

NHV Group – B1.3 Engineer A W139

Job summary

The helicopter B1.3 Engineer is responsible for the maintenance (line/base) of the helicopters. He/she works in a team of engineers and reports to the Senior Engineer.

Responsibilities & areas

Line Maintenance

- Comply with the requirements as described in the regulations;
- Ensure that all line maintenance tasks carried out to helicopters meet the standard of the UK CAA/EASA and M.O.E. instructions;
- Ensure, together with all Engineers, a variable & flexible work planning & work roster based on business needs that supports & realizes business continuity;
- Ensure that all maintenance is completed within the appropriate time scales to ensure provision of a serviceable aircraft to meet the operational need;
- Ensure, based on pilot & all other relevant information, daily problem analysis & problem solving;
- Ensure briefing & debriefing of pilots and Chief Engineer;
- Ensure that PRF (preflight check) is performed;
- Ensure, in cooperation with NHV Supply Chain, Store & support services that the necessary maintenance material & spare parts are present on site at the planned moment: material in service car, consumables, limited service stock, work material, material needed for normal day-to-day line maintenance, exceptional material supplied for exceptional line maintenance or small repair tasks;
- Report daily on the maintenance situation to the Chief Engineer.

Base Maintenance

- Comply with the requirements as described in the regulations;
- Ensure that all maintenance tasks carried out to helicopters meet the standard of the UK CAA/EASA and M.O.E. instructions;
- Ensure, together with all Engineers, a variable & flexible work planning & work roster based on business needs that supports & realizes business continuity;
- Ensure that all maintenance is completed within the appropriate time scales to ensure provision of serviceable aircraft to meet the operational need;
- Ensure briefing & debriefing of the Chief Engineer; Report daily on the maintenance situation; Inform and update the Chief Engineer on the maintenance situation;
- Ensure, in cooperation with NHV Supply Chain, Store & support services that the necessary maintenance material & spare parts are present on site at the planned moment.
- Participate in the daily morning Chief Engineer's briefing (toolbox meeting).

Skills & Experience

- ICT literate (specific aviation software & MS Office)
- Languages: English (professional level)
- Knows & operates by the procedure and processes (operational, quality, safety ...) installed by the company
- Good communicator:
 - debriefing to pilots, flight crew and Chief Engineer
 - handover of work from/to previous/next shift
- Able to work independently when performing in a less controlled environment and to take initiative to improve work and complete tasks within appropriate time scales
- Logic thinking
- UK CAA Part 66 B1.3 License
- Minimum 5 years of relevant experience in aviation and as a licensed engineer AW 139 is preferred
- Engineering experience in different aviation companies is a plus

What we offer

You'll be welcomed in a young and exciting company. Based on your skills and competences, you'll be offered a competitive salary with extra legal benefits.

The opportunity can be taken to widen your knowledge and skills.

<https://nhv.be/>