KARTIK VINODBHAI TRIVEDI  
7/A, Municipal Staff Society, Behind St. Xavier's High School. Manager Road,  
Ahmedabad-380052, Gujarat State (India)  
E-mail id: kartik\_1961@yahoo.co.in, Sundram\_1990@yahoo.co.in  
Contact no.: 91-9879478724(Mobile No.), 91-79-27910548(Land Line)  
  
  
PROJECT MANAGEMENT PROFESSIONAL  
Strong credentials in accomplishing several mechanical, electrical and civil projects in   
India/overseas  
  
PROFILE: Professionally matured project management specialist with career success of 35 years in   
implementing technically demanding mechanical, civil and electrical projects in India/abroad.   
Demonstrated competencies in project planning, engineering, scheduling, procurement, resource   
mobilization and management. Strong track record of executing several projects within defined time   
and cost parameters. Capable of maintaining perfect coordination with all interest groups- clients,   
consultants, subcontractors, site engineers etc to catalyse work performance. Team leader, trainer   
and motivator having ability to integrate team efforts to maximize operational productivity.   
Excellent written and verbal communication. Key strength areas include:  
  
Project Management  
Budgeting/ Resource Planning  
Procurement/ Inventory Management  
  
Project Engineering  
Erection & Commissioning  
Operation & Maintenance  
  
Sub contracting  
Contract Administration  
Quality Management  
  
Team Management  
Cross Functional Coordination  
Strong interpersonal Skills  
  
  
PROFESSIONAL EXPERIENCE

Chief Executive Officer

MCCL(Al Manarah Group),Saudi Arabia Dec. 2018 – At present

Overall Company Administration/Business Development/Finance/Projects

Aramco Projects/sabic Projects(Marjan/Khurais/jizan/safania/Abu Ali)

Director – Projects & Plant services

Sendan International Company July. 2016 – Dec. 2018

Sabic – Projects & Shut Downs, Aramco – Projects & Shut Downs, Maden Phosphates – Long form contracts for Projects  
Planning and Scheduling(Level IV & V)  
Manpower and equipment deployment plan  
Project Weightage  
Responsible for costing, estimating and planning projects.  
Preparing Project Initiation documentation.  
Responsible for ensuring best value is obtained for the project including supplier base, use of   
internal and external resources.  
Maintaining and completing Project Key Performance Indicators.  
Writing detailed and summarized project progress reports.  
Identifying, costing and processing any contract variations.  
Tracking activities against the detailed project plans.  
Updating project plans to include agreed changes.  
Producing accurate financial reports.  
Monitoring actual expenditure figures against project budgets.  
Organizing and facilitating Project Steering / Operating Committees meetings.  
  
  
  
Projects Sabic & Aramco(Petrochemicals/Oil & gas/Well head Projects)  
Shut Down & Turn Around Sabic & Aramco  
  
Drip Vessel replacement /Structure modification/Piping Modifications  
Client Sharq(Sabic)  
Quench Filter Improvement(Olephin III Plant)  
Client : Petrokemya,Sabic  
EO-EG Tie-ins 90 nos. Tie-ins Duration 10 days  
Client : United(Sabic)  
Well head Tie-in Project  
Client : Saudi Aramco(Udhelia and Uthmania region)  
  
  
  
General Manager  
  
New Age Co. UAE Sept.2013 May.2016  
  
EPC Projects Fire Fighting(Multiple Projects)  
  
Project Execution :Fire Fighting System for high Rise Towers/Schools/Malls/Villas  
  
Fire Sprinkler System  
Fire Alarm system  
Fire Pumps  
Gas Suppression System  
Fire Hydrant System/Deluge System  
  
  
General Manager  
  
Abdullah Al Barrak&Sons(Saudia Arabia) Nov. 2009 Aug.2013  
  
  
EPC Projects  
Plant services Division(Oil &Gas, Petrochemicals)  
Green Field Projects Sabic& Aramco  
Brown Field Projects Sabic&Aramco,JGC  
Shut Down & Plant Turn Around Sabic&its Affiliates  
Sabic& its Affiliates  
  
Shut Down Jobs  
  
6Pipe Line replacement/vessel cleaning/tank Cleaning/Exchanger cleaning by  
Hydrojetting/steam cleaning  
Client : Al Razi( Sabic)  
  
80 Nos valve replacement/Piping replacement(4 to 32 )  
Equipment cleaning/centrifugal Pump Overhauling/Mech.Seal Replacement  
Vessel Replacement  
Major Turn Around of Saudi Kayan(Sabic)  
  
Heat Exchangers Cleaning(36 Nos.)Hydrojetting/Chemical Cleaning  
Client : Petrokemya(Sabic)  
  
Pumping Modifications/Installation/Replacement of oil Pumps/Related modifications  
Of Electric cables/cable trays/Instrumentations  
Client : Aramco(GOSP 3)  
  
Well Head Ti-ins for 4/6/8/2 pipe line(Aramco well heads in Udhelia)  
  
  
  
  
  
Project Manager  
  
Qatar Conmstruction and Engg.Co. RLIC, Doha, Qatar Sept. 2007 Nov. 2009  
  
Steering entire project management activities covering project planning, Engineering, Procurement,   
project scheduling, resource management and cross functional coordination under mechanical, civil   
and electrical domains.  
Selection of equipment, review of Datasheet, technical Bid evaluation(Static and Rotating equipment)  
Project implemented: Common low sulphur storage and export facilities (312 Million US Dollars)  
The project scope covered Engineering, Procurement ,Construction,(installation, commissioning,   
testing and operation) of the following works;  
  
Construction of Storage tanks for low sulphur condensate (Dia 90 M Height 22.5 M)  
Mechanical: Condensate loading pumps, booster pumps, fire pumps, Pipings-c.s/cu-ni/grp valves,   
condensate storage tanks, fire water tank, form tank  
civil: Foundation for tanks, underground piping, ITR/sub station buildings, Site preparation,   
offices & Lay down area , pipe rack  
Instrumentation: Metering skid, MOVS, Instrument cables, Analysers, Fire and gas Detection system  
Electrical : Substations, Cable laying, DCs modification, lighting installation  
Fire Fighting System : form tank, Fire water tank, deluge system for storage tank  
  
  
Project Manager  
Saudi Bin Laden Group (PCM Division) Feb. 2005-Aug. 2007  
  
Contributed techno-managerial inputs in fabrication, installation, commissioning of mechanical,   
electrical and civil jobs at Yambol National Petrochemical Ltd.(Fluor/Foster Wheeler Project)  
Civil Foundations for the pipe racks,pumps,plate exchangers  
Culverts for the Road Crossing  
Fabrication of shop pipes and pipe supports  
Shot blasting and painting of pipes and supports  
Pipe Erection (Under ground. Above ground, on rake)  
CS/SS/FRP pipes  
Pumps, erection, and alignment  
Erection of plate exchangers and Sub stations  
  
  
  
  
  
  
General Manager  
  
Triveni Engineers & Contractors, Ahmedabad 1994 -2004  
  
Entrusted with final responsibility for planning and execution of projects within defined cost and   
timelines.  
Provided strategic inputs in the areas of project planning, designing, scheduling, mapping   
materials requirements, procurement, budgeting, resource mobilization and management,  
Analyse scope of project and structured Project bids covering all technical and commercial aspects.   
Attended techno-commercial discussions to facilitate finalization of work contracts.  
Engaged qualified and experienced sub contractors and monitored their work performance within   
agreed project terms. Provided technical guidelines / clarifications to ensure bottleneck free work   
execution. Approved project design and drawings.  
Laid out and enforced quality management systems to ensure conformance to defined quality   
parameters.  
Coordinated with all involved agencies- client, consultants, subcontractors, and site engineers etc   
to iron out any ambiguities and catalyse project execution.  
Various project works executed included- Erection of piping/valves/ fitting, Erection of static and   
rotating equipment, Pipe fabrication and erection and AC Plant erection & maintenance  
  
Shut Down Jobs(Indian Petrochemicals Corporation LTD.,Vadodara)  
  
Replacement of CS pipe with SS 316L in the ACN/ACR plant  
Overhauling of Sulzer make Multistage Pump(Replacement of Impellers/Wear Rings/  
Bearing/Sleeves/Mechanical Seals  
Mechanical Seal(12 dia) Replacement in the poly reactor in VC/PVC plant  
Modification of SS 304 pipe line in Acrylic Fibre Plant.  
Replacement of Valves(2/4/6/12)  
Shut down jobs(Gujarat Alkalies & Chemicals Ltd.)  
Cleaning of caustic/chloromethane tanks  
Compressor overhauling  
Piping modification in chloromethane plant/Replacement of Ball Valves  
New centrifugal Pumps installations/Alignments in chloromethane plant  
Shut down jobs(Indian farmers Fertilizers co-op. Ltd. Kalol)  
Replacement of Valves for Carbamate solution compressor in Urea plant  
Replacement of roller bearings for the conveyer belt  
Replacement of Cooling tower fan with the FRP blades  
Replacement of the Nozzles(steam/Naptha)in the primary Reformer, Ammonia Plant  
Cleaning of tubes for the coolers/Chillers  
Replacement of Phosphate dosing pump in Ammonia Plant  
  
Shut down jobs(Gujarat Electricity Board, Power Plant,Wanakbori Unit)  
  
Overhauling/Repairing of Vertical Turbine Pumps(Column Length 9 Metres)for cooling  
Water Supply  
Installation of Cartridge Mechanical Seal for BHEL Boiler Feed Pumps(Multistage)  
Modification of Steel Structure and CS Pipe Line  
  
Shut Down Jobs(Gujarat Narmada Valley Fertilizer CO.)  
  
Repairing/overhauling of Horizontal Split pumps for cooling water circulation(Kirloskar pump Model   
24 UPH 3)Replacement of Impeller/Shaft/Sleeve/Bearings  
Replacement of NRV with Hydraulic system  
  
  
  
  
  
Dy. Project Manager  
Kirloskar Pumps Ltd. Ahmedabad 1981 -1994  
  
Structured EPC Project Bids and attended techno-commercial negotiations to finalize work contracts.  
Successfully implemented erection, commissioning, testing, operation and maintenance of Pumps/   
Valves/Electrical Motors/piping/ electrical cables/ substations etc.  
Secured Design & Drawing approvals and clarified technical/ allied project issues to speed up work   
progress.  
Mapped materials needs and maintained reasonable inventory of all inputs to feed project /   
maintenance requirements. Planned and managed shut down maintenance.  
Maintained perfect coordination with Consultants/ Clients and ensured hassle free work execution.  
Effectively handled Routine & preventive maintenance of equipment (pumps/valves/motors/ mech   
seals/bfw pumps/boilers) to maximize operational availability thereof.  
Accomplished projects of installation and commissioning of Heat exchangers/reformers/   
Scrubbers/cooling towers within agreed time and cost parameters.  
  
  
  
EDUCATION:  
  
B.E. (Mechanical) 1990 (59 %)  
Diploma in MechEngg. 1981 (84 %)  
HSC 1978 (60 %)  
SSC - 1976 (65 %)  
  
  
Date of birth: 8TH August 1961  
Marital Status: Married, children: 02 (Two)  
Passport No.: Z4419948