

Wind Turbine SAP Training - Safe Switching of Power Distribution Networks

Work within the renewable energy industry and work already, or want to work with wind turbines? This course will help you to safely operate wind turbine electrical systems.

Who is the Course Suitable For?

Designed for engineers, supervisors and technicians with a responsibility for the operation and maintenance of both on and offshore wind turbines.

For those with limited electrical experience it is highly recommended you take the HVSO6 (Practical Introduction to the Safe Operation of High/Low Voltage Switchgear) first.

What's Covered in the Course?

Through a mix of theoretical and practical instructions, our tutor will teach you safe working procedures and best practices in relation to wind turbine power distribution systems, ensuring you can work in a safe, competent manner.

The following is covered as part of this course:

- Electrical Hazard and Precautions
- PPE Requirements
- Electricity at Work Regulations 1989
- History of Wind Power Utilisation
- Wind Turbine Power Generation
- Switchgear Basics and General Principles
- Operational and Safety Features of Switchgear
- Electrical Safety Documents
- Key Safes and Multihemps
- Operational Procedures
- Practical Switching Exercises
- Issue and Control of Safety Documentation
- Introduction to Partial Discharge Detection
- Wind Turbine High Voltage Safety Rules
- Wind Turbine Switchgear Safety

Need Help?

Just give us a call on 01642 987 978 and our training team will be happy to answer all of your questions.

5 Day Course

Price: £1250.00+VAT (including assessment costs) - per person



Course Code: HVWP1

Location: Stockton

Find Out More!

Get course dates and advice

Phone

01642 987 978

Email

training@pass.co.uk

Online

www.electricaltrainingcourse.co.uk



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What Assessments Are There?

You will take part in both a written and practical examination during this course.

Are There Any Entry Requirements?

You should be an engineer, supervisor or technician working within the renewable energy industry, or you should be working towards working within this industry.

Anyone attending training should also have a good level of both spoken and written English.

Are There Any Reading Materials Required?

There are no peripheral reading materials required for this course.

What Certification Will I Receive from This Course?

You will receive a certificate of competency after successful completion of this course.

For candidates who decide not to undertake the assessments or are unsuccessful when taking the assessments, you will receive a certificate of attendance instead.

Additional Information

If you are interested in this course and would like to find out more about the content, other courses on offer or would like to find out more information about PASS itself and the facilities available to you, contact the training centre where an advisor will be happy to answer all your questions.

Don't forget: lunch is provided on all our courses along with coffee, tea and juice.

Phone

01642 987 978

Email

training@pass.co.uk

Online

www.electricaltrainingcourse.co.uk

Head Office Address

1 Alberto Street, Stockton, TS18 2BQ

About Us

PASS Training & Development is a fully accredited training provider offering a wide variety of health and safety and electrical course packages. PASS is accredited by many leading bodies, including NEBOSH, IOSH & City and Guilds.

