

Pre-requisite:

✓ Good knowledge of the English language.

Profile:

Business manager, Engineer, technician and Operator of services such as manufacturing, design office, methods, qualification, quality, purchasing, sales & marketing, and human resources human.

Description:

Awareness of the main impacts related to the production of safety classified electrical equipment, on your manufacturing process.

Training goals:

- Be able to understand the logic of the RCC-E code,
- Be able to define the documents required by the RCC-E,
- Be performant during an inspection or audit with regard to these nuclear requirements.



½ day



In our training
room or on your
premises



Max. 12 people

½ DAY

Programmable
at your convenience

- History and nuclear context
- Operation of a Pressurized Water Reactor (PWR)
- Safety culture
- Reminder of the definition of EIP

- Safety classification and qualification
- Requirements related to AIP/QRA
- Impact on manufacturing
- Assessment of acquired knowledge by multiple choice questions (MCQ)