Civil Engineer

Objective	Have ability to handle high pressure environments with ease and open mind and also a good team player. Excellent Communication Skill to present my points precisely to listeners.
Personal Information	Birth Date :- 08 th August 1975
	Passport Number :- R8276857
	Marital Status :- Married
	Nationality :- India
	Residence Country: - Kuwait
Education	Bachelor of Civil Engineering University of Mumbai (1997)
Skills	Tendering, Estimation, Project Management, Documentation, Microsoft office
Languages	English, Arabic, Hindi
Appreciation Received	> 2017- Appreciation letter received from Kuwait Oil Company for completing the
	project ahead of the schedule.
	> 2012- Appreciation certificate received from Canar Contracting Company for
	winning various tenders for the company.
	> 2006- Appreciation letter received from Kuwait Oil Company for Completion of
	46kms of Road widening project ahead of the schedule.
Functional Area Handled	> Managing the full Project Management & Execution Cycle from receipt of tender up to
	Project Completion Certificate.
	Preparing the Budget and Cost Controlling of the Project.
	Developing Winning execution strategies and resource management.
	Execution of all project's construction activities meeting the Schedules.
	Liaise closely with clients, consultants & other agents on day to day basis.
	Timely execution and qualitative monitoring of projects.

Employment History (24 Years of Experience)

Project Manager

Escan Al-Jazeera CO.

Duration :- Aug 2019 to Till Date, Ahmadi- Kuwait

Company is basically in construction of low cost accommodation & Earth works.

Achievement & Task: - To Bring the project and execute the work.

Project Manager

MECC (Ali-Alghanim Group of Companies)

MECC was established in 1967 and grown up as specialized contractor in Oil & Gas sector.

Duration :- 29th Dec 2012 to 19th July 2019, Ahmadi, Kuwait

Role & Responsibility:-

- Organizing the various professional people working on a project
- Daily tasks lists and delegating responsibility.
- Arranging and leading on regular team meetings.
- Undertaking site checks to monitor progress, monitoring budget report.
- Providing advice on the management of project and carrying out risk assessment.
- Making sure that all the aims of the project and quality standards are met.
- Recruiting specialists, sub-contractors.
- Monitoring sub-contractors to ensure guidelines are maintained.
- Develop a project execution plan, including selection of procurement route and contracts.
- Contribute to design reviews, validate payments and advise on disputes.
- Reporting to the client.
- An ability to solve problems with intellectual rigour.
- Energy coupled with the ability to inspire others.
- Confident leadership, communication skills and good communication skills.
- Capability of seeing the whole picture.

Projects:-

Contract No. 12050869:- KOC Boundary Fencing, Security buildings & Construction of Roads (192km). Contract Value:- KD 6.600.000 (Approximately US\$ 21.42 Million)

Contract No. 17051788:- Upgradation of Gas Network At East Kuwait Area-II. (Pipeline, Piping work with various diameter from 4"dia to 40"dia), all type of civil works & structures required to complete manifolds & stations. Contract Value :- KD 23,500,00/- **(Approximately value US\$ 76.29 Million**

Unit Head Tendering Infrastructure

Combined Group Contracting company (www.cgc-kw.com)

Duration: - Oct 2012 to Dec 2012 Ardiya, Kuwait

Selection of all types of infrastructure tenders as per company category, estimating the same & submission.

Estimation Engineer Infrastructure

Canar Contracting Company (www.canartc.com)

Duration: - April 2010 to Oct 2012, Ahmadi-Kuwait

Role & Responsibility:-

- Attending pre-bid meeting and site visit before estimation.
- Understanding the scope of the project and developing a detailed estimate
- Reviewing of preliminary data and deliverables such as proposal specification and drawings.
- Provide a detailed BOQ that shows the total quantities and selling prices of the contract.
- Reviewing and recording the existing revenue estimates of the company, tallying the records with
 previous estimates with current results, considering the difference in current estimation analysis
 for accurate results, etc.
- Providing technical support to other team members regarding the estimation process, assisting project managers and contractors regarding bid analysis, and negotiating the same with contracting personnel
- Adjusting estimates as necessary based on changes in the scope of the project.
- Submission of complete estimation study/report including the vendor / supplier/ subcontractor quotation with comparison sheet to the company management for approval before bid submission.

Appreciation certificate by the company for winning following tenders.

MEW-SE-126 Study, Design, Improvement, Construction operation & maintenance of the network and lines of Abdally farms. **Contract Value: - KD 14,824,089. (US\$ 48 Million)**

MEW/131-2010/2011 Replacement of Existing (Pipeline 40" & 1000mm D.I) by 1200mm Dia D.I from Doha Pump Station to Mutlaa Reservoir– 28 Kms. Contract Value- KD 5,264,040 (US\$ 17 Million)

M/s Tamdeen: - Construction Road, Car Park, Street Lighting for 360 Mall. Contract value: - US\$ 0.9 Million

Civil Engineer

Combined Group Contracting company (www.cgc-kw.com)

Duration :- Nov 2002 to June 2009, Kuwait

Role and Responsibility:-

- Coordination with design team for preparation of project construction drawing according to project requirement and as per the site condition.
- Estimation for project cost, preparing & reviewing the budget, arranging manpower, materials, and equipment required for the work.
- Monitoring the project construction schedule, day to day progress oriented activities and conducting the weekly progress review meetings.
- Delegating responsibilities and monitoring individual performances of the project personnel.
- Reviewing the execution plan and executing the activity accordingly.
- Preparation of construction inspection request and making it approved.
- Coordinating with the clients and attending the progress, construction, QA/QC & safety meetings.
- Coordinating with the sub-contractors and third party inspection agencies.
- Coordinating with the design engineering Office, procurement department & cost control department.
- Estimation and pricing the variation orders and additional works.
- Preparation of documents for claims and negotiating with the clients.
- Reviewing the material & consumable request received from site before sending it for approval.

Projects:-

- Construction of the 36" pipeline, installations of Booster pumps, export pumps, metering skids, and compressor shed, extension of pump shed, construction of new manifolds and related civil work for Pig launcher/receiver
- Construction of Building work, road, box culverts, fabrication & installation of pipe barrier all along the border between Kuwait & Iraq.
- Construction of 46 Kms of the road widening work inside Kuwait Oil Company.
- Construction of 16" pipeline work for gas pipeline in North Kuwait.
- Construction of Six Lane Subiya Expressway.

Project Engineer

Puspha Construction Company (2001 to 2002, India)

Construction of Six no's Seven Storey residential Building & electric substation, Pump house, underground water tank.

Self Employed PWD (Maharashtra, India) (1999 to 2001)

Construction of Villas, tourist center, residential buildings including underground water tanks.

Responsibility:

- Tender Estimation & Execution after awarded.
- Preparing the program of work for completion of the project in time.
- Preparing of the Daily Progress report and planning of the work for next day.
- Preparation of the material list required for the project.
- Coordination with the ministry personnel for the approval of invoice.

Following the finishing, electrical, plumbing & sanitary sub-contractor.

Structural Engineer

Navin Shah Consultancy (1998 - 99, Mumbai-India)

Design and construction of two numbers G+14 & five numbers of G+8 Residential cum commercial buildings, school building, hospital.

Responsibility:

- R.C.C design of the building structure under guidance of senior engineer.
- Inspection & supervision of the work as per the R.C.C design.
- Calculation of the quantities as per the design & compare the difference.
- Inspection & witness of the Concrete & related test as per the Specification.
- To maintain the Quality as per the Specification.

Site Civil Engineer Taj Engineer & Builder (1997 to 1998, Mumbai-India)

Construction of the Seven Storey Building