## **SAMI**

## Position: **MEP PLANNING/ PROJECT ENGINEER**

Experience: **16 Years** Location: **DUBAI, UAE.**

Visa status: **Employment visa with NOC (IMMEDIAT JOIN)**

## Educational Qualifications: **BACHELOR TECHNOLOGY ELECTRICAL ELECTRONICS**

Email**:** [**sami.380946@2freemail.com**](mailto:sami.380946@2freemail.com)

Key Skills: **Electrical, MEP, Planning, Project Management, Maintenance, HVAC, SEWA Approved, HSE**

##### Summary of Career

* Presenting 16 Year diversified experience, within various legendary industries environments, including High-rise Construction, Production, Atomic Energy and Gas manufacturing.
* Familiar DEWA, SEWA, IEC, DCD, BS and NFPA70 regulation. Able to work Multiple Projects simultaneously and complete them on time and under budget.
* Familiar with all MEP methodologies as well as corresponding equipment, material, tools and manpower allocating related to MEP activities.
* Responsible for Planning & execution projects by coordinating/managing design, engineering, project Planning & scheduling (MSP, PRIMAVERA), monitoring, cost estimating, construction and commissioning activities.
* Excellent communication and project management skills, High ability to conduct good working relationships with contractors, supplier, clients and other departments.
* Experience in maintenance, troubleshooting and commissioning of different kinds of HVAC Unit. Calculate heating & cooling load, size of ducts and Lighting Systems.
* Preventive & Breakdown maintenance of HT/LT Motors up to 1000 KW, ACB/VCB, HT/LT Panels, HVAC, Hydraulic Valves and Gen set CATERPILLER up-to 1MW,Gas Turbine/Compressor Air Filtration
* Instrumentations: Temperature controllers, thermocouples, Tension controllers, Pressure controllers, Line Position Controller, different type of switches, Edge position controllers ,RTD, Transmitters, transducers, resolvers and encoders, Pneumatic Valves, Load cells, etc.
* Have good knowledge of Electrical Mechanical and Hydraulics system drawing, Data sheets, cable layout, prepare BOQ, BOP, Quotation, contract documents, subcontract agreements and Proposal.
* Expertise in installing, testing, commissioning & maintenance of electrical equipment, BMS system, fire alarm systems, CCTV Cameras, telecom & intercom.
* Planning and implementing preventive maintenance schedules of various machineries and instruments to increase machine up time and equipment reliability.
* Proficient in the use of Primavera P6, MS Excel, MS Word, MS PowerPoint, Outlook, logixpro, etc
* Review the general contract and contract documents and confirm the budget setup and project milestones in conjunction with Project Lead

##### Major Roles in Various Organizations

* MEP Planning Engineer (DANAT AL AIN TECHNICAL CONTRACTORS), UAE. - JULY 2016 – till date (02 Years)
* Maintenance & Automation Engineer (GROUP OF BIN LADEN), Saudi Arabia. - Nov 2013 - May 2016 (03 Year)
* Electrical Engineer Maintenance (BAWAZEER GROUP OF COMP.), Saudi Arabia.- July 2010 - Aug 2013 (03 Years)
* MAINTENANCE Sr. TECH (CHASHMA NUCLEAR POWER PLANT), Pakistan - Apr2010- July2010 (03 Months)
* Asst. Electrical Engineer (WEST-POINT INDUS HOME LTD), Pakistan. - June 2004 – Jan 2010(06 Years)
* Technician (MEDI GAS PVT LIMITED), Pakistan - May 2002 – May 2004(02 Years)

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##### Educational Qualifications

* BACHELOR IN TECHNOLOGY (HONS) ELECTRICAL ELECTRONICS – PRESTON UNIVERISTY, Pakistan –2009
* DIMPLOMA OF ASSOCIATE ENGINEERING ELECTRICAL – Govt. College of Technology, Pakistan - 1998

##### Computer Skills/ Software Skills

* Primavera P6 Portfolio management system
* Programmable Logic Controller (PLC): Allen Bradley- Micro logic 1200 series C (RS LOGIX 500), Siemens S7
* SCADA: Wonderware-InTouch10, CX Supervisor

##### Achievements/ Appreciation

* Appreciation and job completion letter from **Mr Lee Yoke Yu** Installation Service Dept. of LUWA (HVAC)
* Appreciation and job completion letter from **Ahmad ILOU** Service Technician of KARL MAYER (SIZING)
* Appreciation and job completion letter from **Rainer Nuber** Engineer LOOSE INTERNATIONAL (BOILER)
* Appreciation and job completion letter from **ROLAND KLEMENT & MATTHIAS KROMM** Services and Automation Engineer COMACO (WIBAU ASPHALT BATCHING PLANT)

##### Trainings / CERTIFICATION

* NEBOSH IGC in Occupational Health and Safety – NEBOSH Leicester, UNITED KINGDOM.
* HABC LV3 Risk Assessment – HIGHFIELD QUALIFICATIONS, UNITED KINGDOM.
* Automation engineer – (SCHNIEDER ELECTRIC) SMEC Automation pvt Ltd. INDIA.
* FIRST AID & FIRE-FIGHTING (in House) – WEST POINT- INDUS HOME Pvt Ltd. PAKISTAN.

##### Employment Records

##### Name of Institution: DANAT AL AIN TECHNICAL CONTRACTORS, SHARJAH | UAE

##### Job position : MEP Planning & Project Engineer

##### Year : JULY 2016 – till date.

##### *The DANAT AL AIN TECHNICAL CONTRACTORS is a MEP Contractor that provides MEP, BMS and CCTV installation activities in high- raises buildings and villas. It’s worked with AL TURATH AL ASEEL Contracting & Elect. Mech. LLC BUDAI as MEP Sub-Contractors on ministry villas in RAS UL KHAIMA*

##### *As a MEP PLANNINGP & PROJECT ENGINEER* *my Responsibilities are Planning, Manage and monitoring the work according local, national code and customer specification to ensure project and develop company standards under time schedule and cost. Preparing the bids, Quotations, BOQ, BOP and manage the workforce.*



##### Name of Institution: GROUP OF BIN LADEN |SAUDI ARAB.

##### Job position : Maintenance & Automation Engineer

##### Year : Nov 2013 to May 2016.

##### *GROUP OF BIN LADEN is biggest and a world class Engineering, Procurement and Construction Company that provides engineering, construction, procurement, project management, installation and commissioning to project owners and operators. It’s build ROYAL MAKKAH TOWER 120 FLOORS.*

##### *As a Maintenance & Automation Engineer* *my duties were to prepare MEP & Electrical Maintenance, Automation, Installation, Commissioning and Operation. I have been lead several projects of electrical, MEP & automation and completed as per international, regional and client standards and requirements.*

##### *I upgraded LIEBHER, OCMER & HARRIER of concrete batching plant, WIBAU asphalt plant and repaired PUTZMEISTER concrete pump and got my promotion as a MAINTENANCE HEAD in my 1st year of joining.*

##### Name of Institution: BAWAZEER GROUP OF COMPANIES |SAUDI ARAB.

##### Job position : Electrical Engineer Maintenance

##### Year : July 2010 to Aug 2013.

##### *BAWAZEER is a group of companies. It’s products export quality diapers, tissue and packaging food items such as sugar, salt, black paper etc. Saudi airline is one of its clients.*

##### *As an Electrical Engineer Maintenance* *my duties were Preventive & Breakdown maintenance of HT/LT Motors up to 1000 KW, ACB/VCB, HT/LT Panels, HVAC, Switchgear, Hydraulic Valves, Different types of Instruments and support in-house modification and upgrading projects by either modifying existing drawings or developing new drawings. Maintain and updating records as per the audit requirements.*

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##### Name of Institution: CHASHMA NUCLEAR POWER PLANT |Pakistan

##### Job position : MAINTENANCE Sr. TECH

##### Year : Apr 2010 to July 2010.

##### *CHASHMA NUCLEAR POWER PLANT are being built and operated by the*[*Pakistan Atomic Energy Commission*](https://en.wikipedia.org/wiki/Pakistan_Atomic_Energy_Commission)*(PAEC) with Chinese support. It’s 2 x 325 MW pressurized water reactors (PWR).*

##### *As a MAINTENANCE Sr. TECH my duties were Shut down maintenance of over all Nuclear power plan.*



##### Name of Institution: WEST-POINT INDUS HOME LIMITED |Pakistan

##### Job position : Asst. Electrical Engineer

##### Year : June 2004 – Jan 2010.

##### *WEST-POINT INDUS HOME LIMITED is a textile production company with Self-Sufficient in Energy Needs and ASIA’s largest Water Treatment Plant*

##### *It was a joint venture between West- Point UK (well-known Production company covering all around the globe) and Indus Group (Pakistan’s leading production company).*

##### *As an Asst. Electrical Engineer my duties were involving complete Engineering, Procurement, Construction, Commissioning activities, installation, troubleshooting, Erection and cabling of Power Station, Boiler and Water Treatment Plant*

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##### Name of Institution: MEDI GAS PVT LIMITED |Pakistan

##### Job position : Technician

##### Year : May 2002 – May 2004.

##### *MEDI GAS is Gas Manufacturer and Supplier Company. Its manufactures Oxygen, Nitrogen and Nitrous Oxide Gas and Deals in all kind of Medical, Industrial Gases and Equipment.*

##### *As a Technician my duties were involving complete Maintenance, Troubleshooting, Testing Gas Quality, Testing Cylinder and Maintain Records*

##### Personal Details

* Date of Birth : 01 MAY 1983
* Gender : Male
* Religion : Islam
* Nationality : Pakistani
* Marital Status : Married
* Language Known : English, Arabic, Urdu, Hindi, Punjabi, Indonesian
* Driving License : Yes ( UAE, Saudi Arab, Pakistan)
* Reason for Leaving : looking for better career prospects, professional growth and work opportunities
* Current Salary : 6000 + Medical + Accommodation + Car + other benefit as per law