Professional Resume

Name: Eng. MOHAMED YUSUF

Email Id: mdyusuf.eng1@gmail.com, mdyus75@gmail.com, ryus_moh70yahoo.com

KSa contact: +966-507119387, 0565116434

Post applied: Civil Engineer

Ideal position: (senior supervising (PM) or technical manager Procurement, Site, Project engineer,

Estimation, cost control or QS detailing engineer)

Total experience: 20 years (KSA and UAE – 16 years, India-4years)

Objective:

To obtain a challenging position and implement the acquired skills & knowledge which add value to department goals and ultimately organizational growth & objectives. I am dedicated, committed and reliable, with a natural determination and persistence to achieve goals.

Skills:

- Management Skills
- Analytical Thinking
- Technical Skills
- Communication Skills
- Creative Mind
- Being Able to Negotiate
- Good Time Management
- Willingness to follow instructions and take responsibility.
- Proficient computer skills.
- Commitment to follow HSE regulations.

Professional Experience:

Previous employer:

- 1. 2016- senior civil engineer & senior estimation THM Saudi Arabia & CO IRELAND
- 2. 2017 up to now 2020 senior civil engineer & Project engineer, estimation, planning Eastern Gap consultant and contracting co.

Duties & Responsibilities:

Analyze Data to Plan and Design Projects
Conduct Risk-Analysis for Each Project
Prepare and Submit Permits to Comply with Federal, State, and Local Regulations
Analyze Test Results of Construction Materials
Manage the Repair and Maintenance of Completed Projects.
Assists in preparation and implementation of Project Execution Plan (PEP).
Attends the Weekly Progress Meetings (Internal as well as with Client) and assist
in preparation of Minutes of Meetings.
Monitors work in progress and prepares weekly report of the status of each
assignment.
Ensuring all procedures and calculations are submitted to the client for review
and approval.

	Coordinates materials and assists in the logistics, its shipment and receipt at construction site.		
	Coordinates with all project related personnel (onshore and offshore) on day-today progress of work activities, procurement and operations to ensure timely completion of the project.		
	Provide full support as required by the Management and PMT for all projects. Undertaking technical and feasibility studies including site investigations using a range of		
	computer software for developing detailed designs Liaising with clients and a variety of professionals including architects and subcontractors Compiling job specs and supervising tendering procedures resolving design and development		
	Problems Managing budgets and project resources		
	Scheduling material and equipment purchases and deliveries		
	Making sure the project complies with legal requirements, especially health and safety Assessing the sustainability and environmental impact of projects Ensuring projects run smoothly and structures are completed within budget and on time		
1.P o	st Contract work		
	Dealing with clients, consultants and Chartered estimation engineers related to project billing, Claims, disputes, variations and budgeting, Schedule preparation.		
	Suppliers/subcontractors to obtain the quotations, also preparing Comparative statements and negotiating the prices with them.		
	Getting approval of monthly interim and final Valuation by the consultant & client.		
	Claiming Variation claims, Extension of Time etc, as per conditions of contract. Preparing monthly interim and final bill for Subcontractors/suppliers based on the scope of		
	Works and materials supplied.		
	Preparing all sorts of letter correspondence with Clients, sub-contractors and consultants pertaining to the project.		
	Preparing letter of intent for the subcontract Works and local purchase order for the supply of materials.		
2. <u>Pr</u>	2. Pre contract work:		
	Involved with a group of Estimation engineers by doing all aspects of tendering works.		
	Preparing rate analysis by obtaining present market prices for materials, labors and plants. Preparing bill of quantities and submitting to the Clients and Consultants.		
3. <u>Co</u>	st Control Department Work:		
	Checking Subcontractor & Supplier bills from Various Project Site as per our BOQ & Company		
	LOI, Our basic budget Cost & Valuation Claim from Client. Check if extra Claim from Subcontractor / Supplier due to Variation as per our		
	Client/Consultant Approval.		
	Request from Site for material & Equipment Should Controlled as per our basic budget Cost. Visit Site and discuss with PM & Site QS about Monthly Valuation Claim & Other Cost Control related Issues.		
	Check Major sub-Contractor Qty & Compare with Our budgeted Qty& Cost, Our Valuation		
	Claim and give Report to Management Periodically. Monitoring Petty Expenses from Site & Monthly Once Checking Site Stock Materials, Unused Scaffolding & Other Equipment details and give Penert to Management Etc.		
	Scaffolding & Other Equipment details and give Report to Management Etc, Liaise with cost discipline to ensure all cost elements used in the compilation of estimates are accurate and aligned to current client contract T&Cs		
	Ensure timely follow up of site information (status of RFI,NCR)		
	Studying all the financial variation which results from the changes in the specified materials. Checking all the related contracts, insurance policies, shipping, & origin certificates for all the		
Ш	used materials.		

	Ensure consistency across estimates and discipline CTRs in accordance with the project Scope of Work.
	Schedule and coordinate group job activities to adhere to committed delivery Ensure group efficiency and productivity.
<u>Project</u>	<u>: at site</u>
	Ensure timely follow up of site information (status of RFI,NCR) Studying all the financial variation which results from the changes in the specified materials. Checking all the related contracts, insurance policies, shipping, & origin certificates for all the used materials. Preparation of handing over documents & as built drawings. Structural reviews of shop & Approval drawings. Schedule and coordinate group job activities to adhere to committed delivery Ensure group efficiency and productivity.
Projec	ct Time Management
	Scheduling: Development of Base Line Schedule using Planning Software PRIMAVERA (P6). Preparation of Weekly; Monthly & Three Months look-ahead Schedule. Updating actual Progress and all related information & comparison analysis. Project Scope Management Tracking and maintain scope changes of Mechanical items for Piping; Structural Steel; Piping & Mechanical Equipment and its effect on the overall project schedule.
Re	source Management:
	Resources Estimation and Loading in P6 plan. Estimation of Manpower Requirement for the Project based on standard productivity norms. Monitoring of actual resources availability & analysis using Histogram. Budget Monitoring & estimation of CTC.
<u>Pro</u>	pject Communications Management:
Positio	MIS: Preparing progress % calculation systems, earned man-hours, productivity & Trend analysis. Progress Measurement using S Curves. Preparation Executive Progress Summary Report / Presentations to the Top Management on Project Status for periodical review. To interact with PCM & issue project MIS to Client & H.O. on daily; weekly & monthly basis. **ECO LLC U.A.E** n: senior civil and Planning estimation engineer & Responsibility:
	Preparation of schedule in Primavera and monitoring of progress. Review and forecast Contractor Work front availability and conduct continuity of work
	analysis. Resource Planning: To work out detailed resource Requirement based on standard productivity norms. Material & Resources Planning.
<u>Projec</u>	et at Estimation & Tendering dept. in Ksa & UAE
Duties	s & Responsibilities: As a senior estimation and project engineer
	Coordination with different parties including the Engineer, Subcontractors, Suppliers. Liaison with Finance for invoicing of the project.

	Study, validate and prepare design documentation for assigned complex job activities for both Pre-Engineered & High-rise Buildings. Using American code. To issue requisition for buyout materials To resolve external & internal technical queries.		
	Structural reviews of shop & Approval drawings.		
	Schedule and coordinate group job activities to adhere to committed delivery		
	Ensure group efficiency and productivity. Review the specification and standard of ASTM, AASHTO, and ACI codes. sign of Consultants' documents, identifying material courses and quality control.		
	Dealing with clients, consultants and Chartered estimation engineers related to project billing, Claims, disputes, variations and budgeting, Schedule preparation		
	Supervising the works carried out on sites and checking the progress of work,		
	Getting approval of monthly interim and final Valuation by the consultant & client.		
	Claiming Variation claims, Extension of Time etc, as per conditions of contract. Preparing monthly interim and final bill for Subcontractors/suppliers based on the scope of		
	Works and materials supplied. Preparing all sorts of letter correspondence with Clients, sub-contractors and consultants		
	pertaining to the project.		
	Preparing letter of intent for the subcontract Works and local purchase order for the supply of materials		
	Involved with a group of Estimation engineers		
	Doing all aspects of tendering works.		
	Preparing rate analysis by obtaining present market prices for materials, labors and plants. Preparing bill of quantities and submitting to the Clients and Consultants		
	Checking Subcontractor & Supplier bills from Various Project Site as per our BOQ & Company		
	LOI, Our basic budget Cost & Valuation Claim from Client.		
	check if extra Claim from Subcontractor / Supplier due to Variation as per our		
	Client/Consultant Approval. Valuation Claim and give Report to Management Periodically		
	Materials, Unused Scaffolding & Other Equipment details and give Report to Management Etc, Monitoring Petty Expenses from Site & Monthly Once Checking Site Stock		
<u>Pro</u>	Projects involved in at site:		
	Jubail syndrome commercial building.		
	Al Jummaiya commercial building Dammam.		
	Salan villas at Dammam,		
	Nadeem Mosque in Alhassa Four season hotel project at Jeddah (3 basement with 40 story building)- 550 ml		
	SWCC pipe line project		
	ITCC Real estate development projects		
	Sari intersection bridges and Roads		
	Hawiyah gas plant expansion.		
Projects involved Tendering in KSA & UAE			
	Makkah site development works.		
	Road project haramin to alnozha 6 lane with culvert		
	Sari Intersection bridges		
	Mousath hospital project multiple story building -180 million		
	SWCC pipe line project 11 KM with 80000 cubmet water tank at khafji Sabic gas plant expansion Petrochemical Company plant -Kemya		
	Hawiyah gas plant (HGP) Expantion-1 gas project.		
	ITCC commercial tower, Housing Apartment, infrastructure development project at Riyadh –		
	2 BILLIOIN value.		
	Al Ahsa hospital project 30 million		
	Residential Villas Compound (Sabic 365villas)-635 million project. Sabic infra-structure project.		

Multi-Story Buildings (KSA and BAHRAIN) Fontana tower (35storey)-165 million.
Commercial Buildings(Sipchem headquarters)-65million
Recreational Facilities
Office Buildings (jubail syndrome Royal commission project-145 million.
Sabic gas plant at jubail
Residential Villas &Compound - 55 million projects.
Multi-Story Buildings Al Arifi tower at khobar (29 storey include 3 basement)-135 million.
Commercial Buildings(Abdullah foud)
Nazeem mosque project hassa
Workshops & Warehouses at Ajman-Dubai, Collage 2B+G+8floors, AED 150 Million
I-Rise Tower at Al Barsha Multistoried Office Tower 3B+G+M+6Podium Floors + 8 floors AED
95 million.
168 Emaar villas at Dubai, Individual Villas with Swimming pool B+G+2 floors AED 265
million,
Baish Hotel, Multistoried Office Tower & Hotel Tower 4B+G+4, Podium Floors+ 10 floors AED
70 Million.
Prince Fahad renal failure office building 180 million projects

Previous employer

- **Dar al Omran consultant**
- Zuhair Fayaz consultant
- Azmeel Group of company contracting. 2013 to 2016 - senior estimation engineer
- **ASIA & co Saudi Arabia** 2010 to 2013 - Project engineer & estimation
- MAZEN AL SAEED CO (PBC) Contracting Group in ksa. (Sabic project) 2004 to 2010 - Project engineer, Procurement dept & estimation.
- **Gap engineering contracting & Design Consultant group** company (THM,GPD) 2017- 2020
- Saudi Aramco

Professional Qualification

Civil Engineering and Technology in the year of completion 2001 obtained with First class (Bachelor)

Computer Exposure

Auto Cad 2014, Primavera project planner & MS office project scheduler, Windows 2010, Excel, and PowerPoint

Language known: English, Arabic, Tamil, Hindi, Malayalam

Personal Information:

Marital Status : Married Age & Date of Birth : 43, years old Permanent Address : R .Mohamed Yusuf,

Tamil Nadu - state

India.