

Curriculum Vitae

Name : **Rajeev Kumar**
 Name of Proposed Key : **Construction Manager**
 Date of Birth / Age Total : 04/11/1984
 Experience : 17 Years
 Sex : Male
 Nationality : Indian
 English Fluency Oral / Written : Fluent
 Phone Number : +971529235484
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Education

- B. Tech in Mechanical from International Institute of Management and Technical Studies, Ahmadabad
 - Diploma in Mechanical from National Institute of management, Maharashtra
 - Project Management Professional (PMP) & Primavera P6
 - ISO 9001: 2015 Lead Auditor
 - CSWIP 3.1 –: Welding Inspector - Level 2 (Certificate Number-677807)
 - ASNT Level –II: Radiography Testing
 - ASNT Level –II: Ultrasonic Testing
 - ASNT Level –II: Magnetic Particle Testing
 - ASNT Level –II: Penetrant Testing
 - AutoCAD
 - U.A.E Driving Licence-2607321
 - WMS (ADNOC Work Management System)
 - H2S Training
- Preparing for quantity surveyor and APLO

Key Projects & Positions Held

Position	Key Project	Period	Company Name
Construction Manager	Habsan Area	Oct-2024 to Present	CPECC
Construction Manager	ASR Project BAB, Habsan	March-2022 to Oct 2024	Matrix Construction
Construction Manager	BIFP	Sep-2019 to Feb-2022	CPECC

Construction Manager	9 Well Project Bab, Habsan, (Abu Dhabi)	2017 to 2019	Robt Stone LLC.
Construction Engineer	IRP-2, NGV Filling station, GASCO, (Abu Dhabi)	Sep-2013 to 2017	Robt Stone LLC.
Construction Engineer	MCPL Project, (Myanmar)	Feb-2012 to May- 2013	Punj Lloyed.
Sr. Engineer	BNPL (India)	Nov-2010 to Feb- 2012	Corrtch International PVT.
Inspection Engineer	Inderprasth Gas, (New Delhi)	May-2010 to Nov- 2010	TUV-SUD South Asia.
Trainee Engineer & Pipeline Engineer	DIPL, PHPL, SWPL, CHPL,CJPL (India)	Feb-2007 to May- 2010	Corrtch International PVT.

Working Experiences

Designation	: Construction Manager -Oct 2024
Project	: New Control Room In BCDS-P1, BAB Far North Project
Client	: ADNOC ONSHORE
Duration	: Oct- 2024 TO Present
Company Name	: CPECC , Habsan Area
Description of Project	: Building, structural, Architectural, Drainage, Building HVAC, FAC system, Fire firing system, Electrical, Telecommute, Exiting line Tie in 17 Nos, Vehicle Parking area with shelter, and Emergency Diesel Generator installation for 33KV Power, 13 Nos new Oil producer wells, 14 Nos CO2 WAG, 2 Pilot Oil Production Well re routing, 3 Mini pads, 2 Well-bays, Co2 Recovery and injection/Green Degassing System(GDS), Oil, Water, Co2 Production and injection networks, Blow Down export Pipe lines to BCDS, Habsan5 to Co2 Hub Pipe Line, GDS to AGS and Disposal well respectively associated utilities and flares, and 2 Nos Water injection well
Designation	: Construction Manager- March 2022 to Oct 2024
Project	: CALL-OUT WORKS CONTRACT FOR ASR GAS TIE-INS IN BAB (PACKAGE-2&3)
Client	: ADNOC ONSHORE
Duration	: March – 2022 TO Oct 2024
Company Name	: Matrix Construction LLC - OPC

Description of Project : Construction of 10 Gas Production and 9 Gas Injector Well head facilities connecting to different manifolds stations and trunk lines collectively network of 190 KM pipelines, (6" & 8") and Coordination with inducer (Operation, Field Service and PMC) for installation & pre commissioning of Gas wells & Flow lines including cathodic Protection system, wellhead control panel, Accumulator skid, Solar panel installation, Scada tower foundation and Installation, Flange pit installation, Fixed safety barriers installation, Gas detector and Fire alarm detector installation, Gas flow meter installation.

Designation : Construction manager
Project : EPC for Bab Integrated Facilities Project, Habsan
Client : ADNOC ONSHORE
Duration : SEP – 2019 TO FEB -- 2022
Company Name : Chaina Petroleum Engineering Construction & Corporation
Description of Project : 6" Blow Lines, 3" Nitrogen lines, 8", 10", 12", 16", 18" Oil Transfer lines, 4" VRC Gas Pipelines, 4", 6", 8", 10" Water injection lines Piping & Pipeline 600 Kilo Meter Above Ground and Underground, Survey works, HDD, and Road crossing, Excavation, welding, of CP system, burm construction, commissining, etc of Pad103, Pad 105, 108, 140, 141, 117, 118, 120, 121, RDS1, RDS4, RDS10, RDS6 & RDS7.

Designation : Construction Manager
Project : Construction works for Tie in Project Nine Wells Habsan-01
Client : ADNOC ONSHORE
Company Name : Robt stone LLC
Duration : Dec 2017 to Sep 2019
Description of Project : Oil Production wells 4 Nos and Water Injection Wells 4 Nos 4" 3" and 6" Piping and Pipe line, Soler panel instalation, Tower installation

Designation : Construction Engineer
Project : EPC for Additional NGV Filling Station Phase 2A
Client : GASCO
Company Name : Robt Stone LLC
Duration : Jun 2016 to Dec 2017
Description of Project : EPC Project 10" and 4" Pipeline, Piping, Pressure Reducing Stations, 2 Nos. Hot Tapping on DEL's (Dolphin Energy Limited) pipelines, Building works, Electrical& instrument and Transformer installation, Valve Station, Tiels installation, Paving with black sand.

Designation : Construction Engineer
Project : EPC for Additional NGV Filling Stations (Abu Dhabi. Khalifa city- A, Al-Dhafra, Al Hafar, Al Faya, Yas-2, Khalifa end city –B, Al jurf. Abu Al Abyad – 1, Abu Al Abyad-2, Jareen Al Aish, Al Faqaa Old and Al Faqaa New)
Client : ADNOC Distribution
Company Name : Robt stone LLC.

Duration	: May 2015 to Jun 2016
Description of Project	: EPC Project 4" × 6.4, 2" × 5.5, CS, SS, Pipeline and piping work, Foundation, Petrol Station Canopy Structure, Cladding, Dispenser Island, Explosion Proof light, Dispenser, NGV Compressor foundation and Compressor installation, Boundary wall, Instrumentation, Supervisor room, CNG Storage House Building, Gas tube, control Cable, Electrical Power cable.
Designation	: Construction Engineer
Project	: Inter Refineries Pipeline-II Project, Abu Dhabi
Client	: Takreer
Company Name	: Robt Stone LLC.
Duration	: Sep 2013 to May 2015
Description of Project	: IRP-II (Inter Refineries Pipelines Project. Mussafah to Al Ain, ULG & GO 12"x 6.4mm, 80KM, Mussafah to ADIA North & ADRD to ADIA South 10"x6.4 mm, 16KM, 20"x6.4mm, 30KM, 9 Valve station, SV4, to SV12, boundary wall, Gatch filling, compaction, paving Tiles instalation, Riprap, Drain Line, Vessel Tank Pit.
Designation	: Construction Engineer
Project	: Myanmar - China Oil & Gas Pipeline Project, Myanmar
Client	: China National Petroleum Corporation
Company Name	: Punj Lloyed
Duration	: Feb 2012 to May 2013
Description of Project	: API5L GR X 70 GAS pipeline 720 KM, 40"x14.6, 19.1, 21.1, 25MM, Piping MHOV Station 3nos 12", 4", 2"x10MM & OIL 32"x 16.9, 21.1MM, Piping MHOV Station, Pump station, Solar panel installation, Solar battery room.
Designation	: Sr. Engineer
Project	: Nangal Pipeline Project, Sec-III, Punjab
Client	: GAIL
Company Name	: Corrtch International PVT.
Duration	: Jun 2010 to Feb 2012
Description of Project	: API 5L GRX 70, 82 Kilometer Gas Pipe Line, 18"x7.1MM, 8.7MM, 9.5, 11.9MM, Piping MHOV Station 6 Nos, FOC Cable, Lighting work, Control Room, Fire room building
Designation	: Inspection Engineer
Project	: Defense Colony, Rajeev Nagar, Lakhami Nagar
Client	: Indraprashth Gas Limitd
Company Name	: TUV-SUD Aouth Asia
Duration	: May 2010 to Nov 2010
Description of Project	: API 5L GR X 52, 4" 6" and 8" with fittings for domestic conection
Designation	: Pipeline Engineer
Project	: Chainsa – Jhajjar Pipeline Project, Hariyana
Client	: GAIL India Ltd.
Company Name	: Corrtch International PVT.

Duration : Feb 2009 to Jun 2010

Description of Project : API 5L GR X 70,80, 81 kilometre gas pipe line, 36"×14.6MM, 15.9MM, 19.1, 21MM, Piping MHOV Station 5nos

Designation : Pipeline Engineer

Project : MORBI – Dhuva Pipeline Project, Gujarat

Client : GSPC Gas Ltd

Company Name : Corrtch International PVT.

Duration : Aug 2008 to Feb 2009

Description of Project : API 5LGR X 60, 35 kilometers Gas Pipe Line, 8 ",6", 4"×6.4MM,7.1MM, 9.5MM, Metering skid 4 Nos

Designation : Pipeline Engineer

Project : Padamla - Halol Pipeline EPC Project, Gujarat

Client : Gujarat State Petronet Ltd

Company Name : Corrtch International PVT.

Duration : Feb 2008 to Aug 2009

Description of Project : API 5L GR X 65, 79 Kilometre Gas Pipe Line, 12"×6.4MM, 7.1MM, 9.5MM, Piping MOV Station 4nos

Designation : Pipeline Engineer

Project : Surendranagar – Wadhvan Pipeline Project, Gujarat

Client : GSPC

Company Name : Corrtch International PVT.

Duration : July 2007 to Feb 2008

Description of Project : API 5L GR X 52, 38 Kilometer Gas Pipe Line, 8 ", 6"×6.4MM, 7.1MM, 9.5MM, Piping MOV Station 4nos, Metering skid 8 Nos

Designation : Trainee Engineer

Project : Bhatai – Mafatlal Pipeline Project, Gujarat

Client : GSPC

Company Name : Corrtch International PVT.

Duration : March 2007 to July 2007

Description of Project : API 5L GR X 52, 20 Kilometers Gas Pipe Line, 8 ", 6"×6.4MM, 7.1MM, Metering skid 5 Nos.

Designation : Trainee Engineer

Project : Bhatai – Mafatlal Pipeline Project, Gujarat

Client : GSPC

Company Name : Corrtch International PVT.

Duration : Feb 2007 to March 2007

Description of Project : API 5L GR X 60, 30 kilometers Gas Pipe Line, 10"×6.4MM, 7.1MM, 8.7MM, Piping MHOV Station 3nos.

Responsibilities

- Read the scope of work and develop project project plans, schedule, budgets, resource.
- Responsible for overseeing and managing all aspects of construction activities ensuring adherence to project specifications schedules and safety standards.
- Plan, organize and manage construction activates for oil and gas projects including pipeline, Piping, RDS, RMS, BCDS Plant construction works in accordance with ADNOC standards and projects and projects requirements.
- Monitoring the project status on MSP and Primavera 6 software, We I identify project WBS, Estimate work, Assign work, Monitor work-calender creation, Project creation, Task addition, Task duration, Critical Path, Project Reports, Type of resources in MSP for example Work resource, Cost resource, Materials, Project Overview, Resource Overview.
- Lead and supervise construction teams, subcontractors and vendors to ensure work is completed safely efficiently and to the highest quality standards.
- Coordinate with project manager, engineers, and other stakeholders to develop construction plans, schedules, and budgets, and ensure alignment with project objectives.
- Monitors progress, performance and productivity of construction activates, identifying and addressing any issues or delays to keep project on tracks.
- Ensure compliance with all safely regulations, environmental requirements and quality standards throughout the construction process.
- Review and rectify construction documentation, including drawing, specifications and method statements to ensure accuracy and compliance with project requirements.
- Manage project resources including materials, equipment and manpower to optimize productivities and minimize costs.
- Communicate regularly with clients' consultants and regulatory authorities to provide updates on project status address concerns and resolve any issues that may arise.
- Develop a detailed schedule of construction works in coordination with the Planning Department, listing the sequence of work to be followed and resources to be loaded.
- Determine labor requirements based on a set schedule, participate in the selection and training of the team, dispatch workers to construction sites, and monitor their productivity on a daily basis.
- Assist in project material selection based on set specifications and client requirements, and recommend alternative options when necessary while remaining within budget and quality standards.
- Review engineering drawings to make sure that all specifications and regulations are being followed; study job specifications and determine appropriate construction techniques to be used.
- Coordinate the development of subcontractors' agreements with the Contracts Department when required, review received quotations and technical specifications, participate in the selection of subcontractors, and monitor their work delivery on a continuous basis.
- Define clear responsibilities and deliverable requirements in the assigned project, oversee the day-to-day construction works by conducting regular site visits, and ensure progress as per the set schedule.
- Receive and validate invoices from subcontractors after ensuring that relevant works are completed on-site, then submit them to the Project Manager for approval.
- Manage in a cost-effective manner and optimize the utilization of project plant, machinery, and equipment in coordination with the Plant Manager.
- Ensure the proper implementation on site of quality, health, safety, and environmental management systems and standards in coordination with concerned stakeholders; rectify occurring deviations or violations.
- Obtain necessary permits for major/critical works as per client and/or regulatory requirements.
- Coordinate with project stakeholders (client, consultant, etc.) to review and update the action plan, negotiate change orders, discuss project constraints and resources, solve occurring issues, etc.
- Monitor and report to the Project Manager / Senior Construction Manager of project details, including progress, risks, and opportunities in a timely manner.
- Prepare and submit project progress reports and other documents as required to the Client and other stakeholders.
- Coordinate the closing phase of the project; prepare relevant documents, and identify

lessons learned.

Achievements

- Approved Certificate from ADNOC Onshore 2022
- Approved Certificate from ADNOC Onshore 2020.
- Approved Certificate from ADNOC Onshore 2018.
- Approved Certificate from GASCO 2017.
- Work management system certificate
- Experience certificate From China Petroleum Engineering Construction Corp 2022.
- Experience certificate from Punj Lloyed 2013.
- CNPC Experience certificate 2013.
- PMP certificate

Skills

- Strong organization skills
- Holding UAE Driving License.
- Good Interpersonal & Communication Skill.
- Good commenting power.
- Ability & willingness to Lesson Learn from past project and teach to new staffs .
- Hard working & Ability to multi-task.
- Adaptability & Flexibility
- Effective communication

Rajeev Kumar