

HIGH-VOLTAGE TRAINING PACKAGE

Working safely and confidently on high-voltage systems offshore is critical. Our training prepares engineers for Authorisation Panels on wind farms, giving them the technical and safety foundations to succeed.



HV SAFETY RULES & RISK AWARENESS

- the path to authorisation
- 66kV-400kV systems
- developer safety frameworks

SWITCHING & ISOLATION PROCEDURES

- previous vs no experience
- practical scenarios
- permits, training log-book best practices

FAULT RESPONSE & TROUBLESHOOTING

- case examples of offshore HV faults
- reporting and escalation protocols

MOCK PANEL ASSESSMENT

- simulated authorisation panel interview
- coaching feedback on technical answers & confidence

DELIVERABLES

- training handbook (PDF)
- interactive workshop (in person or virtual)
- assessment readiness checklist

WELL PRACTICED METHODS FOR SAFE AND COMPETENT OPERATIONS

**THIS IS A SAMPLE EXTRACT
— IN OUR FULL TRAINING
PACKAGES, WE TAILOR
EXERCISES TO YOUR TEAM,
YOUR OPERATOR, AND
YOUR GOALS.**