



## Site Master Planning and Project Engineer

日本イーライリリー株式会社での募集です。プラントエンジニア（電気）のご経験の...

### Job Information

**Recruiter**

JAC Recruitment Co., Ltd.

**Hiring Company**

日本イーライリリー株式会社

**Job ID**

1574171

**Industry**

Pharmaceutical

**Company Type**

International Company

**Job Type**

Permanent Full-time

**Location**

Hyogo Prefecture

**Salary**

5.5 million yen ~ Negotiable, based on experience

**Work Hours**

08:45 ~ 17:30

**Holidays**

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**Refreshed**

February 5th, 2026 12:04

### General Requirements

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Native

**Minimum Education Level**

Bachelor's Degree

**Visa Status**

Permission to work in Japan required

### Job Description

【求人No NJB2354171】

#### Job Summary

The Site Master Planning and Project Engineer will be responsible for developing and implementing strategic site master plans and executing capital projects to support Eli Lilly Japan K.K.'s manufacturing and operational growth ensuring alignment with global standards and local regulations.

## Job Responsibilities\*

Strategic Planning: Develop maintain and update the long range site master plan incorporating business growth forecasts technological advancements operational efficiency improvements and facility fit and finish.

\* Project Management: Lead and manage capital projects from conception to completion including scope definition budget development schedule management resource allocation and risk mitigation.

\* Engineering Design Execution: Oversee and contribute to the engineering design procurement construction and commissioning phases of various projects ensuring adherence to safety quality and environmental standards

Stakeholder Collaboration: Collaborate effectively with internal stakeholders (e.g. manufacturing quality regulatory HSE finance) and external partners (e.g. contractors vendors consultants) to ensure project success and alignment with company objectives.

\* Regulatory Compliance: Ensure all project activities and site master plans comply with relevant Japanese regulations Good Manufacturing Practices (GMP) and Eli Lilly global engineering standards.

\* Cost Control Optimization: Manage project budgets track expenditures and identify opportunities for cost savings and process optimization without compromising quality or schedule.

\* Technical Expertise: Provide technical expertise and guidance on facility design utility systems process equipment and infrastructure development.

\* Continuous Improvement: Identify and implement best practices in project management engineering and site planning to drive continuous improvement within the organization.

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## Required Skills

下記は担当～担当課長の必須要件です

- Education: Bachelor's degree in Engineering (e.g. Chemical Mechanical Civil Industrial) or a related technical field. A Master's degree is a plus.
- Experience: Minimum of 7 10 years of experience in site master planning capital project management and engineering roles within the pharmaceutical biotechnology or a highly regulated manufacturing industry.

### Technical Skills:

- Proven experience in leading complex engineering projects from initiation to close out.
- Strong understanding of GMP HSE regulations and quality systems.
- Experience with facility design utility systems and process equipment.

### Soft Skills:

- Excellent leadership communication and interpersonal skills with the ability to influence and collaborate across various functions and levels.
- Strong analytical and problem solving abilities.
- Demonstrated ability to manage multiple projects simultaneously and prioritize effectively in a fast paced environment.
- Fluency in Japanese (written and spoken) is essential and strong English communication skills (written and spoken) are required for interaction with global teams.

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## Company Description

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