

ALI ALDARWISH

HSE Officer,
Architectural Façade Envelope,
Dammam, KSA
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CAREER SUMMARY

Experienced mid-level HSE officer working in the field of Architectural Façade Curtain Walling (on-site) industry, to implement health, safety and environment, set down safety controls in place, provided advice on accident prevention and occupational health to management and employees.

CAREER HISTORY

REEM EMIRATES LIMITED Email: info@reememirates.ae, Riyadh, KSA	HSE Officer	Jan 2021 - present <ul style="list-style-type: none">SABIC Headquarters Complex Project, Jubail Industrial City, Dammam, KSA
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My current Duties and Responsibilities include:

- Inspecting test machinery and equipment's to make sure they meet safety regulations.
- Identifying test areas for potential accident and health hazards such as toxic fumes and explosive gas-air mixtures and implemented appropriate control measures.
- Coordinated emergency procedures, fire fighting and first aid crews.
- Conducting induction training and tool box talks.
- Preparing and compliance to HSE reports and providing accident/incident analysis.
- Ensuring that personal protective equipment such as dust masks, safety glasses, footwear and safety helmets is being used in workplaces according to regulations.
- Ensuring the organization is aware of and comply with all legislation in relation to the use of REA's factory/site equipment, substances, as well as in all workplace activities.
- Issuance of Quality Management System reports based on the particulars, incidents or activities to develop healthier way of working.
- Providing HSE process implementation feedback to the Integrated Management Representative.

ACADEMIC QUALIFICATIONS

Northeastern State University Tahlequah, Oklahoma, United States.	Bachelor of Science Environmental Health and Safety Management	2016 - 2018
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PROFESSIONAL CERTIFICATIONS

- OSHA 30-Hours Training for General Industry (26-900504315)**
2018
University of Texas on Arlington,
United States.
- PMP - Project Management Professional Preparation**
2018
Lawrence Technology University,
United States.
- 8 Hours Fall Protection Competent Program**
2017
Dynamic Compliance & Strategies,
United States.

4. OSHA 0-Hours Training for Construction (26-70200988)

2017

University of Texas on Arlington
United States.

5. OSHA 30-Hours Training for General Industry Safety and Health (26-702009388)

2017

University of Texas on Arlington
United States.

KNOWN LANGUAGES

- English
- Arabic

PROFESSIONAL SKILLS

- Identifying Hidden Hazards
- Visual Hazard Communication.
- Providing Training.
- **Knowledge** of Regulatory Organizations.
- Verbal Hazard Communication.
- Convincing Presentations.
- Budgeting.

SYMPOSIUM PERFORMED SUBJECTS

- Industrial Hygiene Management
 - Industrial Analysis and Strategy
 - Applied Safety Engineering
 - Environmental Chemistry
 - Process Safety Management
 - Machine & Material Safety
 - Hazardous Waste Management
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