



Senior Datacenter Cabling Engineer (Financial Services)

Lead Cabling Operations in Enterprise DC

募集職種

採用企業名

エイラシステム株式会社

求人ID

1595210

業種

投資銀行

会社の種類

中小企業 (従業員300名以下) - 外資系企業

外国人の割合

外国人 半数

雇用形態

契約

勤務地

千葉県, 印西市

給与

900万円 ~ 1000万円

更新日

2026年07月02日 16:00

応募必要条件

職務経験

6年以上

キャリアレベル

中途経験者レベル

英語レベル

ビジネス会話レベル

日本語レベル

ビジネス会話レベル

最終学歴

大学卒 : 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

- Take lead and manage the cabling design for existing and new data center. Work closely with global Enterprise Infrastructure Cabling Engineering Team on the detailed design to ensure global consistencies
- Prepare technical tender documents and specifications (e.g. design drawing, scope of work, cabling design criteria, tender price sheet), work along with the procurement team to issue RFP. Conduct tender interview, issue tender queries and provide recommendation report on selecting cabling vendors.
- Coordinate with Internal Technology teams (e.g. Telco Networking, Server, Security Firewall teams, etc) on collecting cabling design requirements.
- Project manage budget, cabling vendor, review shop drawings, procurement, delivery logistics, schedule installation works and program, and witness commissioning testing and handover.

- Project close out of cabling operations & maintenance manuals and as-built drawings.
 - Plan and manage the new cabling requirement or change requirement in existing DC.
 - Manage the cabling record (patching record, patch panel record) in existing DC operation.
 - Work with DC Operation team in managing Move and Changes in existing DC, sourcing consumables with vendors, manage material stock level based on project and operation needs.
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スキル・資格

- 5 - 10 years of experience in the design, implementation, and coordination of end-to-end structured cabling projects for enterprise datacenter environments.
- Proven experience in preparing RFP technical documentation and completing project close-out deliverables.
- Demonstrated expertise in vendor selection, on-site vendor management, and work quality assessment.
- Strong understanding of Industry best practices, including familiarity with ISO/TIA based testing standards.
- Experience in working with global stakeholders and teams in other regions.
- Proficiency in using AutoCAD.

Required Technical Hardware & Product Knowledge:

- Panduit Cat6A copper & fiber (OS2, OM4+) products
- Panduit / CPI Racks/cabinets, Panduit patching frames or equivalent
- Fluke Network Instruments (e.g. DSX-5000 or 8000 Cable Analyzer)
- LC, MPO/MTP interfaces for single or multimode fiber solutions
- Experience in high density fiber cassette solutions
- Experience in Cisco and Arista equipment is a plus.

Language Requirements:

- English: Business level in speaking, reading and writing skills
- Japanese: Business level in speaking, reading and writing skills

Good to Have Experience:

- Relevant international cabling certifications (e.g. RCDD)
 - Financial industry experience
 - PMP or similar project management certification
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会社説明