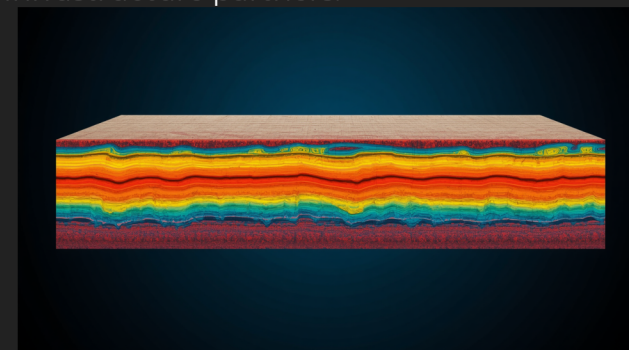
Basin Analysis | Prospect Generation | Exploration & Appraisal | Development | Transactions | Independent Assurance

Full-cycle upstream advisory across four service pillars. Basin-wide play analysis and regional screening. Lead and prospect portfolio generation to drill-ready maturation. Exploration and development delivery support from prospect through field sanction. Farm-in and discovered resource opportunity (DRO) technical due diligence for acquisition, divestment, and portfolio decisions.

CARBON STORAGE SERVICES

Storage Screening & Class VI Development

The same subsurface disciplines applied to carbon storage: basin screening through Class VI permitting, injection design, and long-term monitoring. Class VI reservoir engineering support on active US CCS projects, stratigraphic test execution, CO₂ plume simulation, and commercial origination with industrial emitters and infrastructure partners.



Commercial & Transactions Commercial Support

Farm-outs, Farm-ins, JV origination and governance, and A&D advisory experience across upstream and carbon storage. The team supports independent technical due diligence, transaction structuring, and partner alignment for operators, investors, and PE-backed platforms pursuing acquisitions or portfolio moves.

DELIVERY MODEL | BASIN EXPERIENCE | TRACK RECORD

How We Deliver

Atria delivers as integrated project teams under a single point of accountability, scaling from fractional senior advisory through sprint projects, longer-term contract and project engagements, staffed multidisciplinary teams, and retained assurance through exploration, drilling, and development campaigns. A trusted network of senior geoscientists, engineers, and commercial specialists lets us scale to project scope and duration without changing the delivery lead.

Basin Experience

Atlantic Margin | Gulf of Mexico | US Onshore | SE Asia | Mediterranean | Latin America

Basin-opening entries across the Atlantic Margin (Mauritania-Senegal, Namibia, Ghana, São Tomé, Suriname), deepwater Gulf of Mexico appraisal and development, US unconventional programs (Haynesville, Eagle Ford, Marcellus), Southeast Asia deepwater (Sabah, Brunei, Philippines), Mediterranean and Egyptian new ventures, and Latin American operator experience (Camisea, Campos).

Leadership Track Record

Proven delivery across the full E&P cycle

The team's leadership record spans basin-opening exploration success across Atlantic Margin deepwater plays and material acreage capture in frontier basins. Greenfield deepwater field development delivered through project sanction, with production performance and reserves growth across international offshore assets. Earlier delivery on senior technical and management roles across upstream programs in West Africa, the North Sea, Southeast Asia, and the Mediterranean, spanning exploration, appraisal, and development. Adjacent leadership across carbon storage platform development, Class VI project delivery, and joint venture governance with a supermajor operator.

Key Metrics

20+ Yrs Avg Experience | Multi-Billion BOE Discovery Record

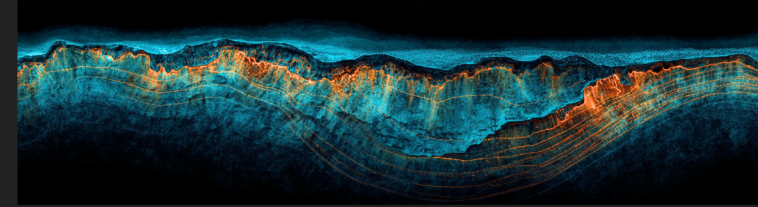
Combined team experience exceeds 100 years across exploration, appraisal, development, and carbon storage. Basin-opening discoveries, delivered field developments including deepwater sanction, and transaction advisory across upstream and CCS mandates.

Tools & Technology

Petrel | PaleoScan | RokDoc | Hampson-Russell | Techlog | Eclipse | Intersect | ArcGIS | Opendetect | Kingdom | Python | ML

Industry-standard subsurface platforms combined with AI-assisted workflows. Petrel and PaleoScan for interpretation, RokDoc and Hampson-Russell for QI, Techlog for petrophysics, Eclipse 300 and Intersect for reservoir simulation, and Python-based machine learning for accelerated seismic analysis and monitoring.

ATRIA ENERGY



WHO WE SERVE

Independent and junior E&P operators, PE-backed platforms, IOCs and NOCs entering new basins, and investors requiring independent technical assurance. Carbon storage developers and industrial emitters evaluating storage options are supported through the same subsurface bench.

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