

Vacancy – International Field Service Engineer

Would you like to work in a dynamic and internationally operating company? Do you like to travel and to have variety in your work? This could be your chance!

Job description

As an MFS field service engineer your primary tasks are to provide maintenance, technical advice and supervision for aeroderivative and heavy duty gas turbines. You will be installing, starting up and repairing gas turbines in our clients facilities worldwide, on- and offshore. Depending on the assignment, you will be managing contracted crew for the specific scope of work.

You will be coached and trained at the headquarters. In addition, your colleagues provide you with an on-the-job training. Your manager will be in touch with you on a regular basis to support you on your work/training.

You will be working abroad for approximately 70% of the time. When you are not working on site or are traveling, you will be working as a service engineer in our workshop in Heteren.

What we expect from you

You are driven and eager to learn. You are passionate about gas turbines. You love to travel, working both independently and with colleagues as a team.

- Minimum of five (5) years of experience and a proven track record of various executed field service jobs;
- A Bachelor's degree in mechatronics, electrical engineering, mechanical engineering. You may also have gained this level of knowledge by experience;
- In depth knowledge of Aeroderivative and/or Heavy duty gas turbines;
- Able to interpret mechanical, piping and instrumentation drawings;
- Capable to express yourself in English, verbally and in writing. Other languages are a plus;
- Willingness to travel frequently and to work Offshore;
- A valid European driving license.

Mailing Address:

P.O. Box 121
6666 ZJ Heteren
The Netherlands
+31 (0)26 479 9999

Visiting Address:

Weerbroek 13
6666 ML Heteren
The Netherlands



What do we offer

MFS offers you an enthusiastic and dedicated team of colleagues to support you in the field. We have an informal and open atmosphere with short communication lines. You get the opportunity to develop yourself. You may also expect:

- A good salary, based on your knowledge and experience
- Field service benefits
- Good associated secondary employment conditions

The company

MFS, founded in the Netherlands in 2001 is specialized in gas turbine maintenance, services, parts, site management, consultancy and training.

We have 20+ years' experience as a worldwide, independently operating organization in the gas turbine market. Including oil & gas installations, power generation plants and commercial marine propulsion. MFS supplies worldwide independent gas turbine services and is specialized in Aero-derivative and Heavy Duty gas turbines.

It is our mission to improve the profitability, reduce the downtime of a gas turbine and decrease the total cost of ownership for our clients equipment. Our head office and workshop are located in the Netherlands and we have subsidiaries in Pakistan and Mexico. We take care of power! Please visit our website www.mfsupport.com for more information about our company.

How to apply

If our vacancy makes you enthusiastic, please send your personal data resume (CV), including a motivation letter to:

Mechanical Field Support BV
HR department
Mailto: frenk.vollebregt@mfsupport.com
Reference: Vacancy Field Service Engineer

Questions?

Please contact:

Frenk Vollebregt +31 6 188 50 995

frenk.vollebregt@mfsupport.com

Reactions from recruitment agencies are not appreciated.

Mailing Address:

P.O. Box 121
6666 ZJ Heteren
The Netherlands
+31 (0)26 479 9999

Visiting Address:

Weerbroek 13
6666 ML Heteren
The Netherlands