

ABOUT ME

Highly motivated, result oriented professional planning engineer with nearly 10 years of working experience in planning and execution of multiple projects along with site exposure. A self-motivated professional having extensive experience in Project Planning, Schedule Development, Project Controls, Progress Reports, and Delay Analysis in various industries such as Construction, Infrastructure, Pipelines, and Oil & Energy. Excellent in verbal, non-verbal & written communication at all management levels, and good interpersonal skills. Effective Team Leader and Player, combining communication, interpersonal, and problem-solving abilities with analytical, decision-making, and leadership capabilities to further organizational objectives.

EDUCATION

B. TECH CIVIL ENGINEERING

Cochin University of Science & Technology /

- Kerala, India

SKILLS

PROJECT MANAGEMENT & PMI

PRIMAVERA

MS EXCEL & MS POWER POINT

POWER BI

MS PROJECT

DELTEKACUMEN

PLANISWARE

LINK

LinkedIn:

<https://www.linkedin.com/in/naufal-m-salim-%D9%86%D9%88%...>

NAUFAL SALIM

PLANNING ENGINEER



ABU DHABI, UNITED ARAB EMIRATES, United Arab Emirates



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WORK EXPERIENCE

CHINA PETROLEUM ENGINEERING & CONSTRUCTION CORPORATION

Jan 2025 - Present

PLANNING ENGINEER

- Identify potential risks and delays in the project schedule.
- Develop contingency plans to mitigate risks and ensure project continuity.
- Track project progress against the baseline schedule.
- Prepare and present progress reports, dashboards, and KPIs to stakeholders.
- Highlight deviations and recommend corrective actions.
- Prepare and maintain project schedules, including bar charts, Gantt charts, and network diagrams.
- Conduct scenario analysis and what-if simulations to optimize project timelines.
- Analyze project delays and propose recovery plans.
- Ensure timely submission of project deliverables and reports.
- Review and validate contractor schedules and progress claims.

MANNESMANN ENERGY LLC, ABU DHABI

Jun 2011 - Dec 2024

PLANNING ENGINEER

- Preparation of detailed construction planning package using Primavera.
- Producing daily, weekly, and monthly reports reflecting work progress summary to Lead Planning Engineer.
- Reviews and evaluates the subcontractor's schedules, reports, and monitors submittals to align the subcontracted items as indicated in the contract schedule.
- Estimates the Work Quantity for the calculation of manhours.
- Project: EPC FOR ASAB SIWAP EOR PILOT PROJECT

ROBT STONE ME LLC, ABU DHABI

ABU DHABI

May 2021 - Oct 2023

PLANNING ENGINEER

- Preparation of detailed planning package using Primavera or MSP and monitoring the progress at site and updating the baseline program accordingly on monthly basis.
- Preparation & Submission of Tender Packages by liaising with Tender & Commercial Team.
- Producing daily, weekly, and monthly reports reflecting work progress summary to client/consultant.
- Assists in collating and tracking documentation relevant to the preparation of claims in coordination with Contracts team and thereby increasing the project revenue by 5%.
- Project: CALL-OUT WORKS CONTRACT FOR ASR GAS TIE-INS IN BAB (PACKAGE-1)

BIN FRAIH PIPELINE GROUP, ABU DHABI

LANGUAGES

ENGLISH

FRENCH

HINDI

COURSE

DIPLOMA IN PROJECT PLANNING AND MANAGEMENT USING PRIMAVERA CADD CENTRE AND SYNERGY SCHOOL OF BUSINESS SKILLS

OCT 2015 - OCT 2015

PERSONAL DETAILS

Date of birth
12 Oct 1992

Nationality
India

Marital status
Married

DRIVING LICENSE

Driving license category
Light Vehicle

ABU DHABI
Jun 2020 - Apr 2021

FAISAL GENERAL
CONTRATING
FUJAIRAH
Nov 2019 - May 2020

DE CUBE
CONSTRUCTION
KERALA
Jun 2017 - Jun 2019

AL DEERA
ENGINEERING
CONSULTANCY
FUJAIRAH, UAE

PLANNING & PROJECT CONTROL ENGINEER

- Participate in kick-offs and ongoing meetings with the Engineering, Procurement and Construction (EPC) contractor(s) to ensure common understanding of project controls requirements.
- Fully understand the scope of the project, contractual requirements, identify the major milestones and set clear priorities for the project team.
- Preparation of detailed planning package covering robust baseline Schedule for overall scope ranging from L1 to L3 (resource loaded) using Primavera/M S Project and monitoring the progress at site and updating the baseline program accordingly on monthly basis.
- Development of progress measurement system, histograms, progress curves (S - Curves) & look-ahead schedules (Three Week & Month look ahead).
- Project: REPLACEMENT OF OBSOLETE SALES GAS METERING SYSTEMS (EPC) - The existing metering skids as part of various sales gas Consumer Receipt Stations CRS intended for gas flow monitoring and calculation of revenues are obsolete in different aspects and require upgrading.

Civil Engineer

- Collaborate with stakeholders to define project objectives, scope, and deliverables.
- Develop project plans, including timelines, budgets, and resource allocation.
- Review and interpret engineering drawings, blueprints, and specifications.
- Conduct feasibility studies and risk assessments.
- Ensure designs comply with industry standards, regulations, and client requirements.

Site Engineer

- Review project plans, drawings, and specifications to understand the scope of work.
- Assist in preparing cost estimates, budgets, and schedules.
- Conduct site surveys and assessments before construction begins.
- Act as a liaison between the project manager, contractors, architects, and other stakeholders.
- Coordinate with suppliers, subcontractors, and laborers to ensure smooth operations.
- Oversee construction activities to ensure they align with project plans and specifications.
- Identify and resolve technical issues or challenges that arise during construction.
- Propose solutions to ensure project timelines.
- Monitor progress and ensure work is completed on time and within budget.
- Maintain accurate records of site activities, including daily reports, progress updates, and material usage.

STRUCTURAL ENGINEER

Apr 2016 - May 2017

- Analyze structures to ensure they can withstand loads such as gravity, wind, seismic forces, and temperature changes.
- Use software tools (e.g., AutoCAD, Revit, SAP2000, ETABS) to create and analyze structural models.
- Work closely with architects, contractors, and other engineers to integrate structural designs with architectural and mechanical systems.
- Coordinate with construction teams to ensure designs are implemented correctly.
- Manage timelines, budgets, and resources for structural engineering projects.
- Prepare reports, drawings, and documentation for clients and stakeholders.

**SUN ROOF
CONSTRUCTORS**
KERALA
Jun 2015 - Dec 2015

● **Site Engineer**

- Strong analytical and problem-solving skills.
- Good communication and interpersonal skills.
- Attention to detail and ability to work with large datasets.
- Time management and organizational skills.

HOBBIES

SWIMMING