

Lee Davis

Summary

Lee has over twenty-five years' experience within the offshore and subsea oil and gas industry. His experience covers topsides mechanical design, subsea controls design and project management. He has worked in all phases of developments including Concept, pre-FEED, FEED, detailed design and Execute.

Career Highlights

Head of Engineering Management for Onshore, Offshore and Subsea projects at a leading engineering consultancy.

Project engineering manager for a large multi-disciplined department, consisting of approximately eighty personnel, for a subsea control system supplier.

Project Manager for a number of subsea FEED projects.

Project Manager for onshore Pre-FEED and Detailed Design projects.

Acted as Owner's Engineer for the provision of subsea control systems.

Subsea control system equipment design for a leading subsea control system supplier.

Career

Year	Position	Company
21 - Present	Managing Partner Subsea Consultant	Argo Energies LLP Oil & Gas Consultants
19 - 21	Head of Engineering Management, EMEA Region Reporting to Head of Engineering Services, UK	Genesis Oil & Gas Consultants Oil & Gas Consultants
12 - 18	FEED & Detailed Design Delivery Manager / Project Manager Reporting to Subsea Business Unit Director	Genesis Oil & Gas Consultants Oil & Gas Consultants
11 - 12	Subsea Consultant Reporting to Subsea Manager	Xodus Group Oil & Gas Consultants
05 - 11	Subsea Controls Engineer Reporting to Subsea Director	Genesis Oil & Gas Consultants Oil & Gas Consultants
02 - 05	Subsea Controls Engineer Reporting to Subsea Manager	Intec Engineering Oil & Gas Consultants
97 - 02	Project Engineering Manager Reporting to Vice President of Engineering 80 staff	Aker Kvaerner Subsea Control System Supplier
94 - 96	Mechanical Engineer Reporting to the Lead Mechanical Engineer	BHP Operator

