



## CLASSROOM TRAINING: FIRST AID

### OVERVIEW

The participants will learn how to plan and execute safe emergency response work in a Wind Turbine. This including knowledge and skills to manage and administer correct First Aid in case of injury or sudden sickness in the wind turbine, which includes the use of a AED (Automatic External Defibrillator). Participants must be physically able to work in the selected work environment.



#### RELEVANT TO

All technicians in position to access on-or offshore Wind Turbines



#### CLASS SIZE

Maximum 6 people



#### COURSE LENGTH

16 hours



#### QUALIFICATION

GWO First Aid



#### LOCATION

La Muela - Zaragoza, Spain  
Franklin - Wisconsin, USA  
Them - Silkeborg, Denmark



#### VALIDITY

24 months

### COURSE DESCRIPTION

The course will cover:

- An introduction to the training to relay the nature and expectations of the course
- Legislation First Aid
- Anatomy
- Medical self-assessment
- Management of emergencies
- Lifesaving First Aid
- First Aids Primary survey A-B-C
- Automatic External Defibrillator
- First Aid equipment
- Practice scenarios
- Summing up and evaluation

Recognized under the global wind organisation standard



REGISTER FOR YOUR COURSE

Email: [info@alimakservice.com](mailto:info@alimakservice.com)