

H&S ESSENTIALS – OFFSHORE WIND

This innovative eLearning course provides a practical insight into the “Essential” health and safety topics encountered in Offshore Wind. It sets out the key risks and safety controls as they apply across the lifecycle of a project development – but with a particular focus on the Construction and Operations & Maintenance phases. The E-Learning and course guide is delivered over 5 Modules. You will study using a combination of E-Learning & interactive quizzes supported by additional exercises set out in the course guide.

All attendees receive access to comprehensive **FREE** workbook only available via this training course. Option to integrate into existing LMS systems.



Course duration	10-15 hours directed study
Sector	Wind (Offshore)
Pre-requisites?	None
Who aimed at ?	Especially relevant to new entrants to industry and those seeking to transfer into the offshore wind sector. Also highly relevant to: <ul style="list-style-type: none"> 🕒 Technicians 🕒 Supervisors 🕒 Client Reps 🕒 Asset Managers 🕒 Operational Controllers 🕒 Marine Coordinators 🕒 Site & Package Managers 🕒 In-house/H&S On-boarding 🕒 Trainers/Training Providers
Topics covered	Key areas covered in the course include: <ul style="list-style-type: none"> ▪ Module 1: Safe Sector - Understanding the significant business, legal & technical risks ▪ Module 2: Safe Systems - Appreciating the main health & safety systems to manage health & safety risks ▪ Module 3: Safe Site - Identifying & controlling Offshore Wind Project H&S risks ▪ Module 4: Safe Person - Appreciating the essential H&S capabilities, skills & attitudes of employees ▪ Module 5: Safe Response - Knowing how to plan, prepare & respond to major incidents & emergencies
Accreditation	CPD - Certification Available
Level	Introductory/Intermediate
Delivery	Bespoke options to address client/project specific requirements. Can be integrated into company LMS.
Price	£295-00 [Group/Company Reductions]
Further information	info@renewable-safety.com

Knowing how to plan, prepare & respond to major incidents & emergencies

- § - *amples of potential major incidents & emergencies*
- § *cope of - emergency response plans*
- § - *ample response arrangements for every risk scenarios*
- § *practical personal actions to take*

The scope of the course primarily applies to the UK. However, most of the principles and practice will apply to any jurisdiction globally