



## PR/158008 | Associate Facilities Planning Engineer

### Job Information

**Recruiter**

JAC Recruitment Malaysia

**Job ID**

1505283

**Industry**

Civil Engineering and Construction

**Job Type**

Permanent Full-time

**Location**

Malaysia

**Salary**

Negotiable, based on experience

**Refreshed**

November 19th, 2024 11:34

### General Requirements

**Minimum Experience Level**

Over 3 years

**Career Level**

Mid Career

**Minimum English Level**

Business Level

**Minimum Japanese Level**

Business Level

**Minimum Education Level**

Associate Degree/Diploma

**Visa Status**

No permission to work in Japan required

### Job Description

#### Associate Engineer in Facilities Planning

Our client is a world-class leader in providing innovative solutions and services in data center construction and engineering. Their mission is to deliver high-performance, scalable, and secure infrastructure for businesses across the globe.

- Part of a global network with over 100 offices worldwide.
- A trusted partner in delivering data center solutions across key markets.

#### JOB RESPONSIBILITIES:

- **Oversee the advancement of building projects**, uphold performance requirements, and boost productivity while optimizing finances.
- **Assume main accountability for the constructability** of the major fit-out and new data center build, collaborating closely with the APAC design team from the start to the RFS.
- **Capable of discussing high-level MEP solutions** with outside consultants, product team, facilities operation team, and internal and external project teams and customers.
- **Work as a team to analyze the needs and specifications** of OTT and Hyperscale customers to assist the product/pre-sales team in answering questions about various data center MEP facility solutions and securing the sale agreement.
- **Recognize the conceptual architecture and development** of NTT GDC green field data centers and help ensure that projects are completed successfully.

**JOB REQUIREMENTS:**

- Experience managing **data center-related infrastructure projects** is required.
- The candidate must hold at least **a bachelor's degree** in mechanical or electrical engineering.
- A fun, collaborative, inspiring, and creative personality is preferred.
- **Professional certifications** related to **data centers** (e.g., Uptime, TIA) will be advantageous.

Click Apply Now to apply for this role or forward your updated CV to [aaron.weller@jac-recruitment.com](mailto:aaron.weller@jac-recruitment.com)

Thank you!

#LI-JACMY

#countrymalaysia

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Company Description