

Job Detail

No Transfer

Staff Level

Position Title	Facility Engineering Specialist (Aichi)
Recruiter Company	Michael Page International Japan K.K./マイケル・ページ・インターナショナル・ジャパン株式会社
Company Name	Company name is private
Activated / Updated	2024-05-02 / 2024-05-02
Job Type	Manufacturing (Automobile/Plant Engineering/Precision Equipment) - Production Engineer Manufacturing (Automobile/Plant Engineering/Precision Equipment) - Plant Management Other Job Type - Other Job Type
Industry	Electric Power/Gas/Petroleum/Energy
Location	Asia Japan Aichi
Job Description	<p>> responsible for all the facility and engineering management at the facility.</p> <p>> Manage unexpected problems or accidents related to machinery and equipment</p> <p>> Make emergency measures to stop or soften any cause of the issues.</p> <p>Description</p> <p>> responsible for all the facility and engineering management at the facility.</p> <p>> Manage unexpected problems or accidents related to machinery and equipment</p> <p>> Make emergency measures to stop or soften any cause of the issues.</p> <p>> Create 5 years of the updated regular maintenance and additional construction/procurement plan for utility equipment, disaster prevention equipment, plant equipment and others and execute them on time.</p> <p>> The role of this position also includes management of two outsourced vendors (one for machinery and the other for electricity) for regular maintenance and daily/weekly trouble shooting, which is made upon the initiatives such as contract terms and conditions renewal, planning/process instructions</p> <p>Profile</p> <p>*</p> <p>At least 5-10 years of experiences in either one or more of facility engineering in electric, mechanic, such system management, facility related materials procurement and negotiations with construction vendors.</p> <p>*</p> <p>Experience communicating with internal and external business partners and cross functional teams at various levels.</p> <p>*</p> <p>Experience communicating and managing utility vendors, spot buy repairing vendors and contracted electricity and mechanical vendors.</p> <p>*</p> <p>Experience using SAP is a plus</p> <p>*</p> <p>Team management and individual development experience is a plus</p> <p>*</p> <p>Experience in Chemical industry or related industry is a plus</p>

	<p>*</p> <p>Wide-ranged knowledge in electricity and mechanical engineering</p> <p>*</p> <p>Analytical and good problem solving</p> <p>Job Offer</p> <p>Competitive salaries, comprehensive health insurance, and a 401(k) plan.</p> <p>Additionally, we provide opportunities for career development and advancement, as well as a supportive and collaborative work culture.</p> <p>To apply online please click the 'Apply' button below. For a confidential discussion about this role please contact Vitalis Menya on +813 6627 6053.</p>
Company Info	A global leader in speciality chemicals with a mission to be an essential ingredient to customer's success.
Qualifications	<p>At least 6-10 years of experiences in either one or more of facility engineering in electric, mechanic, such system management, facility related materials procurement and negotiations with construction vendors.</p> <p>> Experience communicating with internal and external business partners and cross functional teams at various levels.</p> <p>> Experience communicating and managing utility vendors, spot buy repairing vendors and contracted electricity and mechanical vendors.</p> <p>> Experience using SAP is a plus</p> <p>> Team management and individual development experience is a plus</p> <p>> Experience in Chemical industry or related industry is a plus</p> <p>> Wide-ranged knowledge in electricity and mechanical engineering</p> <p>> Analytical and good problem solving</p>
English Level	Business Conversation Level (TOEIC 735-860)
Japanese Level	Fluent(JLPT Level 1 or N1)
Salary	JPY - Japanese Yen JPY 7000K - JPY 10000K
Holiday Description	<p><出張> 出張あり</p> <p><転勤> 転勤なし</p> <p><休日> 年間120日／（内訳）完全週休2日制（土日祝）、年末年始、有給休暇</p>