MOHAMMED ABDUL HAFEEZ SULIEMAN

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Residency: Transferable Visa 17 | Driving License: Valid Kuwaiti License

PROFESSIONAL SUMMARY

Results-oriented Senior Telecommunications & ELV Engineer with over 13 years of demonstrated experience in the design review, installation, testing & commissioning, and lifecycle maintenance of low voltage, ICT, and life safety systems within critical healthcare facilities and commercial environments. Proven track record in managing facility handovers, minor retrofit projects, contractor SLAs, and preventive maintenance programs in strict compliance with Ministry of Health (MOH) standards and international safety regulations.

CORE COMPETENCIES & TECHNICAL SKILLS

ELV & Life Safety Systems: IP CCTV Surveillance, Access Control Systems (ACS), Fire Alarm Systems (FAS), Nurse Call Systems (NCS), IP PBX & VoIP Telephony, Public Address & Voice Alarm (PA/VA), Structured Cabling Systems (SCS - Fiber & Copper), Intercom & SMATV.

Project & Engineering Management: Testing & Commissioning (T&C), Project Handover & Snag List Rectification, Preventive & Corrective Maintenance, Contractor & Vendor Supervision, Bill of Quantities (BOQ), Technical Submittal Reviews, Site Surveys.

Standards, Regulations & Software: MOH Kuwait Guidelines, NFPA Safety Standards, TIA/EIA & BICSI Standards, AutoCAD (Shop Drawings & Schematics), MS Project, MS Office Suite, Network Diagnostic Tools.

PROFESSIONAL EXPERIENCE

Specialist Engineer – Communication & ELV Systems | **Ministry of Health (MOH)** **Apr 2013 – Present | Kuwait**

- Direct engineering oversight, testing and commissioning (T&C), and lifecycle maintenance of integrated ELV and communication infrastructure across 4 specialized healthcare institutions: *Physical Medicine & Rehabilitation Hospital, Kuwait Centre for Mental Health, Addiction Treatment Center, and Infectious Diseases Hospital*.
- Lead project handovers, snag list inspections, and commissioning procedures for new facility developments and minor retrofit/renovation projects, ensuring full adherence to MOH technical guidelines and safety codes.
- Oversee preventive and corrective maintenance programs, successfully modernizing legacy CCTV, fire alarm, nurse call, and intercom systems to maximize system uptime and operational reliability.
- Review engineering submittals, shop drawings, material approvals, and tender specifications submitted by contractors, ensuring strict technical compliance and quality assurance.
- Manage multidisciplinary contractors and suppliers, enforcing contract SLAs, monitoring execution milestones, and controlling project timelines and resource allocations.
- Develop facility risk assessments, emergency response procedures, and technical contingency plans tailored to high-security and clinical medical environments.
- Key Systems Managed: IP CCTV, Access Control, Fire Alarm Systems, Nurse Call Systems, IP PBX / VoIP, PA/VA, and Structured Cabling Systems.

ELV Projects & Pre-Sales Engineer | **Issa Hussain Al-Yousifi (Projects Dept)** **May 2011 – Apr 2013 | Kuwait**

- Evaluated client tender documents, specifications, and RFPs to design tailored, cost-effective ELV and low voltage engineering solutions for commercial and institutional projects.
- Prepared detailed Bills of Quantities (BOQs), cost estimations, and comprehensive technical submittals in direct coordination with international equipment manufacturers.
- Conducted technical site surveys and blueprint reviews to ensure accurate equipment sizing, system integration, and cable pathway routing.
- Delivered technical presentations to consultants and clients, defending engineering proposals and performing value engineering to satisfy budgetary parameters.
- Primary Brands & Technologies: Panasonic (IP/Analog PBX & Telephony, Video Intercom, CCTV Systems) and Cisco Systems (Networking Infrastructure).

Intern Engineer | **Smart Life GT&C** **Jun 2010 – Aug 2010 | Kuwait**

- Assisted project engineers with site surveys, basic cabling inspections, and equipment layout verifications for residential ELV and SMATV installations.

EDUCATION

Bachelor of Science in Communication Engineering **Jan 2011**
Princess Sumaya University for Technology (PSUT), Amman, Jordan

CERTIFICATIONS & PROFESSIONAL AFFILIATIONS

Cisco Certified Network Associate (CCNA) **Certified**
Cisco Academy

Risk Management & Emergency Planning in Healthcare Facilities **Completed**
Ministry of Health, Kuwait

Member, Jordan Engineers Association (JEA) **Active**
Registered Professional Engineer

LANGUAGES

Arabic: Native | **English:** Professional Working Proficiency