

# AHMED MUSTAFA MOHAMED AHMED OMARA

Sidi Gaber, Alexandria, Egypt | 13 Sep 1988 |

+20122805104 | Ahmed\_Omara@live.com

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## OBJECTIVE

Dynamic and results-oriented HSE professional with over 10 years of experience in occupational safety, regulatory compliance, and quality control within petroleum, industrial, and construction sectors. Seeking senior HSE leadership roles where safety innovation, risk reduction, and training excellence can be leveraged to support organizational objectives.

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## EXPERIENCE

### HSE Manager – Wastewater & Sewer Networks

**Gulf Water Co. for Contracting, Dammam, Saudi Arabia**

**Nov 2025 – Present**

- Managing HSE for a sanitary sewer installation project serving multiple areas in Al Qatif, ensuring compliance with Saudi regulations and client HSE requirements.
  - Leading site risk assessments, method statement reviews, and permit-to-work processes for excavation, confined space, lifting operations, and hot work.
  - Supervising implementation of excavation safety, shoring, access/egress, gas testing, and emergency response measures for sewer networks and manholes.
  - Coordinating with National Water Company (Eastern Region) as an approved HSE representative and ensuring adherence to their standards and inspection requirements.
  - Preparing HSE plans, reporting KPIs, and conducting toolbox talks and incident investigations to drive continuous improvement in safety performance.
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### Director of Occupational Safety and Health

**Alexandria Company for Petroleum Additives (ACPA), Alexandria, Egypt**

**Sep 2014 – Present**

- Leading HSE systems and procedures to ensure regulatory compliance and minimize risks across production, storage, and utilities areas.
- Supervising inspection, maintenance, and readiness of firefighting systems including FM200, foam, CO2, and water-based systems.
- Managing technical procurement and vendor communication for firefighting and safety equipment.
- Conducting job hazard analysis, risk assessments, and confined space gas measurements for critical activities.
- Maintaining accident reports, leading root cause analysis, and ensuring implementation of corrective and preventive actions.
- Inspecting cranes and overseeing safe lifting operations in coordination with maintenance and operations teams.

## **HSE Trainer / Instructor (Part-Time & Freelance)**

- Delivering OSHA General Industry, OSHA Construction, IOSH, and NEBOSH awareness courses to professionals in oil & gas, steel, and research sectors.
- Training engineers, technicians, and supervisors on HSE management systems, risk assessment, incident investigation, and emergency response.

### **Key engagements:**

- EAAC Group for Training & Consultancy – NEBOSH Awareness courses for trainees from Nafusa Oil Operations Company and Oil Research Institute (Libya).
  - Scientific Professions Syndicate – Multiple OSHA and IOSH courses (2023–2024), training more than 300 participants.
  - Ezz Steel (Sokhna) – OSHA General Industry course for safety and operations staff.
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## **Q.C. Chemist**

### **Arab Caps – Arab Company for Gelatin and Pharmaceutical Products**

**Mar 2013 – Aug 2014**

- Performing chemical and biological analyses using Atomic Absorption Spectroscopy and Spectrophotometer.
  - Participating in microbiological testing, environmental monitoring, and cGMP documentation.
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## **Head of Microbiology Lab**

### **Biomedical Company for Pharmaceutical Products**

**Jul 2013 – Aug 2015**

- Supervising water analysis and microbial testing and ensuring compliance with quality standards.
  - Managing media preparation, environmental monitoring, and documentation.
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## **MAJOR PROJECTS**

### **1. Rehabilitation of Industrial Sewer and Stormwater Networks**

excavation for new wells on piles, modification of pipe networks, and integration with oil-water separator; achieved more than 1,000,000 work hours without injuries.

### **2. Working in Alexandria petroleum company for 6 months on:**

During this period, maintenance was carried out for the refining unit No. (3), including the unit's furnace, the pump dormitory, as well as the heat exchangers. During the loan period, the floors and roof of the waste tanks were removed and renovated, and completely new tanks were established. And make complete scaffolding on some tanks to restore them from the outside and inside

### **3. Firefighting network upgrade:** elevation of underground firefighting water pipes above ground, including hydraulic calculations and network modifications; achieved 302,400 work hours without injuries over 6 months

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## EDUCATION

B.Sc. in Chemistry and Microbiology

Faculty of Science, Alexandria University | May 2011

Grade: Good (73.6%)

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## CERTIFICATION & COURSES

- ✓ NEBOSH IGC Certificate (Aug 2023)
  - ✓ ISO 45001 Internal Auditor (Dec 2021)
  - ✓ IOSH Certificate (Jul 2020)
  - ✓ OSHA General & Construction (2017)
  - ✓ Advanced HSE Specialist (2016)
  - ✓ Risk Management, Accident Investigation, Disaster Site Worker (2014–2015)
  - ✓ ISO 14001 Internal Auditor (2015)
  - ✓ Crises Management, Digital Transformation (2023–2024)
  - ✓ ICDL and Software Maintenance Certificates
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## PROFESSIONAL APPROVALS (SAUDI ARABIA)

- Approved HSE professional by National Water Company – Eastern Region (Sanitary Projects, Al Qatif).
  - Registered / Approved by Saudi Council of Engineers (Safety / HSE discipline).
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## KEY SKILLS

- ✓ HSE Management & Regulatory Compliance
  - ✓ Risk Assessment & Emergency Response Planning
  - ✓ HSE Training & Staff Development
  - ✓ Incident Investigation & Root Cause Analysis
  - ✓ Firefighting Systems & Inspection
  - ✓ QC Laboratory Management & Analytical Chemistry
  - ✓ SOP Development, Documentation & cGMP
  - ✓ Team Leadership, Communication & Problem Solving
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## LANGUAGE

- Arabic: Native
  - English: Very Good
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## ADDITIONAL EXPERIENCE

- ✓ Alexandria Petroleum Company – Refinery Maintenance & Safety
- ✓ Bioethanol Production Project – Faculty of Science
- ✓ Sales & Retail – United International Company
- ✓ Wastewater Treatment & Pharmaceutical Labs

## CAREER SKILLS

- ✓ HSE Management Proficient in developing and implementing HSE procedures to ensure compliance and minimize risks.
  - ✓ Training and Development Experienced in delivering NEBOSH, OSHA, and IOSH courses, enhancing safety awareness and regulatory compliance.
  - ✓ Emergency Response Planning Capable of leading emergency preparedness initiatives and conducting thorough risk assessments.
  - ✓ Regulatory Compliance Deep understanding of regulatory laws and standards, ensuring adherence to industry regulations and certifications.
  - ✓ Team Leadership Strong leadership abilities in managing teams, fostering a culture of safety, quality, and continuous improvement.
  - ✓ Quality Control Skilled in overseeing QC lab operations, conducting precise chemical and biological analyses, and maintaining stringent standards.
  - ✓ Technical Expertise Proficient in utilizing advanced analytical instruments like Atomic Absorption Spectroscopy and Spectrophotometer for accurate analyses.
  - ✓ Documentation and SOP Development Skilled in maintaining detailed documentation and developing Standard Operating Procedures (SOPs) to uphold cGMP standards.
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## PERSONAL SKILLS

- Adaptability & Continuous Learning
  - Attention to Detail & Organization
  - Effective Communication & Leadership
  - Decision Making & Flexibility
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## ADDITIONAL INFORMATION

Ambitious, conscientious, and energetic professional with strong analytical and leadership abilities. Able to work independently or as part of multidisciplinary teams and committed to continuous improvement in safety and quality performance

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## REFERENCE

References available upon request