

• Personal information



<b>Name</b>	Ahmed Adnan B Abdulkareem
<b>Gender</b>	Male
<b>Date of Birth</b>	25.Sep.1992
<b>Nationality</b>	Saudi Arab
<b>Social Status</b>	Married

• Professional Experience Summre

Positioned with 8+ years of experience in transformational leadership, risk and safety management, improving accident and incident reductions, hazard recognition and abatement, reducing experience modification rates (EMR), field work and site visits or leadership development, coaching and mentoring regulatory and safety compliance including OSHA, EPA, MSHA, DOT and HAZMAT, equipment readiness, project portfolio management, commercial construction, in addition to industrial construction.

Company	Job title/project/location	Years of service		
Al Bilad For Consulting and solutions CO.	<p>Safety &amp; Security Specialist (Saind project/Makkah)</p> <p>Responsibilities:</p> <ol style="list-style-type: none"> <li>1. Preparing and planning contingency plans of potential risks in the work environment.</li> <li>2. Develop a public safety and risk management program for Activities.</li> <li>3. Supervising security personnel including scheduling, training, and ensuring SOPs are followed.</li> <li>4. Assigning daily work for security staff based on assessment of fitness for specific assignmen ts.</li> <li>5. Providing physical security at all facilities and contacting emergency services when appropriate.</li> <li>6. Ensuring all security related systems remain operational and taking appropriate action to quickly remedy any failures.</li> <li>7. Responding to equipment failures and emergencies during off hours.</li> <li>8. Providing oversight and direction to security staff, including the scheduling of work assignments.</li> <li>9. As required, conducting security related tasks ensuring the safety of employees, patients, and members of the public.</li> <li>10. Ensuring the accesses to controlled facilities by only those persons authorized.</li> <li>11. Development of a risk assessment program and application of control procedures.</li> </ol>	2019-NOW		
Jana Marine Service Co. LLC	<p>HSE Officer (Hook-up SCADA Marine installation project / Tanajib Pier) <b>Aramco Approved as Safety Officer offshore</b></p> <p>Responsibilities</p> <ol style="list-style-type: none"> <li>1. prepare the job safety analysis and risk assessment, hazard identification, offshore projects inspection, SCAR, SIR, PSI, TCM.</li> <li>2. Conduct internal training for the manpower such as fire watch, H2S basic safety course.</li> <li>3. Monitor offshore contractor to ensure that project safety, health and environmental requirements are met.</li> <li>4. Participate in Offshore contractor planning meetings, risk assessments, toolbox talks, safety meetings, SCAR, SIR, PSI, TCM. etc.</li> <li>5. Spend most of the time on the installation vessel to monitor performance of work and to coach and encourage Offshore contractor personnel to achieve an acceptable safety, health and environmental performance.</li> <li>6. Maintain good relationships with Offshore contractor management and personnel. Where necessary intervene to stop work where appropriate SHE standards are not met.</li> <li>7. Liaise with Other disciplines to improve effectiveness of the overall Team.</li> <li>8. Participate in any incident investigations, site audits or safety committees with follow up and close out of recommendations</li> </ol>	2019-2019		
SAUDI ARCHIRODON LTD	<p>HSE Engineer (KSIC Project / Ras Al-khair) <b>Aramco Approved as Safety Supervisor onshore</b></p> <table border="1"> <tr> <td> <p>Responsibilities</p> <ol style="list-style-type: none"> <li>1. Manage, Coach, and Coordinate the development and implementation of robust and best practice for a comprehensive Risk management plan.</li> </ol> </td> <td> <p>Achievements</p> <ol style="list-style-type: none"> <li>1. Achieve more than 10 million</li> </ol> </td> </tr> </table>	<p>Responsibilities</p> <ol style="list-style-type: none"> <li>1. Manage, Coach, and Coordinate the development and implementation of robust and best practice for a comprehensive Risk management plan.</li> </ol>	<p>Achievements</p> <ol style="list-style-type: none"> <li>1. Achieve more than 10 million</li> </ol>	2018-2017
<p>Responsibilities</p> <ol style="list-style-type: none"> <li>1. Manage, Coach, and Coordinate the development and implementation of robust and best practice for a comprehensive Risk management plan.</li> </ol>	<p>Achievements</p> <ol style="list-style-type: none"> <li>1. Achieve more than 10 million</li> </ol>			

<ol style="list-style-type: none"> <li>2. Establish methodology on how the project will identify and quantify project risks in compliance with company risk's attitude and strategy.</li> <li>3. Conducting detailed risk assessment, which involves analysis risks as well as identifying, describing and estimating the risks affecting the project objectives.</li> <li>4. Responsible of the preparation, update and maintenance of the project risk register to reflect current project's risk conditions and Keeping Project risk register up to date with accurate information.</li> <li>5. Responsible of establish Baseline cost and schedule contingency analysis using risk simulation and modeling tools.</li> <li>6. Monitor and control risks &amp; risk response activities throughout the life of the project.</li> <li>7. Preparing reports of risk analysis results for review by management; and ensure publication and distribute final risk assessment reports to management and concerned stakeholders.</li> <li>8. Regularly perform project contingency reserves analysis for assess the adequacy of reserve of remaining risks in the project.</li> <li>9. Responsible of Submit monthly and quarterly status reports to the management and concerned stakeholders.; and ensure that reports reflect current data and provides an accurate representative of the project's status.</li> </ol>	<p>working hours without injuries</p>	
<p>HSE Engineer (RSF/Jeddah)</p>		
<p>Responsibilities</p> <ol style="list-style-type: none"> <li>1. Secures premises and personnel by patrolling property; monitoring surveillance equipment; inspecting buildings, equipment, and access points; permitting entry.</li> <li>2. Prevents losses and damage by reporting irregularities; informing violators of policy and procedures; restraining trespassers.</li> <li>3. Completes reports by recording observations, information, occurrences, and surveillance activities; interviewing witnesses; obtaining signatures.</li> <li>4. Maintains environment by monitoring and setting building and equipment controls.</li> </ol>	<p>Achievements</p> <ol style="list-style-type: none"> <li>1. The awareness of the worker in the factory increased significantly, resulting in a minimum probability of accidents and injuries.</li> <li>2. Production increased more than the expected rate because of the reduction of lost time that caused accidents and injuries.</li> </ol>	<p>2017-2015</p>
<p>HSE Engineer (Janzen port Project/ Janzen)</p>		
<p>Responsibilities:</p> <ol style="list-style-type: none"> <li>1. Interpret legal requirements and standards by monitoring R&amp;D projects.</li> <li>2. Deploy Automation and Controls Solutions Health, Safety and Environmental Management Systems program.</li> <li>3. Investigate incidents, determine root cause and develop corrective actions.</li> <li>4. Support HSE inspections, audits and self-assessments.</li> <li>5. Manage reports and present summaries to management with suggested solutions.</li> <li>6. Handle safety assessments and deploy corrective measures to minimize hazard risk profile.</li> <li>7. Report to Metals Recycling Business Health and Safety Director with dotted line to operations.</li> </ol>	<ol style="list-style-type: none"> <li>1. Achieve more than twenty million working hours without injuries</li> </ol>	<p>2015-2014</p>
<p>Safety officer (workshop/ Jeddah)</p>		
<p>Responsibilities</p> <ol style="list-style-type: none"> <li>1. Conducts or participates in employee safety and accident prevention programs; conducts a preliminary investigation of employee accidents.</li> <li>2. Apprehends persons suspected of Safety Inspection and safety check in the site and checking work Permit Systems.</li> <li>3. Conducting Safety Meeting, Toolbox meeting and Safety Induction Program.</li> <li>4. Safety Inspection &amp; Audit.</li> <li>5. Preparing of accident Report &amp; Investigation.</li> <li>6. Monitoring Mechanical material handling Operation, rigging and heavy objects transport.</li> <li>7. Inventory of all records on safety matters etc.</li> <li>8. Renders first aid to employees, residents, and visitors in cases of injury or illness.</li> <li>9. Writes incident and accident reports and maintains a record of activities.</li> </ol>	<p>2014-2012</p>	

• Academic Education		
Degree	Donor	Graduation Year
Bachelor of Industrial Engineering	Jeddah University	May.2016

• training courses		
Course	Donor to testify	training Hours
Trine Of Trainers H2S	Arabian Safety Training Centre	30 Hour
Incident Command System	SABC	21 Hour
Attend Nebosh International General Certificate course	PROFESSIONAL WAY TRAINING CANTER	50 Hour
Contract Management (FEIDIC)	KNOWLED STEPS TRAINIG CENETR	25 Hour
Occupational Safety and Health Manager	OSH ACADEMY	----
Ergonomics Program Management	OSH ACADEMY	----
Fleet Safety Management	OSH ACADEMY	----
Fire Preventions Plans	OSH ACADEMY	
Emergency Action Plans	OSH ACADEMY	----
Safety Management System Evaluations	OSH ACADEMY	----
PRIMAVERA P(6)	KNOWLED STEPS TRAINIG CENETR	15 Hour
Safety Supervision and Leadership	OSH ACADEMY	----
Effective Accident Investigation	OSH ACADEMY	----
Effective OSHA Committee Operations	OSH ACADEMY	----
Introduction to Safety Management	OSH ACADEMY	----
PROJECT MANAGEMENT PROFESSIONAL	KNOWLED STEPS TRAINIG CENETR	35 Hour
Rational Association Safety Professionals	NATIONAL ASSOCIATION OF SAFETYPROFESSIONALS(NASP)	30 Hour
Professional project (PMP) management	Directional Development Training Center (Professional Engineers.US)	35 Hour

Exam (PMP) Preparation Course	Confidence Management and Engineering Solutions	35 Hour
Certified Security and (CSM) Safety Manager	SAC for Training	30 Hour
OSHA Construction Safety and Health Standards	Directional Development Training Center (Professional Engineers.US)	30 Hour
Consultant Lynn Six Sigma Training) <b>black belt</b> (	Quality Council Training Center	30 Hour
The training on Six Sigma applications ( <b>Green belt</b> )	Quality Council Training Center	24 Hour
Six Sigma Concepts and <b>yellow</b> ) Applications ( <b>belt</b>	Quality Council Training Center	6 Hour
General Industry Safety and Health	OSH ACADEMY	----
( <b>losh</b> ) Managing safely	British Safety Council	---
<b>green</b> ) Lean six sigma's ( <b>belt</b>	Anexas Europe	24 Hour
The importance of implementing and the training on Six Sigma ( <b>green belt</b> ) system	Quality Council Training Center	24 Hour
Basics in project management	Deanship of Community Service and Continuing Education - King Abdulaziz University	20 Hour
Professional Photography Business	Dean of Student Affairs - King Abdulaziz University	6 Hour
Self-development cycle	Dean of Student Affairs - King Abdulaziz University	6 Hour

• Professional skills

1. Carrying out post incident analysis.	5. Knowledge of first aid methods and technique.
2. Establishing workplace safety and health committees.	6. Microsoft Office
3. Developing emergency procedures.	7. Team worker.
4. Knowledge of good safety practices.	8. Time management.
	9. Working under pressure.

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• International conferences and scientific meetings		
Event organizers	the event	Date of Event
Saudi Quality Council	National Quality Week Ninth 2016.	2016
The Saudi Ministry of Education	Student scientific Forum of the University of Jeddah Indication Post subject (people's awareness of the Saudi building standard)	2016
Higher Commission for Industrial Security	the International exhibition Industrial& conference	2017

• Memberships	
Organizations and associations	the date of join
member) Saudi Quality Council	2016
Saudi Council of Engineers(member)	2016
Oxford Academy(Trainer membership)	2016

• Certificates of Appreciation		
Donor	the event	Date of Event
Dean of Student Affairs - King Abdulaziz University	Participating in the organization and management several student programs at the University Club and abroad	2015
College of Engineering - King Abdulaziz University	Chairman of the Scientific Club, Faculty of Engineering 2013.	2015
	President of the Sport Committee of the college 2014,2015.	

• Reference	
Reference	contacts Address
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