

# Abdullah M. Almakrami

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## PROFESSIONAL OBJECTIVE

To be able to work with a dynamic group of people and venture into challenges, develop practical and analytical techniques through productiveness, discipline and team-oriented strategy; to seek further an opportunity that will involve functions in the field of engineering such as construction industry, manufacturing, process, quality assurance, oil & gas industry, and health, safety & environmental management.

## EDUCATION

**Bachelor of Science in Civil Engineering**, GPA: 4.28/5  
Fahad Bin Sultan University at Tabuk - Saudi Arabia

01/2017

## PROFESSIONAL WORK EXPERIENCE

**Jazan City for Primary and Downstream Industries (JCPDI), Civil Engineer/  
Specialist, Saudi Arabia Parsons Ltd** - Western Area, Jazan, Saudi Arabia

### Project Current Status:

A plan was made to localize heavy industries, petrochemical industries, mining industries and downstream industries in Jazan City for Primary and Downstream Industries, to provide bio-energy supply, to localize ship manufacturing, and to take advantage of the mineral, agriculture, wildlife and fish resources. JCPDI will host the world's largest industrial gas complex.

- Completes a variety of assignments such as drawings, specifications, and other materials suitable for procurement and construction purposes, utilizing CAE/CAD as applicable.
- Prepares standard engineering computations, estimates, surveys, and designs.
- Reviews small and portions of larger supplier drawing submittals and assists in performing technical bid analyses.
- Prepares and issues specifications, data sheets, and other construction documents.
- Provides input and technical guidance to CAD Designer/Drafters, Designers, and lower-level engineers working on the same project.
- Maintain active and visible involvement using open communication with employees and stakeholders regarding Civil Engineering issues on the project.
- Review and understand contractual obligations regarding engineering aspects.
- Manage the site and interface with clients, contractors, and third parties in a manner consistent with contract agreements and the applicable standards of reasonable care.
- Facilitate client or regulatory inspections, including accompanying inspectors and providing all necessary documentation and follow-up, if required.
- Participate in corporate and project SH&E proactive culture.
- Performs other responsibilities associated with this position as may be appropriate.

06/2018 - Current

## **Jazan Area Projects Inspection Div, QA/QC – Civil Inspection Engineer**

**Velosi Saudi Arabia Ltd.- Western Area, Jazan, Saudi Arabia**

- Completes a variety of assignments such as drawings, specifications, and other materials suitable for procurement and construction purposes, utilizing CAE/CAD as applicable.
- Perform all daily inspection and test of the scope and character necessary to achieve the quality of construction required in the drawings and specifications.
- Carry out inspection and check for all quality-related procedures in the site and ensures activity at the site are as per approved method statement and inspection test plan.
- Coordinate with the Contractor for inspection and meeting about quality problems including the closure of the Non-Compliance Report.
- Report to QMIS software, and monitor all activities related to the Quality Management System, QMS.
- Taking care of QA/QC documents of the entire project including certificates, calibration, test results, inspection requests, non-compliance reports and site instruction/observations, permanent materials delivered and other QA/QC documents.
- Responsible for the closure of Non-conformance, NCR and Site Instruction, SI.
- Responsible for the quality and workmanship of every activity, thorough knowledge of all phases of engineering construction relating to Civil discipline interfacing the multidisciplinary operations.
- Carry out Internal Audit at the site as scheduled in the Project Quality Plan, PQP.
- Liaise the Aramco senior Engineers for submission of material submittals to the Contractor

04/2017 - 06/2018

## **PROFESSIONAL DEVELOPMENT**

**American Concrete Institute “Concrete Field Testing Technician Grade 1”**

Completed at King Abdulaziz University

07/2017

**American Concrete Institute “Concrete Construction Special Inspector”**

Completed at ACI center, Eastern Province

04/2018

**Institution of Occupational Safety and Health “Working Safely”**

Completed at Fire Science Academy (FSA)

11/2019

**Institution of Occupational Safety and Health “Construction Safety”**

Completed at Fire Science Academy (FSA) on November 2019

11/2019

## **SKILLS**

- Using AutoCAD for creating and reviewing several civil project design.
- Conceptualizing layouts and utilizing it into generating computer graphics.
- Conducting site visits and performing field survey of civil projects.
- Planning and designing for wastewater and storm water systems.
- Preparing, collecting, and compiling project deliverables.
- Supporting engineering team in modifying project design.
- Very familiar with Royal Commission standards (RC Design Criteria).
- Conducting Inspection and following international and local standards.
- Very familiar with Saudi Aramco Engineering Standards (SEAS).
- Team work and collaboration.
- Leadership skills.
- Management skills.
- Communication skills.
- Proactive and quick learning.
- Fluent in Arabic and English.

## **PERSONAL ACHIEVEMENT AND MEMBERSHIP**

**Graduated with second honor ranking**

2017

**King Abdullah scholarship recipient**

2009

The Ministry of Higher Education, Saudi Arabia

**Member of American Society of Civil Engineers**

2010 - 2014

**Member of Saudi Council of Engineers**

2017

## **REFERENCES**

Available upon request.