

SHIPYARD & SHIPBUILDING

Build continuity through technical control

Shipyard environments are shaped by production pace, trade coordination and quality control across new build, repair and topside activity. These settings require personnel who can work within structured yard operations and contribute to stable execution across fabrication, supervision and engineering-led scopes.

Roles We Provide

CAD Administrators	Project Managers – New builds
Carpentry Managers	Project Managers – Ship Repair
Chief Engineers	Project Managers – Top Side
Divers	Riggers
Electrical Engineers	Safety Officers
Fabrication Engineers	Statutory Engineers
Harbour Masters	Steel Managers
Hydraulic Supervisors	Steel Supervisors
Internal Auditors	Supervisor Platers
Lead Electrical Engineers	Supervisor Riggers
Machine Operators	Supervisor Welders
Material Engineers	Welders
Mechanicals Supervisors	
Mechatronics Technicians	
Platers	

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.



Build management

Leadership support across structured yard execution and milestone-driven delivery.



Trade supervision

Coordination across multi-trade yard functions where sequencing and control are key.



Fabrication support

Controlled contribution across production-led activity, steelwork and assembly environments.



Repair scopes

Support across vessel repair, upgrade and topside-related yard activity.

Other Sectors We Serve

