



Grid Code Compliance

28th June 2018

Location: IWEA Offices, Naas, Co. Kildare

Course Outline

This course is an introductory overview of the Irish grid code and the emerging changes and requirements within the code. Topics covered include obligations of generators, the process and relative stakeholders in achieving compliance - compatibility with I-SEM (new wholesale electricity market), New Generation Technologies, Demand Side Management and Network Codes.

LIT and TEA pride themselves on provision of education and training programmes using an Active Learning approach. This will be used in this course also where the trainer will introduce a topic and where relevant participants will complete an exercise to demonstrate their understanding of that topic. Case Studies and examples relevant to Ireland and EU will also be used to inform the training.

Where possible LIT/TEA likes to receive a profile of participants knowledge of the relevant subject area prior to the training event so that relevant customisation and preparation can be completed.

Who Should Attend?

Mid-Senior level renewable energy professionals

Course Objectives

The aim of this course is to provide participants with an overview of the latest version of the Grid Code, version 6, the DS3 programme (Delivering a Secure Sustainable Electricity System), wind farm testing, performance monitoring of generators and ancillary Services.

At the end of this course the participants will

- understand of the importance of the grid code,
- be able to explain how it governs the operation the transmission system
- understand how generators are incentivised to be compliant.

Contact:

Jeanette Gill

E: jeanette@iwea.com

T: +353 (0) 45 899 341

Wind Skillnet

C/O IWEA

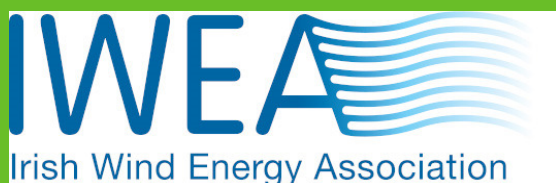
Sycamore House

Millennium Park

Osberstown, Naas,

Co. Kildare

www.iwea.com





Grid Code Compliance

28th June 2018

Location: IWEA Offices, Naas, Co. Kildare

Course Content

- Overview of the grid code
- The DS3 programme
- Performance monitoring of generators.
- Demand side Management
- Ancillary services and other system chargers.
- I-SEM

Contact:

Jeanette Gill

E: jeanette@iwea.com

T: +353 (0) 45 899 341

Wind Skillnet

C/O IWEA

Sycamore House

Millennium Park

Osberstown, Naas,

Co. Kildare

www.iwea.com

Date: 28th June 2018

Registration: 09:00am Start: 09:30am Finish: 4.00pm
Location: IWEA offices, Naas, Co. Kildare

Cost: Company Member : €300
 Non Company Member : €425

Trainers: Alan Jackson. B.Eng. M.Eng

I wish to reserve:
No. of Places: €

Trainee (s) Details:

Name: _____

Company (as invoice) _____

Address: _____

Email: _____

Phone: _____

Please tick your preferred method of payment. Please note payment must be received in advance of course.

Failure to give 48 hours notice of cancellation will result in loss of refund

Payment Options:

Cheque Credit Card
Invoice PO Number
Card No:
Expiry: Name: CCV no:

*Please forward registration form and payment to Wind Skillnet, c/o IWEA Sycamore House, Millennium Park,
Naas, Co. Kildare OR Email: jeanette@iwea.com Tel: +353 (0) 45 899341*

Wind Skillnet is funded by member companies and the Training Networks Programme, an initiative of Skillnets Ltd. funded from the National Training Fund through the Department of Education and Skills.