

# SAFETY TRAINING FOR MAINTENANCE



### WHAT'S IN IT FOR YOU?

Safety management processes are essential in aviation. However, it has become increasingly clear that the policies, processes, and procedures implemented by a company can never solely ensure a safe operating environment. We must always consider the human element.

Learning about human factors enables staff to be more aware of using all resources available to optimise human performance and reduce the impact of human error.

Our recurrent safety training refreshes the principles of a Safety Management System and the impact human factors can have on safety. The course reminds participants of methods for improving human performance in practice.

### **COURSE CONTENT**

The training course uses interactive teaching methods, alternating between exercises, group discussions, case studies, group work, video examples, and facilitation techniques.

Recurrent safety and human factors training is not just a repetition of the initial course. Participants will leave this course with refreshed knowledge of human factor elements, and your organisation will receive valid feedback about human factor issues that affect the working environment. This feedback can be used to take corrective action to limit the risk of human errors in the future.

You will receive a certificate upon completion.

### COMPLIANCE

Recurrent safety training is required every two years in accordance with EASA Part-145.A.30(e) and the associated AMC.

Please note that participants must have completed initial training to qualify.

## TARGET GROUPS

Everyone working in a Part-145 maintenance environment will benefit from this training. However, EASA requires continuation training for the following work titles and functions:

- Post-holders, managers & supervisors
- Certifying staff, support staff & mechanics
- Technical support incl. planners, engineers & technical record staff
- Quality control & assurance staff
- Specialised services staff
- Human factors trainers & staff
- Staff in store & purchasing departments
- Ground equipment operators

