

Tariq M. Al-Majali
PgMP® - PMP® - PMI-RMP ®

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Objective:

In the search for a position in the field of Program Governance or Risk Management. Willing to wield Thirteen years of proficiency and the diverse gained knowledge, skills, tools, competencies and techniques to play a supporting role in the organization I will work for, in order to enable the changes needed to facilitate organizational transition to its desired future state (organizational vision).

Work Experience:

Consolidated Contracting Engineering & Procurement S.A.L - Offshore “CCEP”– Kazakhstan, Tengiz, Drilling Base https://www.ccc.net/	April 2022 – December 2022
Mechanical Completion– Reporting to (E&I) Electrical and Instrumentation Sr. Project Engineer	Oil and Gas

Project name: Power Generation, Reception Area & Pressure Boost Facility (3GP-ME&I) Tengiz, Kazakhstan
<https://www.chevron.com/projects/tengiz-expansion>

Project value: One billion and five hundred million dollars

Job Responsibilities:

- Work with the MC TCO (Mechanical Completion Tengiz Chevron Oil) Team to prepare and issue the MC certificates and the weekly reports.
- Worked with PPC (Project Production Control) to develop work schedules and daily production plans that highlight construction status and root causes of non-completed works.
- Provide daily reports of the Construction, MC progress to Management.
- Facilitate the daily Red Zone and PLI (Punch list items) meetings to drive actions to closure step in line with the MC (Mechanical Completion) Schedules.
- Prepare the exception requests for the QVDs (Quality Verification Document) which are on hold due to Constrained construction work.
- Request the PTW (Permit to work) from PIC (Person in charge) and follow up regarding the energized subsystems which required special approval procedures from (SC) System Completion.
- Follow up with KPJV (Kazakh Projects Joint Venture) Engineering team regarding the RFI (Request for information) response and RLMU (Red Line Mark UP) Drawing approval.
- Participate in all the walkdowns for Fire and Gas Subsystems and take immediate action to avoid A punches.
- Verify and approve the new IWPs (Installation Work Package) which prepared by WFP (Work Face Planning) team to cover the new DCN (Design Change Notice).

JEDI CIS – Kazakhstan and CIS countries	April 2021 – January 2022
Developing Manager – Reporting to the CEO	Industry: Testing and commissioning

Job responsibilities:

- Establish an office in Kazakhstan, develop Business relationships and General Management.

AKTOR S.A (ALYSJ JV) – Gold Line Underground Metro Qatar https://www.linkedin.com/company/alysj/	November 2016 – April 2019
Mechanical Construction Manager - Reporting to Project Manager	Underground Metro

Project name: AL Saad Station

<https://corp.qr.com.qa/english/procurement/pages/maincontractdetails.aspx?tenderid=19>

Project value: 15 billion Qatari Ryial (10 stations)

Job Responsibilities:

- Responsible for coordinating and managing people, materials, subcontracts, schedules.
- Responsible for Installing Under-Platform Supply (UPS) and Over-Track Extract (OTE).
- Develop detailed station construction program in compliance with the overall Program.
- Determine construction means and methods and the most cost-effective plans and schedules.
- Responsible for the technical preparation, organization, implementation and administration of all works on site and all other necessary resources to keep the site functioning.
- Ensure the Implementation of the Health, Safety and Quality Polices.
- Responsible for work preparation, method statements, Inspection & Test plans and procurement of materials and subcontract such that these are in place not to affect the progress of the Works
- Ensure that Method Statements, Risk Assessments, ITP's (Inspection Test Plan), lessons learned are communicated to all relevant operatives.
- Ensure that all construction activities in the Station, Tunnels and Cross Passages are carried out in accordance with the approved Processes and Procedures.
- Direct, coordinate and review the work plan for construction; meet with site engineers and other site staff to identify and resolve problems, assign work activities.
- Conduct a daily site inspection in order to oversee construction work as it is being completed; verify that proper materials are used and that all other conditions are in conformance with contract and specifications.

ARABTEC-CCC (ACCL JV) — Kazakhstan https://www.ccc.net/project/abu-dhabi-plaza-2/	April 2015 – October 2016
Procurement Engineer	Procurement & Logistics

Project name: ADP (Abu Dhabi Plaza) Astana

Project value: 1 billion dollars

Job Responsibilities:

- Maintain all BSs (Bid Summaries) and CSs (Compression Sheets) up to date in conjunction with the latest drawings, MAR (Materials approval Request) & budgets.
- Evaluate quotations through technical bid analysis for mechanical equipment's.
- Discuss with Client/Consultant and obtain their acceptance of alternative materials.
- Ensure approval of manpower suppliers' pre-qualification documents.
- Assist planning engineers for updating the long lead items schedules.
- Follow up with the commercial department for supplier payments.
- Follow up with Accounts, Auditors, Stores, Logistics departments to reduce the time consuming for suppliers' payment process.

ARABTEC – Estimation Department Head Office Abu Dhabi https://en.wikipedia.org/wiki/Arabtec_Holding_PJSC	April 2014 - April 2015
Estimation Engineer Reporting to MEP Estimation Manager	Estimation / Design

Job Responsibilities:

- Prepare CS (Compression Sheet) and BS (Bid Summary) for all HVAC (Heating Ventilation Air Conditioning) / Plumbing / Fire Fighting / LPG (Liquefied Petroleum Gas) Systems.
- Prepare the preliminary Design (Single line Details drawing) for all the Mechanical systems.
- Solve all the technical issues with the MEP (Mechanical Electrical Plumbing) Manager.
- Constructed Project: Arabtec Head Office Dubai (Variable Refrigerant Flow - VRF System)

DRAKE & SCULL INTERNATIONAL PJSC Marriot Hotel UAE https://www.drakescull.com/	July 2012 – March 2014
Mechanical Project Engineer Reporting to HVAC Sr. Engineer	Construction - 4 Star Hotel

Project name: Courtyard by Marriott World Trade Center, Abu Dhabi

Project value: Five hundred million Emirati Dirham

Job Responsibilities:

- Participate in technical design clarification and project meetings.
- Prepare water supply and drainage drawings as required by the Authority.
- Prepare material technical submittals for HVAC.
- Assist drafters in developing the mechanical design details drawings.
- Prepare hydraulic calculation for pumps, air handling unit and fans.
- Work as site supervision engineer by monitor the work progress as per the program.

DRAKE & SCULL INTERNATIONAL PJSC Saadiyat Residences UAE	January 2011 - July 2012
Mechanical Site Engineer Reporting to Project Engineer	Construction- Residential

Project name: Saadiyat Residences – Abu Dhabi

<https://saadiyatbeachresidence.ae/?jsessionid=90A398FFBE0EA1F34ADF3C3FB8F6EA46?0>

Project value: Seven hundred million Emirati Dirham

Job Responsibilities:

- Installation of mechanical works (HVAC, Plumping).
- Supervision of the installation of firefighting and gas services.
- Participation in MEP issues to minimize unexpected losses.
- Modification of drawings to the As-Built stage.
- Testing, Commissioning, and preparation of the O&M (Operation and Maintenance) manuals.

COMEDAT JORDAN - ESHIDIYA MINE JORDAN	September 2010 - January 2011
Mining Engineer Reporting to Workshop Manager	Industry: Mining Heavy Equipment

Job responsibilities:

- Ensure that underground Phosphate are extracted safely and efficiently.
- Making sure that TR100s Terex Truck and O&K RH 200 Terex mining shovel Used in safe environment.

Saudi Basic Technology co KINGDOM OF SAUDI ARABIA https://sabtech.com.sa/	June 2009 - July 2010
Sales Engineer Reporting to Branch Manager	Hydraulic Equipment Sales, Manufacturer and service

Job Responsibilities:

- Establishing new sales channels to enhance our customer width.
- **Prioritize my work to achieve the desired monthly & annual targets.**
- Technical advises and troubleshooting of Hydraulic systems of industrial equipment's.

Personal Information:

- Date of birth: 08.10.1985
- Nationality: Jordanian

Education:

- BSc. Mechatronics (**Electromechanical**) Engineering from the University of Jordan.
<http://www.ju.edu.jo/home.aspx>

Languages:

- Arabic: Mother tongue language.
- English: Advanced level.
- Russian: Advanced level.

Training Courses:

- Construction Railways Operations (CRO). QATAR 2018
- Construction Commissioning Railways Management (CCRM). QATAR 2019
- Aircraft line maintenance training in Queen Alia Airport 'Royal Jordanian Airlines'. 2009

Certificates:

- PMI Program Management Professional (PgMP) ® 2023
- PMI Risk Management Professional (PMI-RMP) ® 2023
- Project Management Professional (PMP)® 2023
- Primavera P6 Enterprise Project Portfolio Management (Primavera P6 EPPM). 2023
- UPDA/ MMUP (Urban Planning and Development Authority) from Ministry of Municipality and Urban Planning. Qatar 2019
- University Qualification Equivalency from the Ministry of Education. UAE 2013
- CCE (Cost Certified Engineer). United Arab of Emirates 2014
- EX (Explosion) Awareness and Cables Glanding. (TCO) Kazakhstan 2022
- EHT (Electrical Heat Tracing) – Installation. (TCO) Kazakhstan 2022
- MCT (Multi Cables Transits) – Installation. (TCO) Kazakhstan 2022
- EPA 608 Universal (Environmental Protection Agency) USA 2023