



### AREAS OF EXPERTISE

- Engineering, Procurement, and Construction (EPC)
- Operations and Maintenance
- Project Feasibility
- Renewables and Regulatory
- Technology Assessment
- Safety

### INDUSTRIES

- Natural Gas and NGLs
- Oil and Gas Production
- Renewable Fuels
- Transportation and Storage

### EDUCATION

- University of Oxford, UK  
MEng (2008)

### CERTIFICATIONS

- Fellow of the IChemE, UK (CEng.)
- Chartered Project Professional (ChPP) – APM, UK

### SUMMARY OF EXPERIENCE

James Lomax is an engineering and project management professional with over 15 years of experience in the oil and gas and energy industries, spanning all phases of the project lifecycle. His expertise includes conceptual design and development, project feasibility, process engineering, technical assurance, and leading global multi-disciplinary teams. James has extensive experience in project strategy, risk, and change management, and in applying standardization to enhance consistency and efficiency across complex project portfolios.

James began his career at BP, where he spent almost 20 years managing complex energy projects worldwide. He held senior engineering, project, and program leadership roles spanning front-end development, FEED, detailed process design through completion and start-up. James has worked on oil and gas pipelines and production, green hydrogen and ammonia projects, and multi-vector mobility hubs. His expertise includes technology management, process safety management, and the development of engineering processes and governance frameworks aligned with corporate strategy.

James joined Baker & O'Brien in 2026 as a Consultant in the London office. He advises clients in the hydrocarbon process industries and renewable fuels on issues related to project feasibility, EPC, operations and safety management, and industry best practice.

### PREVIOUS POSITIONS

*2007-2025: BP,*

Engineering & Delivery Manager – Mobility Hubs, UK  
Engineering Program Manager – Green Hydrogen and Ammonia Central Concepts, UK  
Engineering Program Manager – Green Hydrogen Program, UK  
Engineering Project Manager – Global Concept Development & Facilities Hardware, UK  
Start-Up Team Leader, Khazzan Gas Project, Oman  
Senior Process Design Engineer, Khazzan Gas Project, UAE  
Process Design Engineer, Clair Ridge Oil Project, UK  
Operations Process Engineer, Forties Pipeline System  
Development Engineer, Concept Modelling & Development, UK