

ROV & SUBSEA

Technical precision engineered for offshore complexity.

ROV and subsea activity depends on personnel who can work effectively within high-specification offshore environments where technical control, equipment performance and coordinated execution are fundamental. From piloting and tooling support to hydraulic, electrical, mechanical and bridge-linked functions, these roles are central to reliable subsea operations offshore.

Roles We Provide

Bridge Engineers
Bridge Supervisors
Electrical Technicians
Hydraulic Technicians
Mechanical Technicians
ROV Pilot Technicians
ROV Sub Engineers
ROV Superintendents
ROV Supervisors
ROV Tooling Supervisors
ROV Tooling Technicians
Senior ROV Pilot Technicians
Shift Supervisors

AGR advantage

AGR supports ROV and subsea requirements with personnel selected for their fit with vessel-based subsea spreads, integrated offshore teams and equipment-critical operating conditions. Our approach is centred on professionals who can contribute to safe, controlled and technically consistent execution across demanding subsea activity.



ROV operations

Personnel aligned to piloting, supervision and shift-led subsea execution within structured offshore spreads.



Integrated vessel execution

Access to professionals suited to bridge-linked activity, reporting structures and coordinated vessel-based operations.



Tooling and systems support

Coverage across technical roles supporting ROV tooling, subsea systems and offshore equipment performance.



Subsea continuity

Individuals selected to reinforce control, responsiveness and reliable performance across live subsea scopes.

Other Sectors We Serve

