

RAMI ALJEDAANI, PMP

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OBJECTIVE

A highly educated, organized, and dynamic engineer with years of versatile experience in managing large scale private and governmental projects. Currently, seeking a challenging position in a progressive organization that offers opportunities for professional development.

EDUCATION

University of Pittsburgh

Pennsylvania, USA

- Master degree of Science in Civil Engineering, Dec 2007

King Abdul-Aziz University

Jeddah, Saudi Arabia

- Bachelor degree of Science in Civil Engineering, June 2004
- *Certified Project Management Professional (PMP)*, July 2010

PROFESSIONAL EXPERIENCE

PetroRabigh

Rabigh, Saudi Arabia

- *Major Projects Engineer* (**Managing a portfolio of +50 million USD worth of projects**)

Sep 2011- Present

- Oversee and review the full range of projects coordination activities including initiation, strategies, business plans, commercial proposals, technical and engineering development, construction, commissioning, and handover.
- Review and evaluation of project proposals presented to the corporate planning.
- Contribute on visibility studies at early stages in the development of the project.
- Participates in identifying potential opportunities, developing business strategies, solutions road map and feasibility modeling of different solutions for various projects.
- Participates in the establishment of construction methods and project schedules.
- Material request and follow up on delivery status.
- Assists in the interpretation of drawings and specifications to resolve differences on technical matters, and coordinate progress meetings.
- Ensure the project's compliance with budget, quality and schedule.
- Understand and enforce contractual responsibilities and assist resolving disputes.
- Adhere to project reporting procedures including performance status report on cost and schedules.
- Advise on Subcontract Agreement preparation and award procedures ensuring conformity with legal, technical and administrative standards.

Modon, Saudi Industrial Property Authority

Jeddah, Saudi Arabia

- *Senior Technical Supervisor*

Oct 2009- Sep 2011

- Coordinate all design development and approval processes.
- Developing processes, building and leading engineering, proposals, procurement and project management teams.
- Follow up the time schedule agreed for the design development and shop drawings with subcontractors.
- Prepare and implement a drawing management system.

- Review contract documents and advise the construction managers on technical matters affecting construction and time costs.
- Prepare and follow-up technical queries with the Client/Consultants.
- Assist in preparing Method Statements and Procedures related to construction both structural and architectural and give technical features for the aspects of work.
- Coordinate the approval of drawings and responsible for the distribution of drawings released for construction to concerned site personnel.
- Ensure in coordination with Site Engineers that execution of works are to the required quality and safety and resolves all technical problems for all trades.
- Assist the Project Manager in the management of Subcontractor works and point out any technical deviation.
- Assist in Quantity Take-Off for tenders and bid document preparation.

Jazan Economic City

Jeddah, Saudi Arabia

- Lead Project Engineer

Oct 2008- Oct2009

- Took part in establishing and reviewing of the city master development plans.
- Review and evaluation of project proposals presented to engineering Dept.
- Bid reviews to identify risks involved, develop mitigation plans, and evaluate accuracy of the sales estimate.
- Participates in the establishment of construction methods and project schedules.
- Assists in the interpretation of drawings and specifications to resolve differences on technical matters, and coordinate progress meetings.
- Understand and enforce contractual responsibilities and assist resolving disputes.
- Adhere to project reporting procedures including performance status report on cost and schedules.
- Advise on Subcontract Agreement preparation and award procedures ensuring conformity with legal, technical and administrative standards.

Aramco (Dallah)

Jeddah, Saudi Arabia

- Civil Engineer

Dec 2007- Oct 2008

- Part of the technical support group TSU team.
- Participates in design reviews, and supervise technicians.
- Review and approve designs, calculations and cost estimates.
- Provide technical consultation to the on-going projects.
- Site inspection, selection and testing of materials.

Royal Commission of Yanbu (PARSONS)

Yanbu, Saudi Arabia

-Projects Engineer/ Projects

Dec 2004- Feb 2006

- Assist in the review and evaluation of project proposals and engineering specifications submitted by private engineering firms.
- Review A/E submittal drawing, specification, calculation, per building codes.
- Review of material submittals and shop drawings from construction contractors.
- Schedule preparation and cost monitoring for several projects.
- Update the RC guide specification and standard drawings.
- Development and preparation of technical section of (RFP).
- Participate in job-ex and bid evaluation meetings and responded to bidders questions.

PROJECTS

Industrial Projects:

- PRC new manufacturing building.
- PRC Side stream filters installation.
- PRC satellite fire station building.
- JEC infrastructure construction package.
- Jeddah 2nd industrial city development package.
- King Abdullah Bridges (Phase II).
- Yanbu bulk plant structural repairs.

Academic Projects:

- Scheduling and cost estimates of various project in Pittsburgh, PA area.
- Project study for the potential usage of PV cells on Pitt campus's buildings.
- Vendor managed inventory control project Coca-Cola, USA.
- Visual work through dispute resolution procedure for FIDIC and AIA contracts.

PROFESSIONAL SKILLS

Language Skills:

Native Arabic - Fluent English.

Computer Skills:

- *Operating Systems:* Windows - Mac - Linux
- *Database and ERP Technologies:* SAP - MS Access - MYSQL
- *Software Applications:* MS Project - MS Office - MS FrontPage - MS Visio.
- *Engineering Software:* Primavera - GIS ArcMap - AutoCAD - MATHCAD - STAAD - APANET.

AWARDS & CERTIFICATIONS

- ASCE Student Chapter Award Class 2007.
- First Award in bridge design annually contest at KAU 2003.
- Academic awards for high GPA.
- Award for exceptional services to international student activities at the University of Pittsburgh.

PROFESSIONAL AFFILIATIONS

- Project Management Institute, (PMI), U.S.A.
- American Society of Civil Engineers, (ASCE), U.S.A.
- The Construction Institute, (C.I).
- The Association for the Advancement of Cost Engineering (AACE).

COURSES & WORKSHOPS

- *Attended short courses in : Basic Life Support, Industrial Safety Awareness, Incident Command System, Fire Safety Awareness, Hazard Recognition (2009- 2013)*
- *Attended the annual PMI Global Congress 2007—North America in Atlanta, Georgia October 2007*
- *Completed Advanced ELS course “English as a Second Language” at the English language institute Pittsburgh, PA May 2006.*
- *Attended in Allegheny Community College a Professional development course. March 2006*
- *Completed Microsoft advance system support in the Royal commission, Yanbu, KSA. March 2005.*
- *Completed an AIA arbitration simulation class for dispute resolution.*
- *Attended seminar - FIDIC international standard forms of contracts in international construction.*