

Utility & Infrastructure Engineer

募集職種

人材紹介会社
Planet Pharma

求人ID
1608007

業種
医薬品

会社の種類
大手企業 (300名を超える従業員数) - 外資系企業

外国人の割合
外国人 少数

雇用形態
正社員

勤務地
山形県, 東根市

給与
400万円 ~ 1000万円

更新日
2026年08月19日 15:37

応募必要条件

職務経験
1年以上

キャリアレベル
新卒・未経験者レベル

英語レベル
ビジネス会話レベル

日本語レベル
流暢

最終学歴
短大卒：準学士号

現在のビザ
日本での就労許可が必要です

募集要項

Accountabilities

1. Reliable Utility Supply, EHS & Quality

Ensure the continuous, stable, and reliable supply of all critical and black utilities while fully integrating Environment, Health & Safety (EHS) and Quality standards into utility operations, minimizing risks to people, product quality and environment.

Support plant operational continuity by maximizing uptime and ensuring utility systems consistently meet production demand.

2. Energy Efficiency & Cost Optimization

Support energy management strategy and implement initiatives to optimize energy consumption and reduce operational costs, aligned with Carbon Emission reduction policies.

3. Maintenance, Reliability & Service Partner Management for Utilities and Infrastructure.

Ensure maintenance, calibration and reliability practices are fully aligned with utility system criticality, while effectively

managing service contracts and outsourced partners to guarantee high-quality, safe, and reliable execution of utility and infrastructure activities.

4. Compliance, Quality & Project Execution

Ensure full compliance, audit readiness, and quality standards for utilities and infrastructure, while supporting strategic projects and site expansion

スキル・資格

Minimum Education/Degree Requirements

Degree/Education: High school diploma, technical college diploma, or higher in Engineering, Electrical Engineering, Mechanical Engineering, or a related field

Focus: Engineering (in general), Science, Chemistry, Pharmacist

Required Capabilities (Skills, Experience, Competencies)

Language Skills

- English: Daily conversational level or above
- Japanese: Native level / Fluent - level

Work Experience

- Proven experience (2+ years recommended) in Utilities & Infrastructure management in an industrial or regulated environment.
- Exposure to contractor and service provider management.
- Experience in the pharmaceutical industry or in a GMP-regulated environment is preferred.

Technical & Functional Skills

- Extensive knowledge of utility systems, including HVAC, purified water, compressed air, and energy supply systems.
- Understanding of maintenance and reliability engineering practices (preventive, predictive, RCA, FMEA).
- Basic to advanced knowledge of energy management and sustainability practices.
- Ability to manage EHS requirements within operational environments.

Behavioral

- Teamwork & Collaboration: Ability to work effectively across functions and cultures.
- Communication & Stakeholder Management: Builds strong relationships internally and externally
- Customer Focus: Ensures utilities consistently meet production and business needs.
- Ownership & Accountability: Takes responsibility for results and system performance
- Pro-activity & Innovation: Drives continuous improvement and problem-solving initiatives.
- Resilience & Adaptability: Performs under pressure and manages operational challenges.
- Analytical Thinking: Uses data and structured approaches to decision-making.

会社説明