

CURRICULUM VITAE

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CAREER OBJECTIVE :

Working in Lead / Head Position for Detail Engineering (Execution and Management) & Project Engineering for EPC Projects in the field of Oil & Gas , Power , Infrastructure , Mineral Processing , Petrochemical etc

Educational Qualification : BE (Civil) from Government. Engineering College, Jabalpur (MP) affiliated to Rani Durgavati University, Jabalpur.

Aggregate Percentage for BE (Final) - 74 %
Year of Passing - 1987

PROFESSIONAL WORK EXPERIENCE

Total Years of Work Experience - Approx 29 Years

S. No	COMPANY	Period of Work	Last Position Held	Work Areas
1	EPC CONSTRUCTIONS INDIA LIMITED, HAZIRA (Formerly Essar Projects India Limited)	Nov 2013 – April 2018	HOD & General Manager – Civil & Structural Engineering, Principal Lead Engineer	Detail & Project Engineering for Oil & Gas Sector projects on EPC basis within India & Abroad - Process Plants, Tank Farms etc, Project Engineering for KNPC Tank Farm Project , KUWAIT
2	BATEMAN ENGINEERING INDIA PVT LTD, Bangalore	Feb 2008 – Oct 2013	Functional Manager – Civil & Structural	Detail Engineering of EPC Projects in Mineral & Metal Processing in India & Abroad including Department management et
3	RELIANCE INDUSTRIES LIMITED , MUMBAI	July, 2004 - Jan 2008	General Manger - Engineering	Detail and Project Engineering for Polyester Plant Project Project Engineering for Retail Outlets & Warehouse
4	LARSEN & TOUBRO LIMITED , VADODARA	July, 1998 to June , 2004	Senior Engineer & Astd. Manager	Detail Engineering / Project Engineering Support for Power

				Plants in India & Abroad
5	MACAWBER BEEKAY LIMITED, NEW DELHI	March 1988 – June 1998	Engineer , Sr Engineer & Manager	Detail Engineering / Project Engineering Support for Material Handling in India & Abroad

PROFILE SUMMARY

- Almost **29+ years'** experience in detail engineering consultancy and project engineering domain.
- Specialty in structural analysis, design, detailing and design execution
- Proven ability to manage design performance (quality & standards) of large design team.
- Strong Team Leader with excellent analytical and communication skills
- Liking to challenges pertaining to detail engineering and layout .

Areas of Specialization include the following :

- **Design Coordination & Development**
- **Design Review & Optimization**
- **Constructability Review**
- **Design Audit for Quality Control**
- **Design Detailing and Specifications**
- **BOQ & Tender Documentation including Specifications**
- **Change Management & Documentation**
- **Field Engineering Support**
- **Technical Document Review**
- **Team Leadership & Man Management**
- **Training & Skill Development**

EXECUTIVE SUMMARY :

- **EPC PROJECTS :** Worked on various projects in EPC environment in various sectors e.g Oil / Gas, Petrochemical, Infrastructure, Power , Material Handling & Mineral Processing and thus fully aware of various steps in execution of EPC contracts
Involved in preparation of General engineering specifications for civil / structural Engineering , Survey and Geotechnical works
Work included Design (Substructure & Superstructure) & Review of Plant / Technological Structures , Pipe Racks , Conveyor Belts, Buildings, Underground Drain System Design & Layout , Plant Infrastructure Buildings Plot Plans/ Layouts etc
Major Thrust on engineering activities like finalization of basic engineering parameters ,loading combinations, approval of pile designs etc.
Regular Interaction with Construction through the life cycle of project for Constructability review , Field Engineering support etc
- **Proposal Engineering**
Includes Enquiry review , FEED ,scope finalization, Bill of Quantity preparation, Pre-bid meeting Manhour Estimates, Client queries, contract finalization etc.

- **Department Administration**
Includes Resource Planning & Management , Work allocation, Performance review, skill development , Candidate selection etc
- **Exposure to International Projects :** Worked on various EPC projects in Middle East, South Africa etc. which helped in exposure to International codes, interaction with PMC/ Clients of worldwide repute.
- **Communication with Clients/Vendors:** From the beginning of career, got opportunity to communicate with clients / vendors. For almost all projects, directly dealt with vendors/contractors in various capabilities. It includes preparation of specifications / BOQs for contractors, attending pre bid meetings, checking/commenting of vendor's specifications/drawings, certifying the work carried out by subcontractors etc. Experience in taking design approvals from various consulting companies/government authorities like EIL, AMEC , Indian Oil , NTPC, TCE etc
- **Interdisciplinary skills:** Have extensive understanding of working of other discipline /departments Hence, it helps in smooth progress of day-to-day activity of work with all other engineering disciplines.
- **Leadership Qualities:** Strong belief in the concept of leadership through knowledge sharing and communication. Maximum size of team handled as Head in design office is approx. 70 nos of engineers / detailers for approx. 10 different projects simultaneously. Successfully managed the team for work allocation and completion as per schedule. Always enjoyed the confidence of team member with regular communication and encouragement. Have been directly responsible for budget management (manhours / BOQ)

PROFESSIONAL SNAPSHOTS

- ↻ Over 12 years' senior level experience in multi-project and design division's responsibilities for design development & delivery, technical development & audits, quality management and resolution of critical design issues.
- ↻ Successful track record of hands on and supervisory experience in design development, detailing (BOQ, MTO & Specification), drawings & tender documentation, and design execution support at sites.
- ↻ Demonstrated ability to check and review design basics & calculations, drawings, BOQ, MTO & Specifications; and manage compliance to applicable codes, standards, and client technical document's specifications.
- ↻ Proficient in user and application of **STAAD Pro** since 1988.
- ↻ Extensively experience in deliberating and finalizing designs with client / PMC/ Govt. agencies.
- ↻ Exposure to deal with overseas design consultants/companies.
- ↻ Creditable experience in recruitment, training and professional development of design engineers.

MAJOR PROJECTS

Have contributed on following projects in various capacities :

1. M/s EPCC INDIA (ESSAR PROJECTS)

- TANK FARM EPC PROJECT FOR KNPC AL ZOR REFINERY PROJECT , KUWAIT
- PMC PROJECTS FOR IOCL , OIL , HPCL etc.
- DETAIL ENGINEERING OF CDSP AND R&R PLANT FOR BPCL REFINERY , COCHIN
- DETAIL ENGINEERING FOR AUGEMENTATION WORKS FOR TAKREER AND BOROUGE REFINERY , ABU DHABI
- PROPOSAL ENGINEERING FOR MISCELLANEOUS PROSPECTS IN INDIA AND ABROAD

2. M/s BATEMAN ENGINEERING

- DETAIL ENGINEERING FOR LONG DISTANCE BELT CONVEYOR FOR UAIL PROJECT , ORISSA
- DETAIL ENGINEERING FOR MINERAL PROCESSING PLANT FOR HZL , UDAIPUR
- PROPOSAL ENGINEERING FOR VARIOUS PROSPECTS IN INDIA AND ABROAD

3. M/s RELIANCE INDUSTRIES LTD

- PROJECT ENGINEERING FOR POLYESTER PLANT FOR HAZIRA PLANT
- DETAIL ENGINEERING FOR RETAIL PROJECTS

4. M/s LARSEN AND TOUBRO

- CAPTIVE POWER PLANT FOR USHA MARTIN INDUSTRIES, JAMSHEDPUR
- STEAM GENERATING UNITS FOR SUPER THERMAL PLANT AT KONASEEMA & VEMAGIRI FOR NTPC
- PROPOSAL ENGINEERING FOR VARIOUS PROSPECTS IN INDIA AND ABROAD

5. M/s MACAWBER BEEKAY LTD

- DETAIL ENGINEERING FOR PNEUMATIC CONVEYING SYSTEM
- DETAIL ENGINEERING FOR ASH SLURRY HANDLING SYSTEM
- PROPOSAL ENGINEERING FOR PROSPECTS

Besides the above few listed projects, have been a part of number of miscellaneous projects as member / leader , which has helped in successful execution of works

IMPORTANT INFORMATION :

1. Fully aware of requirements of working in an EPC environment with inter disciplinary interfaces for projects in India and abroad in Greenfield / Brownfield project
2. Have awareness about requirements of various international codes i.e Indian, American , British & Euro
3. Have handled additional responsibility as Engineering Manager for execution of Project
4. Able to integrate and motivate team to ensure smooth flow of work.
5. Able to assimilate faith of sub – ordinates while guiding them through the work.
6. Have represented for Project & Model review assignments for various projects.
7. Have interacted with reputed Engineering consultants within India and abroad.

JOINING TIME : **Immediate**

CTC Drawn (Last) : Rs 45.00 Lacs per annum

CTC Expected : Negotiable

DESIRED LOCATION : **Mumbai**