

### **Electrical. SUPERVISOR**

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Nationality: Pakistani

Jubail KSA

# **Nisar Ahmed**

Currently	/ Fmp	loved:

From 11<sup>th</sup> Nov. 2013 till to date as an Electrical supervisor.

## **Career Objective:**

Seeking a challenging position with growth potentials in a progressive organization that offers opportunities for advancement and good returns, looking forward to work as an electrical supervisor to utilize my Qualifications and experience in the field of engineering in Project Construction, Pre-commissioning & Maintenance, commissioning and startup.

#### **Education & Qualification:**

- Matriculation (science) Abbottabad board kpk Pakistan
- DAE Electrical from trends setter Tech college KPK mansehra
- 3 Month short cores Electric

### **Computer Skills:**

MS Office

#### Nature of Work

Inspection & responsibilities work for the Electrical as a Supervisor and electrical work for electrical room and inspection of all panels and as an electrical Supervisor. The applicant was fully responsible for all QA/QC activities for all electrical works

### **Experiences:**

Company : Thabat Construction Co
 Project : FGP ( Fadhili Gas Project )
 Position : Electrical Supervisor

• **Period** : 12-12-2016 till to Date 16-02-2020

Company : Al Muhaidib Construction Co

Project : JAZAN Grain Silos & Ancillary Facilities Project

• **Position** : Electrical Foreman

Period : 11--11-2013 to 10-12-2016

Company : Thabat Construction Co

Project : Nujood Medical Center Covid 19 Hospital (Madinah)

Position : Electrical Supervisor

• **Period** : 10-04-2020 to 09-06-2020

• Company : Thabat Construction Co

Project : International Convention Center ( Madinah )

• **Position** : Electrical Supervisor

**Period** : 17-02-2020 to 10-04-2020

10-06-2020 To Until Date

Company : Allied Rental Modaraba

Project : PTC KPK Peshawar

• Position : Technician

Period : 01-06-2011 to 29-12-2011

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Company : Allied Rental Modaraba

Project : Zong & Mobilink Head Office

Position : Technician

• **Period** : 29-12-2011 to 09-11-2013

#### **Technical Skills:**

- Effective utilization of manpower & raw material.
- Monitoring & implementing work schedule as per the level plan step by step.
- Application of inventive skills and awareness regarding standers and procedure's to follow up with quality and quantity work progress.
- Check for any damage or discrepancies and report through an Over, short and Damage Report.
- Tracking and recording RFI and work progress on site.
- Inspection of electrical materials and equipment prior to any installation.
- Conducting Megger test for high and low power cables.
- Supervision of the actual installation of technical team such as cable tray installation, grounding, cabling, electrical equipment installation, termination and splicing of HV, LV cables and junction box.
  - Issues with proper coordination in order to move the job smoothly without any delay
  - Addressing subcontractors issues and make sure they are well equipped with required documents and materials
    related to construction activities and make sure to get optimum output to finish job work on time
  - Good knowledge in SABIC & SAUDI ARAMCO SHEMS and permit preparation as receiver
  - And executing job work safely as per safety standers
  - Cable Tray / Conduit Installation
  - Cable laying, Cable Mongering, Termination
  - H.V and L.V Switch gear, Transformer, LV & HV Motors
  - Insulation Resistance Test (Megger up to 5000 Volts)
  - Hi-pot test (AC-DC) of cable- breakers bus bars
  - Loop testing and simulation check
  - Earth / grounding test

- Installation of cable trays and plc panel installation
- Installation of different type conduit ( emt uit ( emt
- Replace pneumatic transmitter to electronic transmitters.
- Termination different type pneumatic / electro pneumatic smart positioners.
- Installation and termination fire alarm system
- Installation and termination of smoke detector & heat detectors,
- Troubleshoot different type of switches, installation & termination,
- Installation of supports for cable trays,
- Installation & termination CCTV cameras,
- Installation & termination of microwaves transmitters & receivers,
- Installation of capillary type transmitters,
- Installation phenolic tags hanging tags & sunshades,
- Termination of MOV & LCP,
- Installation and termination all type of transformer
- Cable pulling for ATS panels and gland termination.
- Capable of conducting, continuity and merger test.
- Loop test and commissioning of all data cables
- All cable layout from field to marshalling.
- Function checked and pre-loop checked.
- Function checked and loop checked of all LCP PP LP Panels
- All control values field calibration and function checked of motor operation value.
- Can read instrumentation location diagram.
- Marshalling cabinet termination
- Can conduct mega earth for grounding.
- Cable continuity test for instrument and electrical cable.
- Junction box installation and termination.
- Basic operation knowledge and well aware with rule regulation and safety procedure about job.

Languages:				
	English (fluent)	Arabic (moderate)	Urdu (fluent)	Hinko