

Holds a B. Sc. in Electrical Engineering and has about 10 years hands-on experience and full knowledge of system safety and implementation of safe working procedures.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 11/02/1976
Gender : Male
Marital Status : Married
Residence : Assiut

EDUCATION

: B. Sc. in Electrical Engineering, Assiut University, 2007

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : NIOSH certified: Role in safety and occupational health and secure working environment National Center for the safety and occupational health and secure working environment.
- : OHSAS 18001:2007, Occupational healthy and safety Management systems (Oct. 2011).
- : Successfully completed the Disaster & Crisis Management Training course (Nov. 2011).
- : ISO 14001:2004 standard, Environmental Management systems (Nov. 2011).
- : ISO 9001:2008 Standard, Quality Management Systems (Nov. 2011).
- : NIOSH certified: Successfully completed the Program specialist occupational health and safety and secure work environment (Nov./Dec. 2011).
- : Successfully completed the Training of safety structure for LOW VOLTAGE ELECTRICAL PANELS (Jan. 2012).
- : Successfully completed the Training of safety structure for HIGH VOLTAGE in the Training Centre of the Ministry of Electricity in CAIRO (Feb. 2012).

- : NEBOSH certified: Successfully completed the Program International General Certificate in Occupational Health and Safety (Feb./Mar. 2013).
- : NIOSH certified: Successfully completed Program committee member's essential (May 2014).
- : Attended a session of the Electrical safety by OSHE AUTHORIZED TRAINER COURSE (Jun. 2011).
- : Successfully completed the Training of Internal Audit.
- : Health & Safety Coordinator and internal auditor for OHSAS 18001: 2007, ISO 14001: 2004, and ISO 19011:2011 requirements, ASEC AUTOMATION.
- : Successfully completed the Training of safety foods structure HACCAP (Nov. 2014).
- : Successfully completed the Training of FIRST AID from Saudi Red Crescent (Jan. 2015).
- : Successfully completed the Training of QMS (quality management system) (Apr. 2015).
- : Successfully completed the Training of English conversation course.
- : Training in Tishreen University in Syrian Arab Republic.
- : Training in Assiut Oil Refining Co. (ASORC).
- : Training in ETCA in Assiut University.
- : Training in Electr. Department in Hadico Co. for building.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	: From Nov. 2016 till now
Employer	: South Valley Cement Co. (SVCC) (EGYPT)
Project	: Beni Suef Cement Plant – EGYPT
Job title	: Environment, Health and Safety Manager
	: • Conduct daily safety tour to follow up all site activities. • Develop Health & Safety Policies relevant to all types of work places, this includes: Expatriates, Mine Sites, Workshops. • To maintain a system for recording, reporting and investigating injuries, accidents and dangerous occurrences. Provide statistical summaries to the management team. • Monitor safety performance through internal audits. • Train and coach line managers and other relevant people in Health and Safety issues. • Proper and timely assessment of risks to health and safety, and implementation of measures and arrangements identified as necessary from the assessments. • Liaise with relevant managers re the provision and use of relevant safety equipment and clothing etc. • To receive and investigate reports of accidents, dangerous occurrences and fire damage, determine their causes and make recommendations for improving recurrence prevention and controls. • Assist in preparation of site and project specific operating procedures to ensure contract obligations are met. • Routine inspection for all electric station to ensure the implementation safety rule. • Inspection all the electric equipment for safety feature and emergency stop.

- Follow up the implementation of the (Highly Protected Risk) HPR electric recommendation.
- Develop, implement and maintain plant health, safety policies, system and guidelines.
- Plan, organize and implement relevant health and safety's activities and programs in enhancing the plant safe work culture.
- Participate in accident investigation and make sure all LOST TIME INCIDENT (LTI) and serious near miss are fully investigated, closed out, and suitably communicated.
- Develop Safety Audit Schedule, conduct site Safety audits within projects and assist Site Management in conduct of safety audits, as needed.
- Company certified surveillance in ISO14001 & OHSAS 18001 in maintenance projects, erection projects, head office & workshop.
- Assign as Quality Assurance Manager for ISO14001 & OHSAS 18001.
- Responsible about developing emergency response plan for head office and projects.
- Coordinate, monitor, review and prepare reports on projects health and safety activities, implementation, progress and performance.

Dates	:	From Sep. 2014 till Oct. 2016
Employer	:	AQUAT FOODS INDUSTRIAL Ltd. (ALBAIK) (KSA)
Projects	:	• JEDDAH - Industrial City - Phase 3 (KSA) • MAKKAH - Industrial City (KSA)
Job title	:	Industrial Safety Engineer Senior Supervisor (HSE)
Job Description	:	• Conduct daily safety tour to follow up all site safety activities. • Develop Health & Safety Policies relevant to all types of work places. • To maintain a system for recording, reporting and investigating injuries, accidents and dangerous occurrences. Provide statistical summaries to the management team. • Monitor safety performance through internal audits. • Train and coach line managers and other relevant people in Health and Safety issues. • Proper and timely assessment of risks to health and safety, and implementation of measures and arrangements identified as necessary from the assessments. • Liaise with relevant managers re the provision and use of relevant safety equipment and clothing etc. • Supervising the existing business projects extinguish the fire and fire alarm projects and things technical support. • Implementation of evacuation and emergency plan and ensure its effectiveness through phantom experiments to gauge the readiness of workers and the speed of their disposal in case of emergency and address any gaps in the plan. • To receive and investigate reports of accidents, dangerous occurrences and fire damage, determine their causes and make recommendations for improving recurrence prevention and controls. • Assist in preparation of site and project specific operating procedures to ensure contract obligations are met. • Routine inspection for all electric station to ensure the implementation safety rule.

- Inspection all the electric equipment for safety feature and emergency stop.

Dates	:	From Feb. 2008 till Sep. 2014
Employer	:	ASEC AUTOMATION COMPANY
Projects	:	Many Sites inside and outside Egypt
Job title	:	Industrial Safety Engineer (HSE Coordinator Head)
Job Description	:	• Maintain & ensure the implementation of ASEC AUTOMATION Health and Safety Management System and the requirements of OHSAS 18001: 2007, ISO 14001: 2004, ISO 19011:2011 requirements. • Conduct the internal audits for the three systems (OHSAS 18001: 2007, ISO 14001: 2004, ISO 19011:2011 requirements) according to internal audits action plan to monitor the implementation levels. • Follow up the corrective and preventive actions for the findings resulted from the internal audit. • Follow up the implementation of the (Highly Protected Risk) HPR electric Recommendation. • Professional H&S technical support: - Provide the technical advice and support to line managers for proper implementation of Health and safety management system. • Regulations and Legal Requirements: - Follow up the implementation of the H&S legal requirements for all operations. - Maintain the Communications with H&S authorities. - Maintain and keep the official H&S records required by the law updated. • Emergency Management: - Establish an emergency plan, its procedures and ensure that the emergency team has received the proper training. - Update the plant evacuation plan and conduct real drills to ensure the emergency team and tools efficiency. - Maintain and follow up the fire protection and alarm systems to ensure their availability, accessibility and effectiveness and implement the civil defense authority requirement. • Health and Safety Training: - Identify the training needs on coordination basis with line managers. - Develop the training plans, prepare the training materials and follow up the implementation of the training plans. - Issue and distribute the Training Passport for employees and contractors. - Provide a job-related training based on the risk assessments and SOP's in the actual job site to implement the practical training on safety procedures and instructions. - Develop H&S campaigns action plan to maintain the profile of ASEC AUTOMATION Health, Safety and Safe driving Essentials and follow up the implementation of the action plan. - Maintain the 5 minute safety talk profile in all areas before starting the work to increase the safety awareness. • Incident Reporting and Investigation: - Maintain and follow up the implementation of Injury Management

- procedure.
 - Promote and reinforce Near Miss/Hazard Alert reporting system and follow up the implementation of the corrective and preventive actions in all ASEC AUTOMATION.
 - Follow up and share the incidents investigation and ensure that the root causes of the incident were identified and proper preventive actions specified and implemented.
 - Issue summary learning points from the incidents to be shared with the employees.
- Risk Management:
 - Provide technical advice to line managers to identify the hazards and assess the risks associated with all activities in all business units.
 - Monitor the effectiveness of risk controls.
 - Ensure that the risk assessments are reviewed and updated according to risk assessments procedures.
- Contractors Management:
 - Reinforce Management of Contractors Procedure to ensure the contractors comply with ASEC AUTOMATION health and safety management system.
 - Contractor's authorization and permit to work revision.
 - Evaluate the contractors and update the contractors approved list.
- H&S professional inspection:
 - Conduct periodical H&S professional inspection for all plant areas to ensure the compliance with health and safety legal and company requirements & report the non-conformities to the management team and ensure the implementation of the corrective actions.
- Shutdowns and risky jobs safety:
 - Manage safety in shutdowns and risky jobs (participated in more than 30 major and minor Shutdowns).
- H&S Measurements:
 - Conduct the health and safety measurements (Reparable dust, noise, lighting, heat stress, etc.) periodically to ensure the compliance with legal & company requirements.
- Maintain a proactive communications with employees, contractors and visitors regarding H&S issues:
 - Communicate the internal and external safety alerts and ensures this information is posted & placed in appropriate places where it can be seen by all employees, contractors and visitors.
- Sites worked in:
 - Project QENA Cement: Safety Engineer in HSE Department, QENA CEMENT Co.
 - Project Amreyah Cement: Safety Engineer in HSE Department, AMREYAH Cements Co., CIMPOR GROUP, Alex.
 - Project Assiut Cement: Safety Engineer in HSE Department in Assiut Cement, CEMEX EGYPT Co.
 - Project JORDAN Cement: Safety Engineer in JORDAN CEMENT (LAFARG) Co. HSE Department.
 - Project SAINT-GOBAIN GLASS: HSE Safety Site Manager Engineer for Saint-Gobain Co. for glass in Ain El Soukhna - SUEZ - HSE Department.
 - Project ALSHAMAL Cement (Mass Global): HSE Safety Site Manager Engineer in ALSHAMAL Cement (MASS GLOBAL) Co. in

- SUDAN HSE Department.
- Project ASSIUT Cement (BMIC): HSE Safety Site Manager Engineer in ASSIUT cement (BMIC) Co. in ASSIUT HSE Department.

Dates : From Dec. 2007 till Feb. 2008
Employer : SHARMNN AMARAN touristic village in SHARM EL-SHEIKH
Job title : Maintenance Engineer