



DIRECTORATE OF INDUSTRIAL LIAISON

NED University of Engineering & Technology

University Road, Karachi-75270 Pakistan

Tel: (+92-21) 99261261-8, Ext: 2274, 2218, Email: dil@neduet.edu.pk



'SAY NO TO CORRUPTION'

28-07-2026

WE'RE HIRING!

CIVIL ENGINEER

We are seeking a competent and detail oriented Civil Engineer who can plan, design, and oversee construction, retrofitting and maintenance of infrastructure projects & manage civil related works across the refinery. The role involves ensuring projects are completed safely, on time, within budget, and in compliance with relevant codes, standards and regulations.

KEY RESPONSIBILITIES:

- Safety awareness of all Civil related works in Oil & Gas industry.
- Plan, design, and supervise construction, retrofitting and maintenance of building structures and infrastructure (roads, pipelines, foundations, etc.)
- Prepare & review technical drawings, BOQs (Bill of Quantities) and project specifications
- Conduct site inspections to monitor progress, quality, and safety compliance
- Proficient in Scaffolding, Painting, Insulation & Refractory works.
- Strong knowledge in protective techniques of Pipeline.
- Coordinate with contractors, consultants, and internal stakeholders for maintenance & projects related works on a daily basis.
- Review and approve engineering designs, calculations, and materials
- Understanding to ensure adherence to local building codes, safety standards, and environmental regulations
- Manage project timelines, budgets, and resource allocation
- Identify project risks and propose mitigation strategies
- Prepare progress reports and technical documentation
- Support procurement activities by evaluating technical bids.
- Understanding of preparing CAPEX & OPEX budgets
- Strong knowledge of different Local & International Codes & Standards including Building Codes.

REQUIREMENTS:

- Bachelor's degree in Civil Engineering (BE/BS) from a PEC recognized institution, PMP, IOSH, NEBOSH or other civil related certifications will be an advantage.
- 8-12 years of relevant experience.
- Strong knowledge of civil engineering principles and construction practices
- Proficiency in software such as AutoCAD, Primavera P6, MS Project, or similar tools
- Good understanding of BOQ, cost estimation, Retrofitting projects and contracts management.
- Strong analytical and problem-solving skills
- Ability to manage multiple tasks and meet deadlines

Application Link Civil Engineer:

<https://lnkd.in/dTCgikKM>

FILL OUT THE APPLICATION FORM MENTIONED IN THE LINK



Follow Directorate of Industrial Liaison (DIL):

<https://www.neduet.edu.pk/DIL>

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ASSISTANT MANAGER / SENIOR ENGINEER (STATIONARY)

We are seeking a highly competent and experienced Assistant Manager / Senior Engineer in our Stationary department to ensure the safe, efficient, and reliable operation of stationary equipment in Plant, Oil Movement and Utility systems, including Fired Heaters, Columns, Heat Exchangers, Air Coolers, Boilers, Pipelines, Reactors, cooling towers, associated auxiliaries and equipment available in Plant Area.

KEY RESPONSIBILITIES:

- Using SAP PM Module plan & execute all Preventive, Corrective, & Predictive maintenance activities related to Static equipment.
- Maintain all stationary & utility equipment lying in domain to ensure safe, reliable, and uninterrupted refinery operations.
- Assist TA planning team to plan activities related to its plant and execute TAs & shut down.
- Prepare & manage inventory levels of all equipment in unit.
- Lead unit for stationary department including coordination with all other departments, bottlenecks removal, CAPEX & OPEX preparation, monitoring & control, focal point for audits & etc.
- Cater to operational dynamics and requirements being cost effective and deliver timely.
- Maintenance, Procurement, Installation, Overhauling, Maintenance & Troubleshooting of Stationary/Static Equipment, Fired Heaters (Furnaces), Steam Boilers, Heat Exchangers, Fin Fan (Air) Coolers, Reactors, Pressure Vessels, MS & GRE Pipelines, storage tanks.
- Built synergies with departments to oversee jobs at all levels and retain HSEQ objectives and maintenance plans on track for an effective work environment.
- Design work orders as collected work packages, such as material list, Tender Documents, resource requirements, JSA, Rigging Plans, Scrap Disposal and costs.
- Coordinate with all the relevant departments (Contracts & Procurement, HSEQ, Internal Audit, Process Safety, Finance, Warehouse, Operations & etc.)

REQUIREMENTS:

Application Link Stationary Engineer:

<https://lnkd.in/ekxENgpd>

- Bachelor's degree in mechanical engineering from an HEC-recognized university.
- Minimum 8-12 years of relevant experience in the operation of utility and stationary equipment within a petroleum refinery, petrochemical, fertilizer, power generation, or other continuous process industry.
- Hands-on experience in static equipment.

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