

Mobile : 0575225884
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Saudi Arabia
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AFFILIATIONS: / MEMBERSHIP:

- Member of Saudi Council of Engineers – member id no. 976263
- Association of NEBOSH Certified Safety Practitioners in the Philippines
- (SHAPES) Safety and Health Association of the Philippine in Energy Sector
- Philippine Society of Safety Practitioners Middle East Region (PSSP-MER)- Member

APPROVALS:

- Saudi Electric Company **Safety Engineer – WOA AND COA**
- Saudi Aramco approved **Safety Supervisor**
- SWCC **Safety Engineer**

SKILLS:

- Good interpersonal, Safety Audit and Inspection, work effectively w/ diverse disciplines, Team Player and People Management; proficient in MS Office applications
- Safety Documentations and Preparations – Risk Assessment/JSA, Safety Procedures, Plans Policies
- Microsoft Office Programs and Windows

Romeo Jr. Caseria

HSE SITE MANAGER

IQAMA STATUS: TRANSFERABLE



EDUCATION & QUALIFICATION

DEGREE: BACHELOR OF SCIENCE IN ELECTRICAL ENGINEERING
Institute: UNIVERSITY OF PANGASINAN

DIPLOMA: HSE ENGINEERING FUNDAMENTALS
INSTITUTE: ELITE TRAINING AND CONSULTANCY

JOB EXPERIENCE:

Company: Saudi Services for Electro- Mechanical Works (SSEM)

Position: HSE Site Manager

Project: Construction of NEW NIC SOUTH 380/132/33KV BSP Substation (NEOM)

Date: Nov 3, 2025 up present

Company: Saudi Services for Electro- Mechanical Works (SSEM)

Position: HSE Site Manager

Project: Construction of ±500KV HVDC Tabuk Converter Station

Date: May 16, 2023 up Sept 25, 2024

Company: JAL International

Position: HSE Engineer

Maintenance Work – Sabic

Date: Nov 15, 2022-May 12, 2023

Company: Saudi Services for Electro- Mechanical Works (SSEM)

Position: HSE Engineer

Project: Construction of SHB-SWCC-2 380kV Substation

Date: Dec 1, 2020 – Nov 28, 2021

Company: Saudi Services for Electro- Mechanical Works (SSEM)

Position: HSE Supervisor

Project: North Jeddah Bulk Plant Project – Aramco

Date: August 20, 2017-Nov 30, 2020

Company: Saudi Services for Electro- Mechanical Works (SSEM)

Position: HSE Engineer

Project: Metro 1 – 380KV UG Project

Date: May 15, 2015 – August 19, 2017

Company: Saudi Services for Electro- Mechanical Works (SSEM)

Position: HSE Engineer

Project: Raz Al Kair Riyadh Water Transmission System- Pump Station 3 with 380/13.8KV Station

Date: Feb 02, 2011 – April 15, 2015

CERTIFICATION, TRAININGS

Lead Auditor OHSMS CQI & IRCA

Certificate no.: AE10099
CQI-IRCA UDN: 572106

Awarded by: LMS Academy
Date: August 03, 2024

Internal Auditor Training Course – ISO 45001:2018 OHSMS

Certificate no.:
TUVSUDOHSIAT08090920200733
59

Awarded by: TUV MIDDLE EAST – JEDDAH SAUDI ARABIA
Date: Sept 9, 2020

NEBOSH International General Certificate (IGC 123- Certified);

Certificate no.:
00247622/728371

Awarded by: NEBOSH based in UK
Date: August 25, 2015

IOSH – Managing Safety Course

Certificate no.: 782-
SHISE19069

Awarded by: Institute of Occupational Safety and Health UK
Date: March 22, 2012

OSHA 30HR CONSTRUCTION SAFETY COURSE

Certificate no.: 001053769
Awarded by: U.S Dept of Labor Standard of Safety

Date: Oct 27, 2010

OSHA 10HR INDUSTRIAL SAFETY COURSE

Certificate no.: SP-OSHA
PH00030

Awarded by: U.S Dept of Labor Standard of Safety

Date: Oct 27, 2010

SOTC – Safety Officer Training Course

Certificate no.: SOTC-
B0000091

Accreditation from: IBOEHS (Int. Board Env. Health and Safety) U.S.A

Date: March 22, 2010

Company: Obayashi Corporation

Position: HSE Engineer

Project: Dubai Metro

Date: February 3, 2008 - January 31, 2010

Company: Meralco Industrial Engineering Services Co,

Position: HSE Engineer

Project: Makban Geothermal Power Plant

Date: June 10, 2003-Oct 30, 2005

Company: DBP Service Company

Position: HSE Officer

Project: Kenon Road Rehabilitation

Date: March 1, 2001-May 10, 2003

TASKS & RESPONSIBILITIES

- ✦ Collaborate with other levels of engineering staff, quality assurance, quality improvement, regulatory compliance specialists, etc.
- ✦ Complete administrative duties, filling out safety reports, collaborating with management and compiling information about accidents whenever they occur to prevent similar incidents in the future
- ✦ Monitors and Assigns safety officers task and assignment needed for their particular areas of Responsibility.
- ✦ Do regular walkthrough with PMT or LPD during their regular or surprised inspections.
- ✦ Develops and implements meaningful and insightful analysis of safety related key performance metrics. Uses data for incident prevention and for communication of trends and impacts
- ✦ Making sure that all rectifications are done correctly and in time.
- ✦ Works as an integral support of site projects by providing technical support and working with the team on resolving potential risks and issues
- ✦ Ensures that permit to work system is duly filled, followed and maintained.
- ✦ Assigned daily toolbox meeting topics to all safety officers handling different assignments.
- ✦ Conducts accident investigations that involve a cross-functional team to determine root cause and corrective actions that will reduce or eliminate recurrence of incident
- ✦ Submit Weekly, Monthly Report Needed by Client and Consultant.
- ✦ Review Job Hazard Analysis submitted by Sub contractors.
- ✦ Suggest corrective actions to ensure safety and make sure it is implemented.
- ✦ Conducts safety inspection at site and camp premises.
- ✦ Advise several ways of controlling potential threats
- ✦ Monitor implementation of safety plans according to plans and objectives
- ✦ Monitor and track safety systems by using computer systems and spreadsheets
- ✦ Communicate plans and strategies across the entire business unit from time to time
- ✦ Maintain and manage equipment and processes related to each project of health and safety
- ✦ Suggest several preventive methods and practices like recycling, waste disposal, pollution control.
- ✦ Collaborate with other levels of engineering staff, quality assurance, quality improvement regulatory compliance specialists, etc.
- ✦ Measure and audit the effectiveness of hazard control programs
- ✦ Experienced in areas such as development of safety programs/ plans, risk/ job safety analysis, accident/incident investigation & compliance to requirements of schedule 'D' as well as CSM OF Saudi Aramco.

Emergency Life Saving Support for All Ages

Certificate no.: OLON167445

Awarded by: PRM INTERNATIONAL WITH ST. JOHN AMBULANCE, DUBAI

Date:

Hydrogen Sulfide H2S Safety and SCBA Instruction

Accreditation from: IBOEHS

(Int. Board Env. Health and Safety) U.S.A

Date: March 22, 2010

Rigpass Safety Orientation

Rigpass ID no.: IADCA1058578

Accreditation from:

International Association of Drilling Contractors

Date: March 22, 2010

Construction Occupational Safety and Health – Dept of Labor Phils.

Certificate no: JGT-COSH9-FF-042422-02

Date: May 1, 2022

Risk Assessor

Certificate no.: FVCAT-22-37100

Conducted by: Future Vision Training Centre – Damman KSA

Date: December 29, 2022

Fire Fighting

Certificate no.: FVCAT-22-37102

Conducted by: Future Vision Training Centre – Damman KSA

Date: December 29, 2022

First Aid and CPR

Certificate no.: FVCAT-22-37101

Date: December 29, 2022

- Sound knowledge of project HSE plan & further applicable HSE procedures; rescue, trainings, good understanding/ implementation of standard safety management systems, site inspection/audits and coordination with proponents.
- Experienced in handling project construction, scaffolding works (safety, quality & inspection), proficient in interpretation of technical drawings, standards, documentation & quality control; analyze & interpret plans and specifications that could help in the proper implementation of safety procedures on site; ensuring that operating safety standards/ practices meet with the client & regulatory requirements.
- Assess the current skill set of employees, analyse safety observation/ audit reports and identify the need for development/ improvement. Motivate, coach, develop and support respective employees through training, meetings & toolbox.
- Performance monitoring of project site Supervisors and Officers; join project Safety Audits to assess the safety program's implementation status and perform assessments, Job Safety Analysis for both major and minor activities and submit the same to clients.
- Review organization & employee safety performance periodically & provide feedback.
- Constant monitoring of site activities & performance of subordinates to ensure Safety rules, regulations, policies and procedure are strictly implemented and followed including ES&H Predictive Metrics Compliances and report the result to the concerns.
- Understand all requirements relating to HSE for legal and mandatory regulations of the Kingdom, the project's contract schedule/ agreement, and ensure that they are fully enforced in the project.

REFERENCES

Mahmoud Omar – Construction Manager – Tabuk Converter Station
Saudi Services for Electro-mechanical Works
Mobile # +966 536603641
Email: m.omar@ssem.com.sa

Rey Lamsen - Safety Manager
Saudi Services for Electro-mechanical Works
Mobile # +966 543897780
Email: r.lamsen@ssem.com.sa

Engr. Nestor Reyes - Project Civil Engineer
Palace Consulting Engineer
Mobile # +966 55 761 5660
Email: ndreyes@palaceconsult.com