

Module *BaSC* Basic Safety CoHE

Basic Safety CoHE
BaSC (4 h)



GLOBAL WIND
ORGANISATION

Objetctive: The aim of GWO's Basic Safety CoHE training module is to enable the participants to act safely while working in the vicinity of hazardous energies in the wind industry and be able to perform assigned tasks safely.

PROGRAM: BaSC Basic Safety CoHE

1. Introduction to the training
2. Control of hazardous energies basic safety
 - 2.1 CoHE in the wind industry
 - 2.2 CoHE roles in the wind industry
 - 2.3 Basic PPE
 - 2.4 Protections
 - 2.5 Emergency stop buttons in a WTG
3. Lockout-tagout for an ordinary person
 - 3.1 Lockout-tagout in the wind industry
 - 3.2 Lockout-tagout roles in the wind industry
 - 3.3 Lockout-tagout process
4. Mechanical safety
 - 4.1 Why mechanical safety?
 - 4.2 Mechanical safety signs
 - 4.3 The importance of appropriate isolation
5. Electrical safety
 - 5.1 Why electrical safety?
 - 5.2 Low and high voltage
 - 5.3 PE and GFCI / RCD
 - 5.4 Static electricity
 - 5.5 Electrical safety signs
 - 5.6 The importance of appropriate isolation
 - 5.7 Response to an electrical incident
6. Pressure fluid safety
 - 6.1 Pressure fluid safety
 - 6.2 Hydraulic oil injections
 - 6.3 Safety signs
 - 6.4 The importance of appropriate isolation
7. Hazardous energy scenario
 - 7.1 Hazardous energy scenario
8. Training review
 - 8.1 Training review
 - 8.2 Feedback session

Module BaSC Basic Safety CoHE

Duration: 4 hours (1/2 day)
Program BaSC: Sections 1 to 8
Maximum students: 12 people per Edition
Certificate Validity: 24 months

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