

Service Engineer（ Controls Digitalisation ）【Siemens Energy】

> シーメンス・エナジー株式会社での募集です。 設備保全・メンテナンス・施設環境・...

Job Information

Recruiter
JAC Recruitment Co., Ltd.

Hiring Company
シーメンス・エナジー株式会社

Job ID
1624539

Industry
Machinery

Company Type
International Company

Job Type
Permanent Full-time

Location
Tokyo - 23 Wards

Salary
7 million yen ~ 11 million yen

Work Hours
09:00 ~ 18:00

Holidays
【有給休暇】初年度 15日 1か月目から ※年間休日についてはカレンダー通りプラス会社が定める休日で年によって異なります。 夏...

Refreshed
November 26th, 2026 16:09

General Requirements

Career Level
Mid Career

Minimum English Level
Business Level

Minimum Japanese Level
Native Level

Minimum Education Level
High-School

Visa Status
Permission to work in Japan required

Job Description

【求人No NJB2423972】
▼A Snapshot of Your Day
We currently have an opportunity for a Service Engineer to join our team in Tokyo Japan supporting mission critical energy infrastructure across the country. The Service Engineer plays a key role in delivering field service execution system engineering and digitalization and customer support and project coordination for control systems covering commissioning maintenance and end to end project delivery while also supporting sales and tendering activities.

▼How You'll Make an Impact
Service Engineer with strong capability to execute implementation and site service activities.
Perform service tasks such as installation commissioning upgrades and routine maintenance independently.
Troubleshooting activities on site or via remote services to diagnose problems determine appropriate resolution and implement corrective actions
Configuration testing and implementation of Cyber Security solutions in a secure operational technology（OT） and networks for ultra high availability environments.
Coordinates and provides user training on supported systems.
Participate in Root Cause Analysis; troubleshooting methodology; detailed problem documentation; other requirements in support of Problem Management.
You shall have the flexibility to work overtime based on workload and work both independently and within a team environment with the ability to lead the team.
Contributes to customer satisfaction by performing Service work according to customer order and expectation
Proactively promote innovation improvements risk identification and safety management
Work under the company quality management system and take ownership for HS E

▼About the Team Our Gas Services division
Offers Low emission power generation through service and decarbonization. Zero or low emission power generation and all gas turbines under one roof steam turbines and generators. Decarbonization opportunities through service offerings modernization and digitalization of the fleet.

Required Skills

▼What You Bring
Bachelor's degree in electrical Electronics Controls IT engineering or equivalent.
Solid experience at least 3 ・ 5 years professional experience in the power plant or industrial sector.
Strong competencies in DCS PLC SCADA control systems applications including system administration（hardware and software）.
Licenses in Electrical/Electronics/Network are preferred.
Hands on experience with Siemens PCS7 Step 7/TIA Portal or Omnivise T3000 is essential.
Good understanding of cyber security solutions and experience with configuring installing testing and upgrading industrial controls networks switches firewall remote access solutions.
Demonstrate in depth knowledge in configuring installing and troubleshooting industrial communication protocols for third party interfaces（OPC Modbus or DNP3.0）.
Possessing full working rights in Japan and being able to travel for the implementation of site based projects.
Excellent technical writing skills with focus on design documents inspection and test plans and commissioning reports.
Willingness to travel frequently（domestic and overseas）.
Business level Japanese required; English proficiency preferred.
Experience working with Japanese customers or vendors is an advantage.
Understanding local safety regulations and compliance standards is preferred.

Company Description

■事業分野発電、オイル＆ガス、Wind power事業、高圧送電事業に関わる発電機器の販売及びアフターサービス■製品蒸気タービン、ガスタービン、バイオマス発電向けタービンなど