

CURRICULUM VITAE of - JEAN MANSOUR KHALIL

Contact e-mail: jean.m.khalil@gmail.com

Contact Telephone: +968 9417 9657
Cellphone: +961 70 670165
Facetime: +961 70 670165
Skype: khalil.jean

PROPOSED POSITION: Telecommunications Engineer

DATE OF BIRTH: 21st October 1988

NATIONALITY: Lebanon

LANGUAGES: Arabic, English, French

FORMAL TRAINING:

Oct 2012 - Dec 2015 Master of Telecom Engineering
Holy-Spirit University of Kaslik (USEK) - Lebanon

Oct 2007 - Jun 2012 Bachelor Telecom Engineering
Holy-Spirit University of Kaslik (USEK) - Lebanon

Oct 2005 - May 2006 Lebanese Baccalauréat – Ecole Des Sœurs de la Croix
Hrajel, Lebanon.

Summary:

I am an experienced Telecommunication engineer with over 7 years of experience working in Oil and Gas and Commercial Telecommunications Projects.

I have experience as a Telecommunications Project Engineer in the Design, Implementation, Construction, Installation, Commissioning and Maintenance of complex Telecommunication Systems for private business enterprises, and in working on a Gas Processing facility in the Sultanate of Oman.

My experience in Oman includes working as a Telecom Maintenance Engineer, maintaining complex Telecom systems and in assisting with the Construction, Installation, Commissioning and Interfacing activities prior to start-up.

In my role as a Telecom Engineer, I have been responsible for the review of EPC Detailed Engineering Design P&ID, drawings, documents and procedures. I participate in field Telecom Integration Testing activities. Currently, I work alongside the client's Telecom engineers and technicians, and monitor the EPC Contractor, Sub-Contractor and Vendor activities. My daily activities have included the delegation of day to day tasks such as, Construction activities and inspections, witnessing the clearing of Punch lists, checking and verification of Telecom P&ID drawings, Red-lining Telecom drawings, cold checks of all Telecom Systems prior to start-up, Pre-Commissioning checks of equipment, Request for energization (RFE) and start-up of Telecom cabinets, Commissioning and testing of Telecommunication Systems. Submission of Permit to Work (PTW) documents, and performing Task Risk Assessments, Provision of Method Statements, Verification of equipment lists, Patching Records for Data and Telephone circuits, Submission of daily and weekly activity reports, and job status updates.

I am a good team player with the ability to motivate personnel applying drive, energy and initiative to achieve goals and targets. I am an excellent communicator with strong experience in establishing and maintaining relationships at all levels.

I am experienced in program/project management, project leadership, resource management and with implementing safety programs. I am trained and certified with oilfield safety programs, I am COMPEX certified and an Isolation Authority, skilled for the installation and testing of electrical/electronic equipment in explosive atmospheres.

I am experienced in fault finding techniques using state of the art Telecommunications test measuring equipment including;
Telecommunications and transmission equipment, such as HP Radio Transmission Test set, RF Power Meter/Transmission Analyzers, Fiber Optic Power Meters, HP Bit-Error Rate (BER) Tester, HP Agilent Transmission Test Set, HP Data communication / Telecommunications Analyzer, Fluke Network cable testers and Earth-Ground Testers.

COMPUTER SOFTWARE:

Computer literate;
MS Word, Excel, PowerPoint, Project, Windows,
Experienced with SAP, Remedy,
Technical Courses attended for Telecom Systems

Specialties:

Telephone Systems
CCTV Systems
PAGA Systems
Gate Access Security Systems
LAN & WAN Data Network
Cisco Switches, Routers & Telephone IP based Systems
Pipeline Fiber Optic Transmission System
DMR Radio Systems
Telecommunication Network Monitoring System
Access Control & Personnel Location System
Hotlines
Intercom
Digital Voice Recorders
Pipeline Communication Systems
Voice Recording Systems
UPS and Battery Backup Systems
Wi-Fi System
DECT Wireless System
Fence Perimeter Intrusion Detection Security Systems
Structured Cabling and Fiber Optic Network
Unified Messaging System
Microwave Terrestrial Radio Systems

EMPLOYMENT RECORD

March 2017 to Present

Employer: *Page Middle-East (KHAZZAN PROJECT)*
Location: *Sultanate of Oman*
Designation: *Telecommunication Engineer*

Description of duties:

Telecommunication Engineer responsible with the Installation and Maintenance of complex Telecommunication Systems in the British Petroleum Khazzan Gas Processing facility, including, CCTV, PAGA, DMR Radio, Weather Monitoring System, 360 Time-lapse system, Structured Cabling System, LAN/WAN, Access Control System, Gate Access Security System, Fence Perimeter Security System, Cisco Core & Access switches, Cisco Call Manager Telephony System, Telecommunications Network Monitoring System, Hotlines, Intercom, Digital Voice Recorders,

Responsible of troubleshooting fault systems, identify the issue, getting material ready and fix the problem to get the system back to normal condition.

June 2015 to March 2017

Employer: ***SPECTRONITE***
Location: ***Lebanon***
Designation: ***Telecommunications Engineer***

Description of duties:

Design, construction and commissioning of wireless Links for Industrial and Commercial security applications.

Responsible for the technical feasibility and accuracy of network solutions proposed to and implemented for our customers.

Integration and test of multiple hop microwave systems utilizing wireless radios and various vendor equipment from Cisco, CAC, Tellabs, Premisys/Zhone, Fujitsu, Intraplex, Larus, Badger and others.

Configuration WiMax end to end system including CPE, BTS, ASN-GW, CSN and NMS.

Integration and commissioning of CCTV, Intrusion Detection and Access Control systems at remote facilities.

July 2011 to May 2015

Employer: ***Wired & Wireless Solutions International***
Location: ***Lebanon***
Designation: ***Technical Support Engineer***

Description of duties:

Employed as a Technical Support Engineer, responsible for;
System survey's, installation and Commissioning of the following systems;

Integration of wireless telephony with Cisco and Avaya unified communication Systems.

Installation of Unified messaging system with integration services: wireless and remote alarm products.

Installation for CCTV security systems, analog Ever-focus cameras, IP Avigilon cameras,

Installation of high definition IP Camera's with integration of wireless point-to-point links

Complete Solution for Hospitals including IP Nurse Call System and Wireless Communication (IP DECT/Vo Wi-fi).

Installation and Commissioning of DECT system with integration of Unified communication systems.

Installation and Commissioning of LAN & WAN Systems