

Why this Training Course?

In railway technology, safety is not a purely technical attribute, but the result of a lived culture. In complex projects, risks often arise at the interfaces of cooperation. This workshop addresses the "human factors" and creates a common understanding of safety responsibility to not only manage errors but proactively prevent them through a collaborative way of working.

Benefits for You

After this **1-day workshop**, you will be able to:

- **Sharpen safety awareness:** You understand the background and motivation of a strong safety culture.
- **Identify challenges:** You will identify common challenges and obstacles in everyday project life that could affect safety.
- **Error prevention through collaboration:** Measures for collaboration are jointly developed to enable communicate and correct deviations and observations at an early stage.
- **Implement practical solutions:** In break-out sessions, concrete corrective measures are developed to enable real safety improvements for the respective working environment.

**"Jointly as a team, we can manage everything!"
– Become part of the active shaping of security culture**



Overview of the Basic Content

- **Background & Motivation:**
Introduction to the importance of safety culture
- **Common Challenges:**
Analysis of typical hurdles and discussion of joint solutions.
- **Retrospective:**
Review of previous experiences and identification of learning fields.
- **Common Path:**
Development of a joint strategy for future cooperation ("Safe by Design").
- **Break-out Sessions:**
Intensive teamwork to identify specific safety observations and define measures.
- **Action Plan:**
Structuring and prioritizing the results for follow-up in the project.

Key Data & Organization



Duration: 1 day intensive workshop (face-to-face or hybrid possible)

Language: German or English

Methodology: Expert input combined with moderated retrospective and active group work (collaborative approach).

Prerequisites: None

Target group: Company departments with roles involved in safety-related developments and projects.

Trainer: Dr. Hansjörg Manz, Expert in railway safety & RAMS management