

## Safety culture



## Pre-requisite:

✓ Good knowledge of the english language

Profile: Any people working on nuclear cases and wishing be aware of the requirements in this field.

Description: Training to the safety culture applied to design and production activities performed on safety classified electrical products.

## **Educational goals - training goals:**

- To be able to identify the components of a safety culture;
- To be able to evaluate and implement a safety culture;
- To be able to think ahead the hardness of the RCC-E and the GQAS;
- To be able to define the documents to be associated with the RCC-E;
- To be able to identify the impact of QRA on your organization.

	DAY
MATIN	<ul> <li>Presentation of nuclear reactors</li> <li>Functioning of a PWR nuclear plant</li> <li>Purposes and main levels of qualification</li> <li>Management of QRA</li> </ul>
APRÈS-MIDI	<ul> <li>Suppliers' qualification</li> <li>Principles of Safety Culture</li> <li>Example of Tokai Mura criticality accident</li> <li>Challenge assessment through a multiple choice test</li> </ul>