

DATA & ANALYTICS

Turning operational data into actionable insight with specialist analytics talent.

AGR supports energy and industrial clients with data and analytics talent that improves decisions, optimises operations, and enhances asset performance. We connect organisations with specialists in data engineering, visualisation, advanced analytics, and data governance who understand complex energy environments.

Roles We Provide

Data Analysts
(Operations / Commercial)
Data Engineers
Business Intelligence
(BI) Developers
Data Scientists
Reporting Analysts
Database
Administrators
(DBAs)
Analytics Engineers
Data Visualisation
Specialists
Data Architects
Digital Transformation
/ Industry 4.0
Specialists
Asset Performance /
Reliability Analysts

OT/IT Integration
Specialists
Data Governance
and Quality
Specialists
GIS Analysts
Power BI / Tableau
Consultants

AGR advantage

AGR's Data & Analytics focus bridges the gap between complex operational environments and modern data practices. We connect clients with specialists who understand both energy and offshore operations and the tools used to analyse them, so you gain people who can turn production, asset, and operational data into clear insight and practical improvements.



OT/IT environment experience

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



Operational reporting and dashboards

We understand the need for KPIs around uptime, utilisation, fuel consumption, and safety, and match talent who can build practical dashboards for these.



Asset and reliability analytics

We supply analysts experienced in condition monitoring, predictive maintenance, and reliability modelling for critical equipment.



Regulatory and ESG data insight

We recruit specialists who can support emissions reporting, ESG metrics, and compliance-related data requirements in the energy sector.

Other Sectors We Serve

