

ANEESH A KURUP

Project Engineer, MBA, PMP

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PROFILE SUMMARY

- Experience in handling Multidiscipline projects.
- **Project Management.** Vendor coordination and Management, Procurement Expedition to meet the project delivery schedule, Client management, Interface management to ensure timely approval of project deliverables, assisting in submission of change request, Resource identification and effective deployment for Construction management.
- Experience in assisting for Developing Business Plan, Identifying various prospects for Business Diversification.
- **Implement PM best practices** by developing tools viz: Interface Register, Issue register, Lessons learnt for effective project management.

KEY SKILLS

- TRAINED IN PRIMAVERA PROJECT MANAGEMENT PLANNING AND CONTROL P6.
- SCRUM FUNDAMENTALS Certified, SIX SIGMA Yellow Belt Professional, Marketing strategy Associate (SCMS-A)

SCHOLASTICS

- MBA FROM DUBLIN BUSINESS SCHOOL IRELAND, DEGREE ACCREDITED TO LIVERPOOL JOHN MOORE'S UNIVERSITY, UK (NOVEMBER 2009)
- B-TECH IN MECHANICAL ENGINEERING FROM MES COLLEGE OF ENGINEERING, CALICUT UNIVERSITY, KERALA, INDIA (JULY 2006)
- CERTIFIED PROJECT MANAGEMENT PROFESSIONAL, (PMP #1597519 (2013-2022))
- CERTIFIED SIX SIGMA YELLOW BELT PROFESSIONAL, (619914 (2018-2021)).
- CERTIFIED SCRUM FUNDAMENTAL ,(626493 (2018-2021))
- CERTIFIED MARKETING STRATEGY ASSOCIATE ,(587100 (2018-2021))

PROFESSIONAL EXPERIENCE

Company : ADYARD ABUDHABI LLC

Designation : PROJECT ENGINEER

Tenure : Nov 2019- PRESENT

PROJECTS HANDLED

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| Project Title | TOPSIDE MODIFICATION FOR NEW GASLIFT FACILITY AT UPPER ZAKUM |
| Project Duration Job Title Customer Contract scope | 2 Years – Lumpsum, Re-measurable contract Project Engineer ADNOC offshore Detailed Engineering, Procurement, Installation and commissioning of new gas lift facility for UPPER ZAKUM Platforms: PC-75, PC-20, PC-80 & PW-32 |

KEY RESPONSIBILITIES

- Expedition of Engineering deliverables by meeting with the Engineering consultant for progress update and gap analysis. Worked in correlation with the discipline engineers for submission of Engineering documents.
- Custodian of project management register viz. Risk Register, Lessons Learnt register, Weekly progress review meetings with clients.
- **Construction Manpower management:** identifying the Manpower both direct/indirect resources required for the execution of the project viz. Offshore Field break plan, Vendor mobilization for commissioning.
- Handling the requisitions for all subcontracting activities.
- Conducting weekly progress meeting and Risk register review meeting with Company.
- Review and involvement in Daily progress report, Weekly and Monthly report prior to submitting to client for approval.
- Oversee the fabrication requirement and preparation of work pack- Job estimate, Manhour estimate and Cost estimate to the production department to initiate the shop fabrication.
- **Vendor Management:** Expedition of Procurement activities such as delivery expedition, expediting client approval of document, tracking manufacturing progress through vendor weekly reports.

- Working with the Construction Manager and involved in the generation of construction and commissioning documents viz: Constructability review sessions, preparation of method statements, Shutdown optimization schedule, Involvement in SIMOPS session, Lifting procedures etc.
- Experience with 3 model Engineering review, HAZOP study, HAZID study, SIMOPS, PHA and other Technical Safety studies etc., communicating with the safety consultant and Third-party consultants for timely submission of deliverables to the client for approval.
- Align and work closely with the various interdisciplinary departments viz. Planning, Engineering, Procurement, Quality, HSE for the timely execution of the project.
- Effectively managing the stakeholders viz. HSE Consultants, Engineering Consultants, OEM vendors for commissioning , Marine Subcontractors, during the different project phases.
- **Project Close-out and Documentation:** Involved in the Project Final close out documentation viz. Redline mark-up drawings review a, As built document submission and approval, Asset Register, Spare parts register approval, Job plan, POM, start up procedure, Final Dossier, Vendor As built Documentation.
- **Contracts Management:** Involvement in preparation of change request viz: Variation Order request to Client.
- Monitoring the cost utilization in the project against the baseline budget.
- Involved in the preparation of project schedules and recovery plan (as applicable)

Company : GALFAR AL MISNAD ENGG. AND CONTG CO. WLL

Designation : MECHANICAL ENGINEER

Tenure : July 2010- Nov 2019

PROJECTS HANDLED

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| Project Title | EPIC FOR HOOK UP OF FLOWLINE,INSTALLATION AND COMMISSIONING OF WELL HEAD SCADA SYSTEM. |
| Project Duration | 3 Years – Fixed Price, Re-measurable contract |
| Job Title | Project Engineer |
| Customer | Qatar Petroleum- Production Department |
| Contract scope | Detailed Engineering, Procurement, Installation and commissioning of well head hook-up with Real time monitoring systems. |

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| Project Title | HDPE LINER REPLACEMENT FOR 10" AND 16" POTABLE WATERLINE IN DUKHAN FIELD. |
| Project Duration Job Title Customer Contract scope | 2 years- Lumpsum, Re-measurable contract. Project Engineer/Contractor Focal Point Qatar Petroleum- Maintenance and Facilities department Design, Installation and commissioning of new tight fit HDPE liner on existing 10" and 16" potable waterlines, scope includes modification of existing pipeline to facilitate the new tight fit HDPE design and removal of existing HDPE lining. As built of the existing project documents to reflect the changes. |

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| Project Title | REMOVAL OF REDUNDANT FLOWLINES AND WATER TANKS WITHIN DUKHAN FIELD (2013-2015). |
| Project Duration Job Title Customer Contract scope | 2 Years; Lumpsum- Re-measurable contract Project Engineer/Contractor Focal Point Qatar Petroleum- Field Maintenance Department Decommissioning, Demolition of Firewater tanks, Depressurization, Decommissioning and demolition of gas pipelines including Gas manifold and oil pipelines in Dukhan Field. As built Mark up of the project documents. |

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| Project Title | EPIC FOR HOOK-UP OF DK-654 TO GAS RECYCLING INJECTION HEADER. |
| Project Duration Job Title Customer Contract scope | 2 years; Fixed Price- Re-measurable contract Mechanical Engineer/Contractor Focal Point Qatar Petroleum- Gas Production Facility Department Detailed Engineering, Procurement, Installation and commissioning of DK 654 Gas well hookup with Real time monitoring systems. |

KEY RESPONSIBILITIES DURING THE TENURE

- Appointed as the **point of contact** to communicate and update project progress to stakeholders.
- Reports to the **project manager**.
- Worked as **Cross functional team leader** for the effective execution of the project.
- Participated in the early tendering and proposal review meeting.
- **Co-ordination & Expedition:** Close communication with the engineering consultants and design team for clarification (in regard to project scope) and approval of engineering deliverables.
- **Construction Schedule & Manpower:** Worked with the PMT for identifying the Manpower-Site Engineers, Worksite Supervisors, Safety Representatives and other direct/indirect resources required for the execution of the project within the budget and schedule.
- Review and involvement in Daily progress report, Weekly and Monthly report prior to submitting to QP for approval.
- **Best Practices:** Monitoring the construction activities and reporting of issues to the project lead and developing resolution.
- **Subcontracting:** identify the scope of subcontracting (as per the project schedule) and prepare a proposal for PM approval. Cost Saving initiatives through alternate sourcing, negotiation and various project management practices.
- Communication/Negotiation with the identified suppliers/vendors for completing the purchase requisitions and proceeding with the order.
- Review and approve Material requests for fabrication, site installations.
- **Construction Management:** Handling of requisitions from construction manager in regard to the resources, Material coordination, and approval from client such as Method statements, Procedures, ITP HSE related issues and ensuring the timely execution of the same from the concerned department.
- Handling the requisitions for all subcontracting activities.
- Conducting weekly progress meeting with Qatar Petroleum
- Oversee the procurement and fabrication of the piping materials, to ensure the schedule, cost and quality standards are being met sufficiently during the shut-down and overall schedule.
- Coordinating with the internal departments and identifying the risks/blockers,
- Closely coordinating with the end user and effectively managing the stakeholders during the execution stage.

- **Project Close-out and Documentation:** Involved in the Project Final close out documentation viz. Redline mark-up drawings review a, As built document submission and approval, CMMS SAP material data.
- Coordinating for punchlist closing,
- Review and involvement in Daily progress report, Weekly and Monthly report prior to submitting to QP for approval.

Company : C.P.S ENGINEERING CONTG.CO.

Designation : SITE ENGINEER.

Tenure : March 2010- July 2010

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| Project Title | CONSTRUCTION FOR HOOK-UP OF NEW FACILITIES TO SULPHUR RECOVERY UNIT. |
| Project Duration | 2 years; Fixed Price |
| Job Title | Mechanical Engineer |
| Customer | KOCHI Refineries LTD/Engineers India Limited |
| Contract scope | Construction of 10" and 12" pipelines and associated civil works. |

KEY RESPONSIBILITIES

- Initiation of Daily PTW systems and validation.
- Endorses and recommends necessary modifications or alterations to supervisor.
- Supervision of the pipeline installation works, coordination for the NDT works, downstream activities viz. Hydrotesting.
- Preparation of Method statements, Lifting procedures, construction execution plan
- Conducting weekly progress review meeting with the Project Manager
- Responsible for monitoring progress of work and ensuring adherence to target completion date;
- Cost making for the entire project and maintained balance between time, cost and quality.
- Manpower Management, Resource allocation and execution of task in an effective way to meet the project objective.

PERSONAL DETAILS

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| Nationality | : | Indian |
| Date of Birth | : | 18-10-1983 |
| Passport No | : | R2438731 |
| Languages Known | : | English, Hindi and Malayalam. |
| Driving License | : | UAE License Available |
| Permanent Address | : | Amrutham, Mamangalam, Palarivattom P O, Kochi-25 |
| Currently Residing at | : | ABUDHABI (WORK VISA) |

REFERENCES:

Available upon request.