Aircraft Maintenance Training

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"TAKE YOUR MAINTENANCE TRAINING TO THE NEXT LEVEL THROUGH INNOVATIVE DESIGN"

The NLR has extensive technical knowledge of fixed-wing and rotary-wing aircraft which provides us with insight on maintenance activities that are necessary for each system to remain operational. Combined with extensive knowledge, tools and experience in training and aviation regulations, NLR can help develop the maintenance training your organisation needs.

At the NLR, we are well informed about the contents and methods used in the basic education that Category A, B1 and B2 maintainers have received.

"TAKING MAINTENANCE TRAINING FURTHER THAN THEORY"

We can therefore make sure that their follow-on maintenance training program seamlessly continues on their recently obtained skills, knowledge and attitudes and comply with the regulatory requirements. Our training specialists use the latest design & development methods for the creation of training, carefully deciding which training concept is most effective and what training media is best suited for each part of the training. Parallel to that, we are maintaining a close connection with the operational community so that we can deliver effective training products that will always match the expectations of the end-user, as they have been part of the process of development .

The NLR has experience performing training needs analyses, designing and implementing practical training programs and assessment methods, train the trainers activities and safety management systems in civil aircraft maintenance.

The NLR also has experience working within the boundaries of the Military Aviation Requirements and works for the Military Aviation Authority. This means we can help to translate any training needs into a training product that is in line with the regulations.
The NLR is also supporting the Dutch Ministry of Defense with the transition toward operations using a 5th generation fighter aircraft. One of the areas on which support is being given is on the field of maintenance training.

Because we keep close connections with current operations, have technical knowledge of multiple aircraft and have the latest tools and knowledge for training development in house, we can make sure that we can help developing the maintenance training your organisation needs.

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