



SAIPEM TRIUNE ENGINEERING PVT. LTD.

Group Leader (Civil/ Structural)

- Design experience in Civil/ Structural, general civil area related to refineries/ petrochemical, pipeline, offshore projects in an engineering consultancy organization.
- Good working experience of design software like STAAD Pro.
- Exposure to field engineering, field supervision work is preferred.
- Conversant with international standards.
- Should possess good communication skills & leadership qualities.
- Ensure quality of deliverable.
- Working experience for design of offshore structures in SACS is an added advantage.

Education: B.E/B.Tech in Civil Engineering.

Experience: Minimum 20 yrs of experience in Oil & Gas (onshore & offshore projects)/ Refinery, Petrochemical plants preferably in Design Engineering consultancy firm.

Lead Engineer (Civil/ Structural)

- Must have good technical background, hardcore design experience of civil/ structural work related to Refineries/Petrochemical, Pipeline, Offshore projects.
- Proficiency in working with Civil/Structural design software like STAAD Pro/ SACS is essential.
- Should be capable of individually managing project with the help of team.
- Exposure to inter-departmental/client coordination is mandatory.
- Ensure quality of deliverables.

Education: B.E/B.Tech in Civil Engineering.

Experience: Minimum 10 yrs of experience in Oil & Gas (onshore & offshore projects)/ Refinery, Petrochemical plants preferably in Design Engineering consultancy firm.

Design Engineer (Civil/ Structural)

- Adequate knowledge & design experience of civil/structural work for refineries/ petrochemical/ offshore projects.
- Conversant with usage of relevant design software like STAAD Pro/ SACS.
- Conversant with quality procedure and requirement.

Education: B.E/B.Tech in Civil Engineering.

Experience: Minimum 5 yrs of experience in Oil & Gas.

Designer/ Draughtsman (Civil/ Structural)

- Conversant with ACAD drafting (i.e. making of arrangement + detail drawing) for Civil, Structural, Architectural & General Civil work related to refineries/petrochemicals.
- Exposure to 3D PDS/PDMS environment/ TEKLA software will be an advantage.

Education: ITI Draughtsman/ Diploma (Civil).

Experience: Minimum 5 yrs of experience.