

Field Engineer Exclusive job

Job Information

Recruiter
NEXUS Corporation

Job ID
1605436

Industry
IT Consulting

Company Type
Large Company (more than 300 employees) - International Company

Job Type
Permanent Full-time

Location
Hokkaido

Salary
5 million yen ~ 6 million yen

Refreshed
November 23rd, 2026 03:00

General Requirements

Minimum Experience Level
Over 3 years

Career Level
Entry Level

Minimum English Level
Daily Conversation Level

Minimum Japanese Level
Daily Conversation Level

Minimum Education Level
High-School

Visa Status
Permission to work in Japan required

Job Description

Key Responsibilities

·Perform on-site installation, servicing, modification, and repair of semiconductor

manufacturing equipment

·Conduct diagnostics, troubleshooting, preventive maintenance, and system repairs

·Maintain accurate service records and technical reports

·Coordinate with team members, supervisors, and customers to minimize equipment

downtime

·Order, replace, and install equipment parts as needed

·Respond to emergency service calls and work flexible shifts, including weekends when required

·Provide operational and maintenance training to customer technicians

·Execute equipment upgrades and modifications as necessary

·Stay updated on tools and equipment through training, manuals, and technical resources

·Follow standard procedures to analyze issues and implement effective solutions

·Ensure proper use, maintenance, and security of company assets (e.g., tools, vehicles)

·Maintain professional conduct and compliance with on-site standards and policies

·Communicate effectively with customers to understand needs and resolve issues

·Build strong working relationships with internal teams and external stakeholders

·Collaborate in a team-oriented environment to ensure high customer satisfaction

·Adhere strictly to workplace safety standards and practices

·Handle engineering change requests (ECO) efficiently and maintain composure under pressure

·Perform additional duties as assigned

·Maintain confidentiality of company and customer information

Required Skills

Qualifications & Skills

·Bachelor’s degree in Engineering or related field

·Basic understanding of the semiconductor industry

·Ability to read and interpret technical drawings, mechanical diagrams, and electrical schematics

·Knowledge of gas systems used in semiconductor processes is a plus

·Strong troubleshooting and problem-solving skills

·Ability to follow detailed instructions in English accurately and consistently

·Good communication and interpersonal skills

·Team-oriented with the ability to collaborate effectively

·Willingness to work overtime and flexible schedules when required

·Cleanroom training and basic industry safety knowledge (preferred or to be acquired)

·High level of professionalism, reliability, and adaptability

Company Description