# ABDULLAH SALAH

#### **Contracts, Control and Planning Specialist**

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### PERSONAL INFORMATION

- Date of Birth:
  - .....
- Nationality:
- Jordanian

07<sup>th</sup>June1983

- Marital Status: Married
- Residence location: Amman-Jordan

#### **EDUCATION**

• Bachelors of Science in **Civil Engineering**, 2008, Jordan University of Science & Technology (**JUST**), Irbid-Jordan

#### **PROFESSIONAL CERTIFICATES**

- **Project Management Professional (PMP),** 2011, Project Management Institute, License No:1406297
- **PMI-Risk Management Professional (PMI-RMP)**, 2012, Project Management Institute, License No:1518161
- **PMI-Scheduling Professional(PMI-SP)**, 2012, Project Management Institute, License No:1534997

## SKILLS AND SPECIALTIES

- FIDIC Form of Contracts
- Contracts Administration
- Construction Delays Analysis & Preparation of Extension of Time Claims
- Claim Preparation & Analysis
- Project Planning and Scheduling using PRIMAVERA P6 Professional
- Controlling and Managing Projects Performance using predefined Performance Indicators
- Progress Reporting & Presentation
- Preparation and Submission of Construction Schedules
- Tender Technical Proposals & Method Statements
- Review & Analysis for Tender Contractual Requirements

ul / 2015	Senior Contracts and Planning Engineer
-	Haddadin Engineering Co. for Contracting (Jordan)
Present	Projects:
	Rosary School - Irbid
	Queen Rania Teacher Academy
	Amman BRT – Press Tunnel
	Amman Rapid Bus BRT – Yajouz Bridge and Intersection
	Amman BRT – Tariq Ain Ghazal Intersection- Package 1
	Amman BRT – Mega Project 1/ Package 6 and Package 10
	• Saraya Aqaba, Zone M
	Ayla Hyatt Regency & Souk, Aqaba, Jordan
	Duties & Responsibilities:
	• Contract administration with respect to planning and project controlling issues.
	• Responsible for projects planning and scheduling throughout the whole life cycle of th project, from tendering stage to closing and handing over stage.
	• Project's control management, including baseline schedule development an management, performance status and reporting, baseline change control.
	• Monitoring and controlling project performance with respect to contractual requirements
	• Recommending actions to the management with respect to project performance.
	• Monitoring the performance of suppliers and subcontractors on a regular basis an reporting on the same.
	• Preparation of Time Impact analysis and Extension of Time Detailed Claims with a detailed entitlement and Contractual assessment.
	• Preparation of associated cost claims with all related supporting documents.
	• Preparation of a cause and effect detailed analysis
	Preparation of Contractual correspondence and delay notices.
	• Construction contracts review for projects in tendering stage, and reporting risk clauses t the Company's top management.
	• Determining the best appropriate execution sequence of works according to the project characteristics and requirements.
	• Determining Execution Strategy and discussing with the project management executio approaches and general plan.
	• Preparation and submission of technical proposals and method statements during th Tendering Stage.

#### **EXPERIENCE** Senior Planning and Project Control Engineer Jan/2013 **CMCS** Project Management Consultation (Jordan) Jul / 2015 **Projects:** Saraya Aqaba, Jordan • Al-Salt Technical College, Jordan **Duties and Responsibilities:** Preparation and follow-up on Programme of works, starting with bid or Master schedules to detailed work schedules. Preparation of tender documents including; method statement and master schedule. Preparation and follow-up of monthly updates and monthly reports . Maintain weekly reports and presentations for progress of works. . Analysis of actual time spent, costs incurred and actual productivity achieved . Inspection of records and delay notices. . Ascertaining the adequacy of the planned programme and correcting as necessary . Analysis of the revised/updated schedules and reasons for changes Developing recovery plans to meet the projects requirements. . Loading schedules with the budgeted cost, and resources. • **Project Engineer** Apr / 2011 Saudi Oger Limited (East Province-Saudi Arabia) Nov / 2013 **Project:** "King Abdullah Project for Developing Ministry of Interior- East Provence Area" KAP-1 Dammam - KSA **Duties and Responsibilities:** Managed ten sites in Dammam zone, with total budget of 100 Million SAR Managing all aspects of execution, monitoring, and controlling work progress in sites on • a day-to-day basis. Ensuring proper execution of all site activities as per Contract Documents and in the most economical ways. Leading a team of junior engineers, foremen, surveyors, and quantity surveyors. Ensuring compliance of subcontractors with the contractual requirements. ٠ Representing the company in meetings, with client's and subcontractor's representatives. .

EXPERIENCE	
April	Site Civil Engineer
/2009	MAG Engineering and Contracting Company (Jordan)
Apr / 2011	Projects:
	• Operation & Workshop Building, AQABA Container Terminal,
	• New Crane Beam Civil Infrastructure Works, AQABA Container Terminal
	Duties and Responsibilities:
	• Managing work on site by directing team of foremen and technicians, and closely monitoring the site labors, plants and equipments.
	• Monitoring and checking work on site to ensure adherence with quality and schedule.
	Resolving site technical issues.
	• Dealing with consultant representatives, and hand-over of the checked work.
	• Performing Quantity Surveying for executed Civil Works and submitting it for approval
	• Preparing workshop drawings using AutoCAD program along with inspection request and method of statements.
Feb/2008	Site Civil Engineer
May/2009	Al-Muthalath Foundation for Contracting (Jordan).
	Project:
	Project of Sewerage network in South Amman region".
	Duties and Responsibilities:
	• Managing work on site by directing team of foremen and technicians, and closely monitoring the site labors, plants and equipments.
	• Monitoring and checking work on site to ensure adherence with quality and schedule.
	Resolving site technical issues.
	• Dealing with consultant representatives, and hand-over of the checked work.
	• Performing Quantity Surveying for executed Civil Works and submitting it for approval.
	• Preparing of Workshop drawings using AutoCAD program along with inspection requests and method of statements.
	• Reporting to the construction manager with daily progress reports and the next day's schedule.
	• Overseeing safety matters on site, and ensuring adherence with safety regulations.