

MAINTENANCE PLANNING ENGINEER

Company:	GHS
Contract Type:	Full Time
Aircraft Type:	Bell 212, Bell 412, AS332 Series, EC225LP, S-76
Job Location:	Kirchanschöring / Germany
Job published date:	2021-12-02
Job expiry date:	2021-01-02

Job Description

MEETING THE HIGH EXPECTATIONS OF DIFFERENT GROUPS OF PEOPLE IS THE DAILY CHALLENGE FOR GHS MAINTENANCE CREW:

As one of Germany's fastest growing and prestigious helicopter companies, our business serves many of world's leading companies and their clientele.

We are looking to recruit professional individuals who share a passion for excellence and are willing to go the extra mile to provide the highest level of customer and service.

Applicants must be 18 years plus and meet our exceptional standards. You need to be customer focused, and able to perform in the highly complex aviation environment.

Your major task will be:

- Control, plan and organize complex helicopter maintenance tasks in EASA Part CAMO and EASA Part 145 for our fleet.
- Analyze Work Reports, update the aircraft Log and complete Log Cards
- Analyze Airworthiness Directive / Service Bulletins
- Support Reliability Program Analysis
- Great Possibility to be build up in order to take on the position of PCA within a certain time frame

If you believe that you possess these qualities, we will offer you a contract and competitive salary.

You must also hold the following qualifications:

- Comprehensive Knowledge of aviation and helicopters
- Good MS Office Knowledge
- English and German knowledge in written and speech.
- Able to work in a team and also on own responsibility.
- Aviation background and an aircraft maintenance license would be a benefit
- Permission to work and live in Germany

We would like to point out that only candidates that fulfill the above requirements will be processed. Please send us your CV and related professional documentation (copies of license) to application@g-h-service.com.

Applications need to be sent **as PDF version only** – applications sent in other formats will not be processed.