

RENEWABLES

Powering the energy transition with certified talent for wind, solar, and emerging renewables.

AGR supports the global energy transition by supplying specialist talent across wind, solar, and emerging renewable technologies. With expertise in safety, efficiency, and compliance, our teams deliver skilled professionals for every project phase from development and engineering to construction, commissioning, and operations to keep renewable assets performing at their best.

Roles We Provide

Wind Turbine Technicians	Asset Integrity Engineers
HV/LV Electrical Technicians	Planning / Scheduling Engineers
Commissioning Engineers (Wind & Solar)	Environmental Specialists
Site Supervisors / Site Managers	Balance of Plant (BoP) Technicians
Rope Access Technicians (IRATA)	Offshore Wind Foundation / WTG Installation Supervisors
Cable Jointers and Termination Technicians	
Substation Engineers	
Project Engineers / Package Engineers	
HSE Advisors (Renewables)	
Control Room Operators	

AGR advantage

AGR's Renewables team combines on- and offshore wind and solar knowledge with hands-on recruitment experience across UK and international projects. We understand the certification, safety, and project-phase requirements of modern renewable assets, enabling us to supply technicians and engineers who arrive site-ready and able to contribute from day one.



Renewable-first focus

We focus on candidates who can work with operational technology (OT) data from assets as well as enterprise IT and cloud platforms.



Certified field technicians

We prioritise technicians with GWO, IRATA, HV authorisations, and OEM training to meet site and turbine-specific standards.



Project lifecycle coverage

We support roles from development and FEED through construction, commissioning, and operations of wind farms and solar parks.



Grid and balance-of-plant awareness

We understand substation, cable installation, and BoP demands, helping you staff critical interfaces between assets and the grid.

Other Sectors We Serve

