

TSI Energy

DESCRIPTION

This seminar provides an overview of the application of Technical Specification for Interoperability for the “energy subsystem” adopted by the Commission Regulation (Commission Regulation 1301/2014 (EU) (from now on referred as ENE TSI).

The catenary system is split into different characteristics:

Voltage/Frequency, parameters of the supply system performance, current capacity, regenerative brake, electrical protection, harmonic, geometry of the overhead contact line, pantograph, etc. We will see each of these points and their applications during this session.

At the end of this seminar, the people trained will be able to :

- Define the scope of application of the TSI according to the project
- Explain how a Notified Body mission is carried out
- Use the TSIs to identify the regulatory requirements
- List and identify the different annexed texts

SEMINAR CONTENTS

DAY 1 09.30-17.00

- Scope of application of the TSI according to the project
- Notified Body mission
- Identification and assessment of the basic parameters and interoperability constituents
- Presentation of the different annexed texts

Seminar-No. 02.04



Seminar-Online*

DATES & COSTS

On-demand Nuremberg,
Valenciennes

Length: 1 Day

Fee: 700,00 €

incl. lunch and certificate of participation
plus VAT

* On-demand

TARGET GROUP

- Technical project manager
- Design and technical staff
- Engineers, technicians

LANGUAGES

