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| Passport Size Photograph (Colour) Latest copy  Umer  **PROJECT CONTROL MANAGEMENT**  [umer.1994@2freemail.com](mailto:umer.1994@2freemail.com) | |
| core24x24iconsKey Skills   |  | | --- | | Project Planning & Scheduling | |  | | Costing & Budgeting | |  | | Resource Management | |  | | Quality Assurance & Control | |  | | Risk Management | |  | | Site & Construction Management | |  | | Contract Management | |  | | Team Management | |  | | Result-oriented professional targeting senior-level assignments in **Project Planning & Cost Control**in**Oil & Gas**preferably in **Gulf Region/ Overseas** |
| knowledge24x24iconsProfile Summary |
| * **Project Control-Professional** with **12 years’** experience in management of large EPIC & Maintenance Projects * **Cost Savings Specialist:** formulated innovative strategies & displayed effective negotiation proficiency for attaining cost savings for the company * **Key Resource Planner** with hands-on experience in planning for manpower, material & money for successful completion of projects within time & budget constraint; created project artefacts& provided **subject matter expertise** on systems development life cycles and project management processes and tools * Proven leadership in steering projects stakeholder engagement, contracts management, financial management, procurement management, risk management & so on to maximize benefits * Experienced in executing projects ranging from **50Million USD to 550Million USD** in various capacities as Project Controls Manager for leading EPC Contractor, Lead Planner for client PMT & Planner for PMC * Excellent relationship management, analytical and negotiation skills with capabilities in swiftly ramping up projects in co-ordination with Clients, Consultants, Contractors and Technology Partners |
| career24x24iconsCareer Timeline (Recent Experience)  Al Bilal Group General Contracts Co. Ltd., Dubai as Lead Planning &Project Control Engineer | |
| Al Fara’a Steel Structures, Abu Dhabi as Planning & Estimation Engineer  ALSA Engineering & Construction FZC LLC as Senior Planning & Project Control Engineer  Petrofac International Limited, Basra, Iraq as Sr. Planning & Cost Control Engineer  Oct’09 - Jul’12  Punj Lloyd Ltd., Abu Dhabi as Project Planning & Cost Control Engineer  Sep’12 - Aug'13  Aug’13 - Nov’14  Jan’15-Jul’16  Since Aug’16 | |
| edu24x24iconsEducation | * M.Tech. in Mechanical Engineering (Production) from Government Engineering College, Thrissur, Calicut University in 2008 * B.Tech. in Mechanical Engineering from School of Engineering (CUSAT), Cochin University of Science and Technology in 2005 |
| exp24x24iconsWork Experience  **Since Jul’17 with Control & Application Emirates, Abu Dhabi as Project Control Manager**  Client: ADNOC Gas Processing Unit-GASCO  **Aug’16-Jul’17 with Al Bilal Group General Contracts Co. Ltd., Dubai as Lead Planning & Project Control Engineer**(for Airswift Consultancy-1 year Contract)  Clients: Gazprom NEFT-Badra, Lukoil, GE-Power, Samsung Engineering  **Jan’15-Jul’16 with Petrofac International Limited, Basra, Iraq as Sr. Planning & Cost Control Engineer**  Clients: British Petroleum-CNPC-SOC at Rumeila Operations Organisation (ROO) Office  **Aug’13 - Nov’14 with ALSA Engineering & Construction FZC LLC, Ras Al Khaimah as Senior Planning & Project Control Engineer**  Clients: Rotary Engineering Limited-Fujairah Oil Terminal (Sinopec/Concord), RAK GAS, ADCO  **Sep’12 - Aug'13 with Punj Lloyd Ltd., Abu Dhabi as Project Planning & Cost Control Engineer**  Clients: Hyundai-GASCO, ADCO  **Oct’09 - Jul’12 with Al Fara’aGeneral Contracting Co., Abu Dhabi as Planning & Estimation Engineer (Mechanical)**  Clients: GASCO, ADNOC, EIIC, SIEMENS  **Mar’09 - Sep’09 with Ministry of Interior, Ministry Diwan (State Security Department), Abu Dhabi as Mechanical Engineer-Planning**  **Jul’05 - Nov’06/Jan’09 - Mar’09 with Chrome Kraft, Rabale Industrial Estate, Mumbai as Mechanical Engineer-Planning**  Clients: L&T-NPCIL, ITC  **Key Result Areas:**   * Developing & maintaining detailed product schedules and schedule variance analysis report from the baseline * Preparation, Monitoring, tracking & analysing the schedule, Corporate Management Dash Board Reports,cost and commitment through requisition * Formulating planning package including work breakdown structure, baseline schedule, resource loading diagrams/ charts/histograms, progress measurement system, S-Curves & project control procedures * Performing Earned Value Management for measuring the KPI (CPI & SPI) & estimated cost to complete project * Ensuring active engagement of team members by delegation of tasks; ensuring adherence to recommended best practices such as the critical path method; preparing & reviewing project invoices * Executing Schedule Risk Analysis using **Critical Path Methodfrom Primavera, Monte-Carlo Analysis in** P6 Risk Analysis/PERT Master * Regulating various meetings such as project progress review, quality circles, and applying various project progress methods to ensure the project schedule is on track to meet deadlines or deliverables * Devising strategies to overcome roadblocks or delays through various methods such as using industry related technical knowledge, innovating short cuts or alternative ways * Complying with safety standards; forecasting project cost; providing inputs to daily and periodic project progress and status reports to top management and other stakeholders * Tracking & reporting project cash flow; planning & preparing budgets, and resource hours based on standard industrial norms (historical data of company labor productivity); analysing the same with actual time sheets * Analysing Forensic Schedule Delay - static/dynamic for Extension of Time (EOT) for change orders/variation orders using Primavera P6; applying the best industrial practices on the basis of type of project delay * Utilising advanced techniques like Excel VBA to update the primavera schedules * Creating weekly & monthly   + Cost tracking reports for the project that included Campaign Maintenance, Turnaround (TAR), Pitstops & Shutdown, Electrical & Instrumentation, Dehydrator & Desalter, Rotating Equipment (Gas Turbines & Cluster Pump Stations) & Source Water (Water Injection & Produced Water)   + Progress reports & cost reports of the project for analysing & discussing the value issues against the authorized commitments & burn rates * Monitoring man hours through timesheets, cost sheet of equipment & manpower utilized as per plan   **Highlights:**   * Ensured successful completion of the WSS project for Gazprom NEFT Badra within approved budget by continuous monitoring of budget movement and optimized utilization, as Project Lead * Major contracts managed included Valve Repair Maintenance, Rotating Equipment Erection (Pump, Gas Turbine retrofit, refurbishment, overhaul, maintenance and new installation, Static Equipment retrofit, refurbishment and new installation, wrapping services, hydrotesting/flow line testing services for the flow lines with companies like Severn, Technical Field Services, Sulzer, Unaoil, Weir, SGS, Flowserve, China Petroleum Pipeline Bureau, so on * Managed cost control for the (IRM) Inspection, Repair & Maintenance Works (Maintenance Management Services-Oil & Gas) at North & South Rumaila Degassing Stations (Campaign Maintenance, Tactical Turnaround, Dehydrator & Desalter, Electrical & Instrumentation, Rotating Equipment, Source Water (PWD,Water Injection & Produced Water), Metering Skid activities for the client - British Petroleum-China National Petroleum Company-South Oil Company(National Oil Company of Iraq) & Main Contractor: Petrofac International Limited * Received appreciation from clients like BP Managers of TAR, Contracts/Campaign Maintenance & Electrical & Instrumentation discipline for supporting & bringing right steps for controlling the budget of project (i.e. by generating accurate cost trackers & burn rates summary for the jobs and by tracking the cost, time & resources) * Introduced systems which streamlined process/procedures that ensured right track of progress of Contractors by plotting “S” curves * Extracted variance analysis between plan & actual progress weightages, activities based with resources man hours, real time cost tracker & generating resource allocated Primavera / MS Project Schedules   Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Professional-Affiliation24x24icons.pngCertifications   * Project Management from Indian Institute of Technology, Roorkee (Talent Edge), India in 2015 * Primavera P6 & Staad.Pro from CADD Centre, Trivandrum in 2009 * Piping Engineering Course from College of Engineering, Trivandrum in 2008 * Mechanical CADD from CADD Centre, Kochi in 2005   Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Soft-Skills24x24icons.png IT Skills   * Primavera, MS Project, Maximo & Oracle-DB for Service, Equipment & Materials Request (Cost Transactions Record) * MS Office (Word, Excel, Excel VBA & PowerPoint) & Internet Applications * AutoCAD, PDMS, Staad.Pro * Virtual Casting & Flow 3D * Ansys, MSC Nastran & Pro-Engineer * C, Microprocessor- 8085   Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Projects-Handled24x24icons.png Trainings Attended   * PMP Training-Project Management from Chicago Management Training Institute, Dubai in 2013 * PDMS Training from Zabeel International Institute for Management & Technology, Dubai in 2014 * Training in CAEPIPE–Stress Analysis Software from College of Engineering, Trivandrum, Kerala University in 2008   Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\careertimeline24x24icons.png Research   * Research works for Inexo, Chennai & Foseco India Ltd., Pune * NIIST (National Institute for Interdisciplinary Science & Technology), C.S.I.R Lab (Council of Scientific & Industrial Research), Industrial Estate, Thiruvanathapuram from Jan’08 - Jan’09 as Project Assistant-Field Research   Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Training-Attended24x24icons.png Conference Attended   * International Conference on Materials for Future in 2008 at Govt. Engineering College, Thrissur, Kerala   Z:\Approved_ResDev_Repository\Formats\Visual Resume Formats 2015-16\Icons\Certification24x24icons.png Thesis   * Design of Exothermic Sleeves using Virtual Casting (In-house Analysis Software) & Flow 3D including latent heat of solidification for testing Casting Process Design * Conducted DTA (Differential Thermal Analysis) or DSC (Differential Scanning Calorimetry) to find the heat & rate of reaction & the temperature corresponding to the reaction of the exothermic sample sleeve material | |
| personaldetails24x24iconsPersonal Details | **Date of Birth:** 12th November 1983  **Nationality:** Indian  **Marital Status:** Married  **Languages Known:** English, Hindi, Arabic and Malayalam  **No. of Dependents:** 3  **Visa Status:** Employment Visa  **Driving License Details:** (U.A.E.) & India)  ***Refer Annexure for Other Details*** |

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| Annexure   * Projects Undertaken   **At Control &Applications Emirates,**  Title: Electro-Mechanical Works Of IGD-E (Phase-1) Package-3 Onshore Pipeline And Habshan Modification Project, Habshan, U.A.E  Client: ADNOC Gas Processing Unit-GASCO, EPC Contractor-TechnicasReunidas  **At Al Bilal Group General Contracts Co. Ltd.**  Title: EPC Contractor Water Supply System from Fresh Water Wells to CPF Badra, Iraq  Client: Gazprom NEFT Badra, Consultant/PMC- Mott MacDonald  Title: Provision of Civil / Structural & Piping Construction Works For Dammam Water Injection System & Oil Wells Hookups Work  Client: Lukoil Mid-East Ltd.  Title: Review, Monitor & Guide the Planners for 16 other EPC, Construction & Commissioning Projects in Iraq (in Power, Refinery, Oil & Gas sector)  Clients: Basra Gas Company, GE Power, Samsung Engineering Co.  **At Petrofac International Ltd.**  Title: (IRM) Inspection, Repair &Maintenance Works (Maintenance Management Services-Oil & Gas) at North & South Rumaila Degassing Stations (Campaign Maintenance, Tactical Turnaround, Dehydrator & Desalter, Electrical & Instrumentation, Rotating Equipment, Source Water (PWD,Water Injection &Produced Water), Metering Skid Activities  Client: British Petroleum-China National Petroleum Company-South Oil Company  **At ALSA Engineering & Construction FZC LLC**  Title: Sub-Contractor for Fabrication & Installation of Piping Spools & Structural Works for FOT in TF-1 & TF-2  Client: Fujairah Oil Terminal, Consultant MUC Oil & Gas, EPC Contractor-Rotary Engineering Ltd.  Title: Subcontractor for Fabrication of S.S Piping Spools, Tube Bundles & Heat Exchangers  Client: Qatar Petroleum Development Co. Ltd., Japan, EPC Contractor-Cosmo Engineering Co.  Title: Subcontractor for Supply of Valves & Fabrication of Piping Spools  Client: ADCO, EPC Contractor-Fortune Energy & Engineering Services, Consultant-Litwin-PEL  Title: Sub-Contractor for Waste Water Treatment Plant Modification Project  Client: RAKGAS, Main Contractor-Hesco Engineering & Construction Co. LLC and Consultant-Kavin Engineering & Services Ltd.  Title: Sub-Contractor for the Supply of Steel Structure for ASAB Unit-6 & 7  Client: ADCO, Main Contractor-China Petroleum Engineering & Construction Corporation and Engineering Contractor-CH2MHILL  **At Punj Lloyd Ltd.**   * Sep’12 to Feb’13 for Utilities & Offsite Project Habshan-5, Package-3; Client: Gasco, Contractor: Hyundai Engineering & Construction-HDEC * Feb’13 to Jul’13 for Spiking Gas Compressor Project (EPC Project, Shah Site, and Liwa); Client: ADCO, EPC Contractor: Punj Lloyd Ltd.   **At Al Fara'a Steel Structures, (Division of Al Fara'a Group)**   * Habshan 5 Industrial Facilities (GASCO), Abu Dhabi * New Management & New Auditorium Building, Buhasa (GASCO) * Inter Refinery Pipeline Project, Ruwais, Abu Dhabi * ADNOC (Abu Dhabi National Oil Company) Filling Stations * ADNOC-Construction of Additional Facilities to existing Ruwais Recreation Centre, Abu Dhabi * Glass Wool Factory, Abu Dhabi * Siemens Head Quarters, Masdar City, Abu Dhabi * National Reference Laboratory, Abu Dhabi * Created major quotations for tendering such as:   + Haramain High Speed Rail, Jeddah (KSA) - 80,000 MT   + King Abdullah Aziz International Airport, Jeddah (KSA) - 36,000 MT   + Al Ain International Airport MRO Facility, Abu Dhabi-14,000 MT   **At Chrome Kraft**   * Shop & Site Planning for Fabrication & Site installation of Water tube Boilers, Heat exchangers for National Thermal Power Plant, Simhadri, Vishakapatnam * Project Planning for Installation of Pressure Vessels for ITC (Indian Tobacco Company), Ltd., Kolkata * Project Planning for Site Installation of Nuclear Reactor in Kudamkulam, Kanyakumari District |