

# AHMED ABDULLAH OSMAN KARAMA



## Profile

I have extensive experience in all areas of communications, power engineering, safety systems, low current, Green Solution and technical management, and I can demonstrate a strong ability to manage projects from idea to successful completion; I have demonstrated through my previous work and experience, the ability to work as an effective member, to achieve set goals and find solutions to complex problems. Discipline and organization are the key to my success ... I perform effectively even in a very stressful, fast-learning work environment with the ability to work under pressure and with multiple nationalities ... I look forward to developing my skills and gaining more experience ... I can put my experience working in a fast company My footsteps, my ability to multitask and meet deadlines, in addition to my technical and administrative experience with communications projects, their infrastructure, energy systems of all kinds and quality assurance ....

## Objectives

To work in a professional environment where I can put my experience working in a fast paced International Company, my ability to multi task and meet deadlines, as well as my Technical and Management experience with Telecom & Power projects and Quality Assurance to use within organization .

## Careers History

### **April 2021–Present**

#### **Project Manager – Arabian Lions Company (ALCO) - KSA**

For the telecom project ... project manager in NEOM smart City (OSP Optical fiber implementation...)

### **April 2015–Feb 2021**

#### **Quality Senior Power Engineer • Quality Assurance at Network • MTN-Sudan**

To ensure that all MTN requirement as defined in contract documents and according to MTN standard are correctly interpreted and problems are satisfactorily resolved.

Acceptance more than 200 Site (new Ericsson Telecom Sites)(Team leader).

Generators Swap Project. (More than 400 Gensets)(Q Engineer).

ZTE Modernization at Khartoum (172 Sites) (Q Engineer).

Huawei new core project (power equipment) (Q Engineer).

Acceptance survey result for MTN–LTE projects (More than 900 Sites.) (Supervisor Q Engineer).

Acceptance more than 280 Ericsson Microwave links (Team leader).

Acceptances more than 350 Sites radio upgrade (Team leader for power).

Acceptance re habitation generators (450 Gensets).

Acceptance re Solar system and Hybrid system power for more (50) sites.

Validation All G-Swap Sites at Huawei 4G Project (Power consumptions) at MTN (850 Sites)

. Validation more than 1700 telecom task on MTN Sites...

IPRAN project for MTN LTE Upgrade 65 Sites (Quality supervisor acceptance & Planning engineer).

Audit Supervisor for MTN – Sudan Sites since June 2016 up to date.

Network Implementation (NI) supervisor in Quality Assurance Office.

Quality supervisor in rollout and new site.

Saudi driver's license



Saudi Arabia  
(Iqama Transfer)




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com



28/10/1981



Quality supervisor for validation Co-location Sites for telecom and power equipment's  
Inspection for the new Generators from MIECO CO. LTD (250 Generators) in Beirut – Lebanon.  
Manage the resource in Quality Department, in terms of manpower and cars.  
**Follow up NOKIA new project in MTN – Sudan Radio And Transmission (Quality Inspector ).**

**Mar2014–April2015**

**Quality Engineer • Quality Assurance at Network • MTN-Sudan**

To ensure that all MTN requirement as defined in contract documents and according to MTN standard are correctly interpreted and problems are satisfactorily resolved... for more than 50 Telecom Projects.

**Oct2010–Feb2014**

**Site Engineer (Telecom & Power) • Connect Engineering Co.**

To ensure that all Telecom Site for power and telecom issue ... Installation, planning, create, operation maintenance and supervisor  
MTN-Sudan new site (more than 37 Ericsson Sites) (Team leader).  
Darfur Huawei project at MTN-Sudan in install 28Sites(Team leader).  
ZTE Modernization at MTN-Sudan-Khartoum 105 Sites(Team leader).  
Swap NSN to Huawei Project. Zain-Sudan (20 Sites) (Team leader).  
Sudani – new site (16 Site) (Team leader).  
Canar – New Site (1 Site) (Team leader).  
Install 14 solar system for MTN Sites in Ruler area in Sudan (Team Leader)

## Education

**B.Sc. of Electronic Engineer - Sudan University of science and Technology, 2010**

Class of award: **Second class (Division 2).**

## Skills

Full command and effectively for most computer applications (Windows – Office - Photoshop - Oracle and others).  
Maintenance of all breakdowns Computer.  
Influencing and negotiation skills.  
Proven communication skills including tact and diplomacy.  
Ability to work well flexibly both independently and as part of a team & Team Leadership  
Ability to work and perform under pressure with effective time management skills.  
Strong planning ability, organizational and budgets skills.  
Project Reporting, management and software documentation  
Experience in all aspects of the software development life-cycle and exposure to different agile methodologies  
Decision maker & problem solver  
Relationship Management.  
Analytical skills.

## Languages

Arabic – Native language.



English - Exellant

### Professional Training

PLC And SCADA – Exemplar Centre (June 2018).  
Power Generation and synchronization (July 2017).  
AutoCAD for electrical at Exemplar Center (July 2017).  
CCNA at KIWI Centre (March 2017).  
PMP at Kiwi Center (December 2015).  
Huawei power Solution for Core (December 2015).  
Reporting skills. At Sanad Center (October 2015).  
Electrical equipment testing & commissioning .at Exemplar Center (October 2015).  
Electrical Installations Design for building and Facilities,at Exemplar Center for engineering training and careers Development (September 2015)  
Ericsson ASP Certificate (June 2014).  
H.S.E. (short cycle) at China National Petroleum Corporation (CNPC) (Sudan) – (November 2003).

### Practical experiences

- 1- Excellent experience at the Telecom equipment (transmission & radio) for most vender at Sudan :-
  - NOKIA .
    - \* Radio (system module (FSMF) & all redundancy ports – RF module (FXDP – AREA - ARGA) (Troubleshooting and Installation)
    - \* transmission (MSS 1.4.8 – UBT – S,T ) (Troubleshooting and Installation)
  - (Ericsson
    - \* (in RBS 2106 ,2206 , 6201 ,6101, 6102 ,2308,baseband (Troubleshooting and Installation)
    - \* transmission (Exp in TN 2p, 6p , 20p, (Troubleshooting and Installation) –
  - Huawei
    - \* radio (BTS3900 – DBS3900 (Troubleshooting and Installation)
    - \* transmission (Exp in RTNs 910,950,980,900,905 - CXS) –
- 2- Excellent experience in project management. Quality management and risk
- 3- Excellent practical experience in Power equipment on the telecom sites (Generators – MDB – ATS and Rectifiers).
- 4- Excellent experience in Green Solution systems (Solar – Hybrid Batteries systems)
- 5- Good experience in Fiber Optical work (connectivity - Welding of fiber Optical cables).
- 6- Good experience in CCTV and Security Systems (Privet Business).
- 7- Excellent practical experience in calculate the power consumption for all Telecom equipment at the field ...

