

CURRICULUM VITAE

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Objective

Exceptionally creative and resourceful Electrical Engineer with a stellar record of safety and customer service. Able to handle multiple projects simultaneously with high professionalism and accuracy. Adept at short- and long-term electrical system troubleshooting.

Work History

- **Jan-2016 to present.**
Building Souq for Trading EST.
(Electrical Engineer).
- **July 2013 To 2016**
Sudanese Electricity Transmission Company Ltd – Sudan
Operation & Maintenance Engineering(500kv)
- Installing measurement devices (energy meter and multi-function meter).
- Control system micro- processor based, BCU, RTU, FR, and SCADA.
- Point to point test with Load Dispatch Center.
Preventive and corrective maintenance for all
- field instrumentation.
- Annual preventive / corrective maintenance of switchgear and transmission line.
- Substation automation system scheme (opening, closing, Interlock...etc. circuits.
- Experience in installation, erecting check, testing of low and high voltage switchgear and MCC's (C.B, C.T, V.T, TR, ISO etc....)
- Experience in control circuits Auto/manual operation of switchgear, electrical interlock, protective relay functional test and control circuit simulation check.
- Prepare maintenance schedule for all equipment.

	<ul style="list-style-type: none"> • 2011 – 2013 Sudanese Electricity Transmission Company Ltd. (National Electricity Corporation _NEC Sudan former) Operation, Maintenance Technical (500kv substation) • Operation substation by using SCADA system. Dailey, weekly and monthly report to substation. • Maintenance for substation (preventive and corrective). • 2009 – 2011 Dams implementation unit (D I U) Operation, Maintenance Technical (500kv substation). • Operation substation by using SCADA system. Dailey, weekly and monthly report to substation engineering. • Maintenance for substation (preventive and corrective). • 2007 - 2009 National Electricity Corporation Technical Engineering • Thermal power plant electrical maintenance. Installing & maintenance customer meter. • Maintenance to low & medium voltage network. • 2007 Trans Arabian Air Transport General Electric • Operation and maintenance (grand power). General electric. • Operation and maintenance (grand power). General electric.
<p style="text-align: center;">Academic Qualification</p>	<ul style="list-style-type: none"> • Diploma (3) of Electrical Engineering – from (Sudan University of science and Technology) _ October .2007 • Bachelor of Electrical engineering _ from (Academy of engineering Science) _ October 2013.

<p>Training/Other Qualification</p>	<ul style="list-style-type: none"> • Successfully completed stenography course Certificate of (Micro controller) from (T-Egypt) _2013. Certificate of (SCADA) from (T-Egypt) _2013. • Certificate of (Transformer Maintenance) from (Um haraz Training Centre) _2013. • Certificate of (Tower Construction) from (Um haraz Training Centre) _2012. • Diploma in (PLC) from (Arabic Technical Co. ltd)2012 • Certificate of (Special Fiction Electric Aliant All Action) from (Um Haraz Training Centre) _2008. • Certificate of (General electricity) from (Um Haraz Training Center) _2007. • Side projects, recycling plastic factory. Iron still, fox oil. • G C C Driving license. • Ttransferal visa .
<p>Skills</p>	<ul style="list-style-type: none"> • Competent/Talented in Networking & coordination activities. • The ability to work within the groups in high spirit. • Understanding and implementation of the order are excellent. • The ability of leading work groups well. • To be self-motivated and maintain professional attitude. To work always, in all places and under all circumstances. • Computer skill: MS-Office, Windows, and configuration of operating system.
<p>Membership</p>	<ul style="list-style-type: none"> • Saudi Council Of Engineers (2016) • Sudan engineering council (2014)
<p>Languages</p>	<ul style="list-style-type: none"> • Arabic (Fluent) • English (Fluent)
<p>References</p>	<ul style="list-style-type: none"> • Mr. Khaleed Atta Mob: +974 66722720