



Professional Summary

Construction Project Manager with 17 years of expertise in delivering high-quality projects within budget and timelines. Overall, 27 years' experience in Petrochemicals, Refineries, Oil storage terminals, and Water system projects.

Proficient in strategic planning, resource allocation, and stakeholder management resulting in increased efficiency and profitability.

Project Consultant

United Industries Group, California USA
Feb' 2009 - Present

Key Skills

Time management, Problem-solving,
Attention to detail, Communication, Teamwork

Educational Qualification

- Pursuing Advanced Project Management from IIM, Visakhapatnam, India since 2024
- Master of Business Administration in Operations Management from ITM, Mumbai, India in 2014
- Bachelor of Mechanical Engineering from American University, Dubai, UAE in 2007
- Diploma in Mechanical Engineering from BVVS College, Karnataka, India in 1992

Tools/Software

BIM360, Autodesk, HammerTech, MS Project

Certification

- Google AI Essentials - 2024
- PMP training (35 hrs) from The Knowledge Academy, Mumbai, India - 2024
- Fall Protection Competent Person - EM385 (24 hrs) training in Kentucky, USA – 2024
- OSHA - Steel Erection (Subpart R), USA - 2024
- TOEIC Bridge Test, Cayman Islands – 2023
- OSHA 30 USA - 2023
- OSHA 10 USA - 2023
- OSHA MEWP Aerial Lift, USA - 2023
- OSHA - Competent Person (Confined Space, Fall Protection, Scaffolding), USA - 2022
- PMP training (35 hrs) from MSME (Govt of India) in Mumbai, India - 2015
- Managing Safely (IOSH) in Abu Dhabi, UAE
- Primavera training in Mumbai, India.
- Spoken English Program Level- B in Mumbai, India
- Auditing of Quality Systems training in Mumbai, India

Nature of Projects

- Engineering, Procurement, and Construction of Fuel Farm, for US Army and Water Systems for Google, Fujifilm and Water Works Authorities.
- Fuel Oil Storage Tanks, Glass-fused-to-Steel bolted water tanks and associate Piping, Civil, and Structural works

Job Responsibilities

- Ensuring the implementation of systems and procedures relating to financial management, execution, progress, and efficiency monitoring to ensure that the project is completed within budgeted cost and time.

Project Locations

- USA (Kentucky, Tennessee, South Carolina, North Carolina, Tinian Island, Guam, Montana)
- Cayman Islands (British Territory)
- American Samoa, State of Qatar, Afghanistan

Achievements

- Outstanding Performance Award from USA Corps of Engineers, Bagram Airbase, Afghanistan – 2010
- Safety Award from Dodsall Company for Takreer/ Adnoc IRPL Project, Abu Dhabi, UAE - 2006

Member

- PMI-4152083

Hobbies

- Videography, Video Editing, Karaoke

Past Experience:

1. **Project Manager** (Nov 2012 to Aug 2014) **MUC Oil & Gas Engineering Consultancy, UAE**

Project: IL&FS Prime Tank Terminal a USD 115 Million project at Fujairah, United Arab Emirates consisting of Civil & Structural works, Mechanical & Piping works, Jetty Lines, Storage Tanks & Pressure Vessel works, Electrical, Instrumentation and Fire Fighting works, Testing & commissioning.

Job Responsibilities:

- Assist the Owner in the timely completion of the project within the specified budget as per good industry practices and quality standards.
- Chair project progress review meetings.
- Liaise with the Local Authorities and other service providers to support the Contractor in the acquisition of the relevant NOCs, Permits, Licences, and approvals.
- Verification & approval of the payment invoices of Contractors.
- Implementation of HSE plan & procedures as per Port of Fujairah & Fujairah Municipality.

2. **Project Manager** (Nov' 2007 to Jan' 2009) **Costain Abu Dhabi Company, UAE**

Project: Major overhaul of Crude Oil Storage Tanks (79 Mtrs dia tanks - 3 Nos) of M/s Abu Dhabi Marine Operating Company (ADMA-OPCO), a USD 20 Million project at Das Island, Abu Dhabi. The scope includes the replacement of entire bottom plates, partial annular plates, single deck with double deck, removal and application of GFRP lining, Internal & external painting, restoration of tank foundation including asphalt & sub-base, etc.

Job Responsibilities:

- Planning & Coordination of all activities relating to the project.
- Interacting with the Client Site Representatives and resolving various issues arising.
- Preparing monthly project reports – PMR (Project Manager's Report)
- Monthly review of the progress with our HO (UK) via teleconference.
- Submission of invoices to the Client & co-ordinate for release of payment.
- Verification & approval the payment invoices of subcontractors & suppliers
- Drawing guidelines and plans for the site management team

3. **Senior Engineer** (Jan' 2006 to Oct' 2007) **Dodsal Pte Ltd, UAE**

Project: Inter Refineries Pipelines Project of Takreer, a USD 400 Million project. The Scope includes 14 large diameter Tanks (Gas oil, ULG, Jet A1, Firewater), 728Km of Multiproduct pipelines including Major civil works (28,000Cum concreting), Mechanical (225K inch dia piping, 800 MT Equipment Erection), electrical and instrumentation works.

Job Responsibilities:

- Fabrication, Erection & Testing of Process piping including major TIE-INS up to 20" at Abu Dhabi Refinery.
- Supervise the construction activities at ADNOC Al Ain Depot.
 - a) Process, Fire Water & Foam System Piping up to 16" Dia,
 - b) 2 Nos of product Storage Tanks (34 Mtr dia x 13.6 Ht),
 - c) Tank foundation & Pipe sleepers including HDPE Lining,
 - d) Bottom plate repair work & Internal lining of existing 2 Nos Jet A1 tanks (18 Mtr Dia)

4. Senior Engineer (Jun' 1998 to Dec' 2005) Artson Engineering Ltd Mumbai, India

- Estimation & Tendering (HO-Mumbai)
- Planning & Billing in MRPL-II Expansion Project at Mangalore, Karnataka, India (Apr'1999 to May 2001). The job involved in fabrication, erection, testing, and painting of 6 Nos single deck floating roof tanks for crude oil (65 Mtrs in dia) including tank pads, A/G & U/G piping.
- Execution activities in Essar Refinery Project of M/s Essar Oil Limited at Jamnagar, Gujarat, India (June 1998 to March 1999). The job involved fabricating and erecting 10 No's product storage tanks up to 62 Mtrs dia.

5. Site Engineer (Mar'1993 to May 1998) PTV Projects Ltd., New Delhi, India

- As **Trainee Engineer & later inspection Engineer**. The job involved in inspection, testing, and final documentation of shop-fabricated sump tanks.
- As **Site Engineer** in the Kandla-Bhatinda Pipeline project of IOCL) at Kandla, Abhu Road & Beawer. The job involved in fabrication & erection of 2 Nos cone roof tanks at each location.
- As **Site In charge** of the Vijaypur Expansion Project of NFL at Vijaypur, Madhya Pradesh). The job involved in fabrication and erecting 4 Nos of tanks up to 13 Mtrs dia.
- As **Site In charge** of Phulpur Expansion Project of IFFCO at Phulpur, Uttar Pradesh. The job involved in fabrication and erection of 13 Mtr dia tank.
- As **Site In charge** in Shakti Paints Project of ICI India Limited at Mohali, Punjab. The job involved in fabrication & erection of 21 Nos of cone roof tanks up to 9.5 Mtr Dia.

Personal Details

Full Name	: Tej Krishen Raina
Date of Birth / Age	: Mar 01' 1973 (51 Years)
Nationality	: Indian
Permanent Address	: Borivali West, Mumbai, India
Mobile No	: +91 9665113440 / +1 (919) 358-3995
Email	: tkraina@gmail.com / tkraina@yahoo.com
Passport Details	: Z5450064 Date of expiry; Feb 05' 2029
Driving License	: India, UAE, International (USA)
Languages	: English, Hindi, Urdu, Kashmiri, and Spanish (Beginner)

I certify that the information I provided is true to my knowledge.

Date: Jul 24th 2024

Place: Mumbai


TEJ RAINA