ALI A. ELEIMAT

Flat 2, Building 29, Area 103 ~ Manama, Bahrain 2637

www.eleimat.com, ali.eleimat (Skype)

ali.olimat@gmail.com

ELECTRICAL ENGINEER

Design Engineer ~ Project Manager ~ QA/QC Engineer ~ MEP Engineer
Oil & Gas ~ Residential/Commercial/Industrial ~ Hospital/Medical Center

Adaptable and mission-oriented project management professional with extensive electrical engineering experience in diverse construction domains. Work well in deadline-driven, high-pressure environments; utilize team approach to collaborate across disciplines and to facilitate performance improvement for assigned staff. Proven ability to manage multiple tasks and projects simultaneously. Bilingual with fluency in Arabic and English. *Expertise includes:*

- Construction Management
- Scheduling
- Resource Management
- 11KV Authorized
- Brown/Green Fields
- Electrical Consulting
- Quality Control Procedures
- Inspection & Test Plans
- Standards/Code Compliance

PROFESSIONAL EXPERIENCE

MADAN ELECTRICAL CONTRACTING W.L.L., Bahrain

7/2012 - Present

Senior Electrical Engineer

Utilize expertise regarding electrical components, including LV, MV, and HV, to ensure compliance with standards, codes, specifications and project timelines. Facilitate communications between craftsmen, managers, and clients. Assess contract documents, design plans, and site organization for each project phase, identify critical path activities, and ensure appropriate resource allocation and implementation. Requisition and track materials and equipment, from purchasing to site delivery. *Project highlights include:*

- <u>Ministry of Housing</u>: 271 villas; managed 4 separate electrical installation projects as Project Engineer.
- <u>US Navy Facilities Engineering Command</u>: served as Project Engineer and managed electrical installation for tension fabric.

GULF CO-OPERATION SYMBOLS CONTRACTING CO., LTD., Saudi Arabia 3/2011 – 7/2012 *QA/QC Inspector*

Coordinated with all disciplines to plan, implement, and monitor quality program, including contractors' Project-Specific Quality Plan to regulate compliance with agreement annexes and technical specifications. Teamed with Construction Manager to lead regularly scheduled quality meetings with contractors. Issued non-compliance reports and identified shortages of skilled laborers or supervision staff for Project Manager. Worked with Site Engineers to assess concession requests and field design changes and to review closeout reports. *Project highlights included:*

- <u>Manifa Communications SCADA-RTU and Security Systems</u>: Partnered with Saudi Aramco QA/QC Engineers to evaluated design, testing, and commissioning.
- Yanbu Export Refinery: Served as Design Engineer for facilities which included 368 standard accommodations, swimming pool, tennis court, gym, and sport facilities.

TAHAN AND BUSHNAQ ENGINEERING CONSULTING, Jordan

7/2010 - 3/2011

Electrical Inspector - Implementation

Directed efforts of consulting team for 7-story, 30,000-square-foot mall with 400-space parking facility, luxury restaurant, food court, and diverse retail spaces. Participated in client meetings to identify and prioritize requirements. Analyzed project scope to prepare estimates for material, labor, and project timelines. Approved project plans and specifications. Coordinated and supervised contractors and subcontractors. Prepared and presented site progress reports. Focused daily attention on superior quality work to deliver client satisfaction and profitability.

ALI A. ELEIMAT Page Two

MAXWELL OIL & GAS SERVICES, W.L.L., Bahrain *Projects Leader, MEP*

12/2009 - 7/2010

Designed electrical systems, prepared drawings, and created layouts for residential projects. Ensured compliance with British Standards (BS), National Electric Code (NEC), and NEMA and IEC standards. Specified special electrical installation switches and interior and exterior lighting in wet areas. Supervised draftsman and evaluated workshop drawings; completed modifications as necessary. Established quality control processes and procedures. Responded to technical inquiries from on-site electricians.

AL-HAMAD CONSTRUCTION & DEVELOPMENT CO, W.L.L., Bahrain 7/2006 – 11/2009 *Project Engineer, Electrical*

Directed activities of 200-member electrical staff for large residential projects. Prepared electrical design calculations and drawings; submitted and tracked technical, material, and electrical shop drawings. Ensured on-site personnel utilized current drawings and approved materials. Provided key expertise for project management plan updates. Executed regular quality inspections and prepared consultant inspection requests. *Project highlights included:*

- <u>Marina West</u>: Tasked as Electrical Project Engineer to support construction of 10 towers comprised of 1,698 luxury apartments and 10-star, 32-floor hotel with private beach access.
- Abraj Al Lulu (Pearl Towers): Served as Electrical Site Engineer for construction of 3 luxury towers comprised of 860 apartments in 3 towers, including 12 villas, health spa, Internet café, snack bar, and laundry facility.

ASCOTEL, Jordan

5/2005 - 2/2006

Installation Engineer

Supported hospital and medical center projects as part of undergraduate training.

EDUCATION AND PROFESSIONAL DEVELOPMENT

THE HASHEMITE UNIVERSITY, Zarqa, Jordan *Bachelor of Electrical and Computer Engineering*, 2/2006

Computer Networks, Hashemite University, 2004

ICT System, Al Hamad, 2006

Lighting Control System, Al Hamad, 2006

11KV Safe Switching Practice, Electricity and Water Authority, 2010

NEBOSH International General Certificate in Occupational Health and Safety, Al Moalem Institute, 2013

Advanced Project Management, Marvel Management Training Institute, 2012

QA/QC Training Using ARAMCO QMS Quality Management System, ARAMCO Project Inspection Department, 2012

AFFILIATIONS

Bahrain Society of Engineers, Member Number M2343

Licensed Electrical Engineer (Bahrain) License Number E0378/12

Jordanian Association of Engineers, Member Number 4/20020

Project Management Institute (PMI) Membership Number 2560037

Committee for Organizing Engineering Professional Practice (Bahrain) (Individual) Registration Number EPP/C2285/EL/02-C

Committee of Saudi Engineers, Number 95563

Saudi ARAMCO Electrical and Instrumentation Inspector, SAP Number 70014376

HV Authorization, Number HVC 116/2014

.....

ALI A. ELEIMAT Page Three

PERSONAL

Date of birth: 29 November 1981 Place of birth: Mafraq, Jordan

Citizenship: Jordanian

Religion: Islam Sex: Male

Marital status: Married, 2 children

Passport No.: K948735 (Expires on: 25 July 2015)

Languages: Arabic (native); English (very good written and spoken)

Driving License: Number 811121607 (International/Bahrain); Number 2303732750 (Saudi Arabia)