Current Openings in Collabtec, Wagle Estate, Thane

| ĺ | Designation | Sr. Design Engineer - Mechanical – (Open Positions – 1 Nos) |
|---|---------------|---|
| | Qualification | BE/B Tech Mechanical |
| | Experience | 6-8 Years |
| ĺ | Industry | Pharma/ Chemicals/ Labs |

Job Description:

- 1. Ability to handle projects independently as the Lead Engineer for Mechanical systems, Piping, Black and Clean Utilities
- 2. Specialized in Pharma, Manufacturing, Labs and R&D Centres
- 3. Equipment Sizing and Selections, and Energy-efficient solutions
- 4. Basis of Design, Schematics, P&ID, ULD Diagrams
- 5. Mass Balance Calculations, Pipe Sizing, Selection and Routing
- 6. Compliance with codes, optimizing Energy Efficiency, and collaborating with stakeholders for successful project delivery
- 7. Thorough Knowledge of Boilers, Chillers, Cooling Towers, Air Compressors, Pumps & Valves of different types, Material compatibility for different applications, Hot Water systems etc
- 8. Design Detailing and Construction Documentation
- 9. BOQs, Specifications, Tenders
- 10. Sound knowledge of Mechanical Erection and Construction Techniques
- 11. Monitor project progress and conduct inspections during construction
- 12. Excellent Communication skills and inter disciplinary coordination
- 13. Well versed with MS-Office & AutoCAD
- 14. Working knowledge of Revit desired

| Designation | Project Controller (Open Positions – 1 Nos) |
|---------------|--|
| Qualification | BE/B Tech Mechanical/Civil/Architecture/Electrical |
| | M.Tech – Construction Project Management |
| | PMP certification desired. |
| Experience | 10+ Yrs |
| Industry | Industrial / Pharma/ Chemicals/ Labs |

Job Description:

- 1. Ability to lead projects independently as the Project Controller
- Thorough knowledge of preconstruction activities including planning, budgeting, scheduling, regulatory, risk assessment specifically in Life Sciences/ Pharma or Chemical domain CAPEX projects
- 3. Tracking, Monitoring, reporting of key attributes of the projects from management perspective
- 4. Ability to manage and work with different stakeholder from Internal departments to external vendors/ contractors/consultants/ project management companies etc
- 5. Ability to work in a multicultural/ geographical environment, handling different SMEs/Expats from other countries.
- 6. Good knowledge or Pharma Clean Room Construction and Finishes. Qualification and validation activities
- 7. Through knowledge of Project Initiation, Project Tracking & Monitoring during construction stage and Project Closure activities
- 8. Thorough knowledge of Construction Project Management for Plant setup
- 9. Thorough knowledge of Earned Value Management system
- 10. Excellent Communication skills and inter disciplinary coordination
- 11. Well versed with MS-Office and MS-Project, Primavera etc