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# SUMMARY

23 years in Chemical Industry with experience in Planning, Projects, Process, Engineering and Production.

* Vast Experience in Project Planning and implementation
* Design of Utilities comprising of Air, Nitrogen, Chilled Water, Brine, Cooling Water Generation and distribution network (Steam distribution networks)
* Design of Hot Melt Pressure Sensitive Adhesives Plant for Bostik, Total Group, France
* Preparation of Detailed Project Report (DPR), Detailed Technical Report (DTR)
* Experience in CAC (Current Appraisal Cost) preparation
* Experience in Vendor evaluation, Technical Bid Evaluation, Vendor Documents Review & Approval, Site Co-ordination & Expediting, Commissioning
* Design of the Oil Loading & Un-Loading terminal.
* Well versed in all Engineering functions and procedures, program schedules, progress reporting
* Experience in dismantling and relocation of manufacturing unit
* Qualified ISO 9000 Auditor

Associated with Design, Engineering and Technical support for various projects/clients

* + Planning & Control in Relocation of VFY Plant from Germany to Gujarat, India.
	+ Planning & Control in Automation for the offshore Oil Platform for British Gas
	+ Capacity enhancement of Carbon Disulphide Refining Plant, ABCL, Gujarat, India
	+ O & M of Utilities of Harouge Oil Operations in Libya
	+ Planning & Control in Technology transfer of BCF plant for Welspun, Silvassa, India from Barmag
	+ Planning & Execution of Design, Erection, Installation & Commissioning of 100 KLD Effluent Treatment Plant

#  Planning Manager

# EXPERIENCE

|  |  |
| --- | --- |
|  Present2012-14 | **Project Head, Maruthi Engineering Consultants, Chennai, India**Responsible and accountable for the following activities* Planning, Scheduling, Execution & Control,
* Material, Manpower planning, Sourcing (Outsourcing) & Control,
* Timely delivery of all the Engineering Documents
* Ensuring Quality of Engineering Documents
* Co-ordination between all Engineering Departments.
* Progress review and monitoring

**Planning Manager, Maxpro Engineers Pvt. Ltd. Bangalore**Responsible and accountable for the following activities* Planning & Execution of relocation project from Germany to ABCL, Gujarat, India
* Planning & Scheduling the activities for the Reliance 4G Project
* Planning, Scheduling & Procurement assistance for the Hot Melt Pressure Sensitive Plant for Bostik, Total Group, France
* Project Coordinator for Design of 30 TPD Carbon Disulphide by using 5 TPD & 10 TPD plant data as reference
* Planning & Execution of Caustic Soda Plant of 250 TPD for ABCIL at Karwar, Goa, India
* Planning & Execution of Technology Transfer for the BCF Plant from Barmag-Oerlikon for Welspun Syntex Ltd.
 |
| 2011-12 | Project Manager in IVC Labs & Environmental Services* Planning & Execution of 100 KLD Effluent Treatment Plant in Nerolac Paints, India
* Planning & Execution of 50 KLD ETP in Hamam Soaps in Tada, India
* Planning, Scheduling & Execution of 75 M3/Day RO Plant and 25 KLD STP in Godrej & Boyce in Chennai, India

  Planning Manager |
| 2004 – 2007 |  **Manager-Technical, Aditya Birla Group at Alexandria, Egypt*** Technology transfer of Gel Dyeing Process from Exlan, Japan
* Design Review & compliance to make the Oil Terminal ready for receiving Acrylonitrile at Suez Port, Egypt
* Design review of Solvent Evaporators (42 TPD Water Evaporation) from Kimura, Japan
* Erection, Commissioning of the Solvent Evaporators from Kimura
* Coordinator for the Environment Impact Study for Hazardous Chemical Transportation
* Technology transfer of Solvent Purification Process from Exlan, Japan
* Design (Review), Engineering (Review), Procurement, Erection & Commissioning of 750 m3/hr Water Treatment Facility at Alexandria, Egypt for Aditya Birla Group
* Design Review of Oil Tank Farm to receive Acrylonitrile at Alexandria Port, Egypt.
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| 1992 - 2004 | **Deputy Manager – Chemical** – **Consolidated Fibers & Chemicals Ltd., Haldia** * Handled following projects.
* Chiller and Cooling tower Efficiency and Optimization.
* Debottlenecked the plant to enhance the capacity from 12000 TPA to 15,000 TPA.
* Technology transfer of Dyeing Process.
 |
| 1991 – 19921990 - 1991 | Production Chemist in Ganesh Anhydride Limited Tarapur.Production Trainee in Southern Hydrocarbons Limited Trichy. |

# Education

M.Sc in Chemistry PSG College of Arts & Science Coimbatore in 1990, - 64.5 %

M.Sc in Ecology & Environment in Sikkim Manipal University in 2003 - 64.5 %

# Specific Technical Expertise/Specialist Courses

* Training on plant safety by NOC in Libya.
* Attended ISO 9000 Training Program by BVQI, Haldia
* Possess working knowledge of MS projects
* Primavera P6 ver 8.2 complete through CADD-Oracle.