

Holds a Bachelor of Law and has about 24 years hands-on experience working in HSE field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/01/1978
Gender : Male
Marital Status : Married
Residence : Zagazig

EDUCATION

: Bachelor of Law, Zagazig University

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

- : NEBOSH International General Certificate in Occupational Health and Safety, Master Log Certificate No. 00419414/1243822 (SQA Ref: R630 04).
- : Fall Arrest and Fall Arrest Rescue Course (Safety Point, Accredited by 3M), Certificate No. 2021616.
- : ISO 45001:2018 "Lead Auditor" Occupational Health & Safety Management Systems, Certified by International Register of Certificated Auditors (IRCA) & the Chartered Quality Institute (CQI).
- : Let's Break the Chain of COVID-19 Infection Online Course, Mohammed Bin Rashid University of Medicine and Health Sciences, As Part of the MBRU Community Immunity Ambassador Program.
- : First Aid & CPR Training Course, Conducted by STANDARD, Certificate No. SA-TNG-19-31065.
- : Completion of training sessions (The Proper Use of Selected Crosby Lifting & Rigging Products) as a part of the Crosby Communication System.
- : NEBOSH International General Certificate (IGC) in Occupational Health and Safety (Health and Safety Practical Application) (Master Log Certificate No. GC3/00419414/975661) (SQA Ref: UE47 04).
- : NIOSH (National Institute Occupational Safety and Health) Completion of (HSE Specialist Program).

- : IOSH International General Certificate (Managing Safely): A course approved and validated by Institution of Occupational Safety and Health.
- : ISO 14001:2015 (LRQA Certificate No: CAR/16057), Date Issued: May 30, 2016.
- : OSHA Academy (Occupational safety & health training): Certificate of professional development program completion (48 Hours) (Occupational safety and Health manager) (Aug. 2010).
- : OSHA Academy (Occupational safety & health training): Certificate of professional course completion (Aug. 2010).
 - Introduction to safety management.
 - Effective safety committee operations.
 - Effective accident investigation.
- : OSHA Academy (Occupational safety & health training): Certificate of professional course completion (Aug. 2010).
 - Hazard communication program.
 - Hazard analysis and control.
 - Job Hazard analysis (JHA).
- : OSHA Academy (Occupational safety & health training): Certificate of professional course completion (Aug. 2010).
 - Introduction to Ergonomics.
 - Personal protective Equipment.
 - Energy control program – Lockout / Tag out.
- : OSHA Academy (Occupational safety & health training): Certificate of professional course completion (Aug. 2010).
 - Safety supervision and leadership.
 - Confined space entry program.
 - Fire prevention plans.
- : OSHA Academy (Occupational safety & health training): Certificate of professional course completion (Aug. 2010).
 - Introduction to OSH training.
 - Safety management system Evaluation.
- : OSHA (Occupational Safety and Health Administration): Has successfully completed OSHA's (Disaster site worker training program) (Mar. 2010).
- : OSHA (Occupational Safety and Health Administration): Has successfully completed (Course # 7600-Disaster site worker (16 Hours) (Dec. 2009).
- : Risk Assessor Course, Conducted by: National Training Services (Oct. 2009), Areas covered in the course included:
 - Requirements of the regulations.
 - Definitions.
 - Hazard Identification.
 - Risk analysis.
 - Recording Data.
 - Action plans.
 - Practical Assessments.
- : NASP SAFETY & HEALTH DIPLOMA, Conducted by: The National Association of safety professionals (Oct. 2009).
- : HAZWOPER 40 HOUR TRAINING COURSE, Conducted by: The National Association of safety professionals (Oct. 2009).
- : OSHA PROCESS HAZARD ANALYSIS – HAZOP STUDIES, Conducted by: The National Association of safety professionals (Sep. 2009).

- : Fire Marshal's Course, Conducted by: The National Training Services, Area covered in the training included:
 - The fire triangle.
 - Common causes of fire.
 - Role of the fire Marshal.
 - Flammable and combustible materials.
 - Fire Alarm systems.
 - Automatic fire fighting systems.
 - Fire risk assessment.
 - Evacuation procedures.
 - Practical use fire extinguishers.
- : OSHA SCFFOLD COMPETENT PERSON TRAINING, Conducted by: SCAFFOLD TRAINING INSTITUTE, OSHA 29 CFR 1926. 454 (b) (Nov. 2006).
- : OSHA (30-Hours Occupational Safety & Health Training):
 - OSHA Construction Industry Safety & Health Standards (29 CFR 1926).
 - OSHA General Industrial Safety & Health Standards (29 CFR 1910).
- : OHSAS 18001, Internal Auditing for Occupational Health & Safety Management system (LRSN CONSULTANT) LRSN – M Quality, Environment, Management & Training consultants (Jul. 2005).
- : First Aid Course by: Skanska Cementation International Limited (Apr. 2003).
- : Safety Awareness Seminar, Conducted by: Brian C. Murphy & Associates Health & Safety Consultant (Oct. 2002).
- : Basic Temporary Works & Scaffolding Practice (Mar. 1999).

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Dec. 2020 till now
- Employer** : ASE / HAC
- Project** : El-Dabaa Nuclear Power Plant Project (DNPP) (EGYPT)
- Job title** : Project EHS Manager
- Job Description** : DNPP Project is:
- One of the greatest projects for electricity generation include 4 reactors with a total capacity of 4800MW.
 - Representing 10% of the total electricity generated by commercial operation.
 - Highest level of international safety and quality standard.
 - Qualifying the national workforce with international experience.
 - Boosting the national industry by participation in the construction of the project by 25-30% with the political leadership solid support.
 - Awarded as the second-best project in the world in terms of the best launch.
 - IAEA'S acknowledgement of readiness of the Egyptian nuclear infrastructure.
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- Dates** : From Feb. 2019 till Sep. 2020
- Employer** : GE
- Project** : Waad Al Shamal Integrated Solar Combined Cycle Power Project (ISCCPP) 1300MW (SAUDI ARABIA)

Job title : Project EHS Manager
Job Description :

- SEC has awarded a Five-Star rating to Waad Al-Shamal (ISCCPP) for EHS Standard.
- The project became the 1st one of the Saudi power plants under construction to obtain such rating for EHS performance by ISD / SEC.

Dates : From Oct. 2017 till Jan. 2019
Employer : GE
Project : Assiut Add-on Combined Cycle Power Project 1500MW
Job title : Project EHS Manager

Dates : From Dec. 2008 till Sep. 2017
Employer : PGESCO
Projects :

- Cairo West Supercritical Power Project 650MW (Jul. 2017 to Sep. 2017)
- Al Shabab Combined Cycle Power Project 1500MW (Jul. 2015 to Jun. 2017)
- El Ain El Sokhna Supercritical Thermal Power Project 1300MW Gas/Oil Fired Units (May 2013 to Jun. 2015)
- Giza North Combined Cycle Power Project 2250MW (Sep. 2012 to Apr. 2013)
- West Damietta Simple Cycle Power Plant 500MW (Sep. 2011 to Aug. 2012)
- El Shabab Simple Cycle Power Plant 1000MW (Dec. 2010 to Aug. 2011)
- El-Atf Combined Cycle Power Project 750MW (Dec. 2008 to Nov. 2010)

Job title : Project EHS Manager

Dates : From Oct. 2008 till Nov. 2008
Employer : ALSTOM / KAHROMIKA
Project : El-Tebbin Thermal Power Plant 2x350MW gas/oil/fired units
Job title : Project EHS Manager

Dates : From Oct. 2007 till Sep. 2008
Employer : SEWA / KAHROMIKA (UAE)
Project : Maintenance of Fuel Oil Tanks at Layyah Power Station (SEWA)
Job title : Project EHS Manager

Dates : From Mar. 2007 till Sep. 2007
Employer : ALSTOM / INITEC / KAHROMIKA
Project : Cairo North Power Station II 750MW Combined Cycle Project
Job title : Project EHS Manager

Dates : From Mar. 2006 till Feb. 2007
Employer : ALSTOM / INITEC / KAHROMIKA
Project : Cairo North Power Station II 750MW Combined Cycle Project
Job title : Deputy EHS Manager

Dates : From Jul. 2005 till Feb. 2006
Employer : INITEC / KAHROMIKA
Project : Cairo North Power Station I 750MW Combined Cycle Project
Job title : Project EHS Manager

Dates : From Jan. 2004 till Jun. 2005
Employer : INITEC / KAHROMIKA
Project : Cairo North Power Station I 750MW Combined Cycle Project
Job title : Deputy EHS Manager

Dates : From Jan. 1999 till Dec. 2003
Employer : SKANSKA
Project : Mubarak Pumping Station (TOSHK), Egypt
Job title : EHS Supervisor

Dates : From Jul. 1998 till Dec. 1998
Employer : SKODA EXPORT / SKOAD PRAHA / KAHROMIKA
Project : Ayoun Moussa Power Station 2x320MW, Egypt
Job title : EHS Officer

Field of experience :

- Supervise, develop and implement the project-level ES&H Management Program.
- Provide assistance to project and construction management in implementing and complying with project ES&H requirements and in addressing ES&H issues as they arise during project execution.
- Coordinate with and provide technical assistance to other project-assigned Functional Leads (e.g., engineering, contracts, procurement, project controls) with regards to compliance with project-specific ES&H requirements.
- Participate in meetings with customers, project team members, and contractors to advise them of ES&H requirements that may affect project design, schedule, and cost.
- Provide technical support and assistance directly to construction supervision and contractors in planning and executing field activities in accordance with the project safety requirements.
- Review Contractors ES&H Plan, ES&H Specific Plans, Project Specific Mitigation Plans, ES&H Awareness Training Programs, and Technical and Regulator Reports.
- Conduct ES&H assessments/inspections of project construction activities to monitor compliance with ES&H requirements including contractual commitments, laws and regulations, and the project's ES&H plan.
- Implement personnel policies (e.g., conducts employee performance evaluations) and provide technical direction to staff.
- Develop an Emergency Action Plan for PGESCo site personnel.
- Be a role model for PGESCo's "Zero Incident" ES&H philosophy for all project employees.
- Conduct orientations for all PGESCo personnel upon their arrival to site.
- Conduct extensive safety monitoring for Contractor activities on site.

- Coordinate with Contractor(s) safety personnel to develop a project wide Emergency Action Plan.
- Conduct weekly site safety walk downs and Project safety meetings. Maintain and distribute minutes for these meetings.
- Prepare material requisitions for all PGESCo personnel ES&H Personal Protective Equipment (PPE) as well as maintaining an adequately stocked first aid kit.
- Track man-hours and safety statistics for all Contractors on-site.
- Prepare daily safety monitoring reports.
- Direct the development and implementation of a training program to ensure subordinate personnel receive progressive training to enable them to assume additional responsibilities.