

GWO BASIC TECHNICIAN TRAINING

The Global Wind Organisation (GWO) is an association of Wind Turbine owners and manufacturers with the aim of supporting an injury-free work environment in the wind industry. An objective of GWO is to develop common industry training and best practice Standards for health and safety as a vital and necessary way forward to reduce risks for personnel in the wind industry working on site and to reducing environmental risks across Europe and the globe.

This Standard has been developed in response to the demand for recognizable Basic Technical Training in the industry, and has been prepared in co-operation between the members of GWO based on risk assessments and factual incident and accident statistics pertaining to the installation, service and maintenance of wind turbine generators and wind power plants.

**For more information or to book training
contact Ayrshire College
TEL: 0300 303 0303**



This Standard describes the requirements for Basic Technical Training courses that are recommended by the members of GWO.

The standard covers 3 modules:

Hydraulical - Mechanical - Electrical

The members of the Global Wind Organisation (GWO) recognize trained persons as being able to safely perform basic hydraulics, mechanical and electrical tasks under the supervision of an experienced technician.

GWO members agree that everyone working on one of their properties (Wind Turbine Generators, sub stations, etc.) shall complete Basic Technical Training courses relevant for their assignments. All work shall be done in teams of at least 2 competent persons. Exemptions from the above can be made based on internal company rules.

Training is verified through the GWO database **WINDA**.

Where national legislation sets higher requirements for the specific training, the Training Provider shall incorporate these requirements into the training program.

CourseSatisfaction Survey 4.8 / 5