
KAGES
Kenneth Angus Global Energy Services

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CAPABILITY STATEMENT

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Location: Global Availability (Current Base: Teesside, UK) | SAP Ariba ID: Number/Pending]

CORPORATE OVERVIEW

Kenneth Angus Global Energy Advisory (KAGES):

- Provides elite, borderless technical governance, independent auditing, and recovery strategy for multi-billion-dollar oil, gas, and infrastructure assets.
- Backed by 41 years of frontline international experience across severe environments, high-tension zones, and complex joint ventures, we serve as a trusted partner to National Oil Companies (NOCs), International Oil Companies (IOCs), and sovereign energy ministries.
- We specialise in safeguarding owner capital, ensuring timely execution of Tier-1 EPC duties, assessing constructability during Concept and FEED, and driving flawless systems completion and commissioning frameworks for mega-projects exceeding $26 Billion USD.

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CORE COMPETENCIES (I)

- **Onshore & Offshore Construction & Commissioning:** Mastery of land-based facilities, offshore deepwater installations, newbuild structures, and major plant reactivations.
- **Development of Local Labour:** Mentoring alongside individual specialists, bespoke 5-year development plan for each trainee, a learning log recording supervised tasks with regular evaluations.
- **Mega-Project Governance & "Cold-Eyes" Reviews:** Serving as the strategic Owner's Representative to audit project quality, maximise project efficiency, health, critique execution controls, and stabilise re-baselined projects to eliminate schedule creep.
- **Front-End Engineering Design (FEED) & Costing Audits:** Develop highly accurate cost level modelling, P6 Level 1-5 schedules, and rigorous constructability assessments during the Conceptual Design and FEED Phases.

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CORE COMPETENCIES (II)

- **System Completions & Commissioning Frameworks:** Structuring centralised, multi-discipline phase strategies, dynamic 100% paperless construction and commissioning workflows, and interfacing field protocols (PSSRs, LOTO, LUNs, and Skyline tracking).
- **High-Risk & Crisis Operational Management:** Steering mega-assets through extreme constraints, including fluid geopolitical border tensions, public health shutdowns (COVID-19 workforce overhauls), and complex remote logistics.
- **Subsurface-to-Well Field Interface Management:** Technical mastery governing onshore/offshore gathering stations, Central Processing Facilities (CPFs), major export pipelines, water injection/treatment, and carbon capture feasibility integration.
- **Cyber Security:** State of the art Cyber protection for projects and government ministries.
- **Acoustic Monitoring Capabilities:** Structural Integrity of Tanks / Pipelines / Tap Prevention.

PROVEN TRACK RECORD & MEGA-PROJECT VALUE DELIVERED (I)

- **Senior Project Management | Libya, Kazakhstan, Kuwait, KSA, Canada, Qatar, Iraq**
  - Governing in excess of $26 Billion USD project pipeline worldwide oil and gas facilities.
  - Directing onshore, subsurface-to-well interfaces, gathering stations, CPFs, LNGs and export pipeline tie-ins.
  - Building cost models, mapping P6 execution schedules and authoring comprehensive environmental impact studies on regional aquifers and natural water sources etc.
- **System Completions Management | Canada, Kazakhstan, Kuwait, ADNOC, Iraq:**
  - $2.5B Canada AST2 Project: Stepped in to manage project re-baselining; centralised project control tools (PowerBi, Hexagon, P6) and eliminated further schedule slippage.
  - $5.2B 3GP / 3GI Tengiz Project (Kazakhstan): Directed multi-discipline static/dynamic commissioning for Sour Gas Re-Injection systems (960 MMscfd capacity)
  - $26B Al Zour Refinery (Kuwait): Spearheaded comprehensive root-cause analysis across the entire plant asset to diagnose and resolve critical commissioning delays.

PROVEN TRACK RECORD & MEGA-PROJECT VALUE DELIVERED (II)

- **Subsea Drill Through Equipment | Americas, Middle East, Africa, Asia, Europe:**
  - Designed, built and installed a bespoke MPD System purpose built for ConocoPhillips improving drilling efficiency by 42% with a build cost 33% less than competitors.
  - NOV BOPs LMRP Interchangeability First outside USA Workshops in Asia (72% deduction in cost and 3 months early delivery).
  - QA/QC MWD-LWD Wireline management. Quality control, inspection and auditing
  - Experienced Consultant Class Surveyor Inspectors for all subsea equipment.
- **New Build Program & Reactivation | Spain, Singapore, South Korea, China, Brazil:**
  - Extensive New Build experience: Drillships, DP Semi-Submersibles, Jack-up's, RoRos, Bulk Carriers and FPSOs with extensive knowledge of vessel machinery, propulsion systems, electrical systems, and naval architecture.
  - Ensco New Build Program of Drillships x 9 at SHI South Korea and New Build program of harsh weather Jack-Ups in Singapore.

PROVEN TRACK RECORD & MEGA-PROJECT VALUE DELIVERED (III)

- **Feasibility & Conceptual Management | Europe, Africa, Americas, Middle East:**
  - Maximising hydrocarbon extraction with water Injection (Sahara Desert)
  - Addition of sulphur production facility from sour gas including new rail loading depot.
  - Evaluated the technical and structural feasibility of integrating sub-surface Carbon Capture plants into existing active refineries.
- **Crisis Management | Iraq, Kuwait, Kurdistan, Libya:**
  - Previously steered all on-site decision-making through severe, concurrent border tensions and pandemic lockouts; reorganised manpower metrics to increase construction output by 20% over pre-crisis levels.
  - Streamlining Work Activities | Qatar, Kuwait, Kazakhstan, Libya, Americas.
- **Standardisation of Activities:** for both onshore and offshore assets.
- Introduced proprietary "Go Away" SPS logic for Qatar Petroleum, successfully reducing project downtime by 40%, eliminating a planned 5-year shutdown, and cutting project planning costs by 25%.

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SYSTEMIC DIFFERENTIATORS

- **41 Years of Institutional Memory:** Deep, elite project history spanning dozens of global basins, providing a rare ability to forecast and mitigate structural, supply-chain, and contractual risks long before they impact cash flow.
- **Advanced Controls Integration:** Hands-on command of data-driven project tracking (Hub 2, Hexagon, PowerBi, Primavera P6, Skyline modelling) to ensure progress data is transparently centralised, never siloed.
- **Boutique Agility, Unbiased Fiduciary Loyalty:** Structured for rapid corporate-to-corporate (C2C) deployment with global mobility readiness. Complete commercial independence from Tier-1 EPC contractors, guaranteeing 100% strategic alignment with the host Ministry, NOC, or IOC Owner.