

OFFSHORE CONSTRUCTION

Offshore execution shaped by control,
sequencing and site leadership



Offshore construction involves the planning, engineering and execution of complex installation activities at sea, using specialised vessels, equipment and skilled offshore personnel. It is critical to the delivery of energy infrastructure such as offshore wind farms, oil and gas platforms, subsea systems and marine structures, where safety, precision and weather conditions are key challenges.

Roles We Provide

Electrical Engineers
Riggers / Banksman
Welders / Fabricators
Mechanical Fitters
Electrical Technicians
Instrument Technicians
Scaffolders
Rope Access Technicians
Offshore Supervisors / Foremen
Construction Managers
Construction Superintendents
Mechanical Engineers
Project Engineers
Structural Superintendents
Welding Superintendents

AGR advantage

AGR supports offshore construction requirements with personnel selected for their fit with execution-led environments, offshore site controls and the operational structure required across live offshore scopes. Our approach is focused on professionals who can contribute within established delivery systems and reinforce coordination, supervision and safe execution at site.



Construction leadership

Personnel aligned to offshore environments where site control, execution management and supervisory presence are essential.



Execution coordination

Access to professionals able to operate within controlled offshore settings shaped by sequencing and interface management.



Technical supervision

Coverage across structural, mechanical and welding functions supporting disciplined offshore activity.



Site continuity

Individuals selected to support safe progress, operational control and dependable offshore delivery.

Other Sectors We Serve

