

## MOHAMMAD IZHAR AHMAD

### Project Construction Management & Monitoring Professional

(Offering over 19yrs. of cross-functional experience)



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#### CERTIFICATIONS

- ◆ Saudi Electricity Co./ National Grid KSA 5 Star Safety System Catagory-1 Authorized.
- ◆ 35 hours contact training certificate for PMP from Grey Campus (PMI Registered Education Provider)

#### PERSONAL PROFILE

- ◆ Competent and result oriented Electrical operation professional offering **20 yrs. Of experience in heavy engineering electrical MEP projects** delivering on time with 1<sup>st</sup> time OK and Cost effectiveness.
- ◆ Consummate professional with hands on expertise in **erection, commission and installation** of various Electrical Systems and Equipment, with streamlining procurement Strategies and Policies to achieve optimum cost of goods and services in coordination with purchase.
- ◆ Seeking assignment across Government/Public/ Private sector such as Oil & gas and petrochemicals industries, steel or metal/Mining industries, Power or utility industries, in middle level assignment.

#### KEY COMPETENCIES

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|--|--|------------------------|
| ◆ Technical Aspects of Project Quality Initiatives | ◆ Project Construction Management/ Relationship Management | ◆ Strategic Management |
| ◆ Cross-functional Coordination                    | ◆ People Management/ Versatile Leadership                  | ◆ Design & Engineering |
| ◆ Commercial Operation                             | ◆ Installation & Commissioning                             | ◆ Cost Rationalization |

#### AREAS OF EXPERTISE

##### Installation & Commissioning:

Coordination with suppliers & Sub-contractors for the following electrical equipments:

- Currently Involved in the SOW, includes Feed Gas Compressor Train consisting of LP & HP Compressor & a back pressure Steam Turbine & their Auxiliary systems (Lube Oil System, Control Oil System, Fin Fan Coolers, Seal Gas System, Nitrogen Generator System including 4.16kv switchgear & control gear.

- Power Transformer up to 100 MVA, 31.5MVA, 25MVA 132/33 KV with O.L.T.C, capacitor Banks, Power Reactors, Bus Duct, UPS, ABTS, BBP, Grounding, Lightning. Cable Bus, MCCs, Switchgears, Batteries Systems, UPS and chargers, Lighting Systems, NGR, HRGS. Electrical 1<sup>st</sup>, 2<sup>nd</sup> & 3<sup>rd</sup> Fix.
- 132KV Switchyard with Isolator (Siemens Make), CT, PT, CVT (CGL Make) etc. Cables (Power, control, FOC, & Instruments)

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| <b>Project Management Skills:</b> | <ul style="list-style-type: none"> <li>• Commercial awareness &amp; business acumen.</li> <li>• Experience of working in multi-vendor environments.</li> <li>• Excellent documentation &amp; report writing skill.</li> <li>• Strong attention to detail and focus on task completion.</li> <li>• Co-ordination with sub-contractors and vendors and others.</li> <li>• MIS report generation with relative detail to top management</li> <li>• For assist in DSS (decision support system).</li> <li>• Monitoring project risks and scope creep to identify potential problems and proactively identifying solutions to address them in advance.</li> </ul> |
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**WORK EXPERIENCE**

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**NESMA & PARTNERS Co. Ltd, KSA**

**July 2021 to till Date**

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|---------------------------|--|
| <b>Company Profile:</b>   | <b>Nesma &amp; Partners Contracting Co. Ltd</b> , is a leading contracting company in the Kingdom of Saudi Arabia specialized in diverse fields such as engineering, construction, electro-mechanical, infrastructure, oil and gas, and hospitality. |
| <b>Position:</b>          | <b>Project Engineer Electrical-July-2021 to till date. (MEP Operation).</b>  |
| <b>Current Project</b>    | Qurain Culture Dist. Proj. Diriyah. (Ritz Carlton Hotel & Branded Residences)  |
| <b>Projects Executed:</b> | <i>Client: Royal Commission for Al-Ula/WO-34,61,71 &amp; SINDALAH ISLAND PROJECT UNDER NEOM</i>  |

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**NESMA TATA PROJECTS LTD,KSA**

**Dec 2019 to July-2021**

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|----------------------------------|---|
| <b>Company Profile:</b>          | <b>Nesma TATA PROJECTS LTD.</b> an ISO 9001, 2015 Certified Joint Venture Limited Liability Company between Nesma Electric Co. Ltd. of Saudi Arabia and Tata Projects Limited of India. |
| <b>Position:</b>                 | <b>Site Engineer Electrical.</b>  |
| <b>Projects under Execution:</b> | <b>Replace Gas Compression Facility at Abqaiq Gas Plants</b><br><i>Client: SAUDI ARAMCO</i>   |

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**Al Meer Saudi Technical Services Co. Ltd., KSA**

**Jan'2019 to Apr 2019**

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|----------------------------|--|
| <b>Company Profile:</b>    | <b>Al Meer Saudi Technical Services Co. W.L.L.</b> (Al Meer) is a Saudi registered company focused on providing quality services to refineries, Oil production facilities, Petrochemical plants, Power plants etc. |
| <b>Position:</b>           | <b>Project Engineer Electrical.</b>  |
| <b>Projects Underwent:</b> | <b>Short Form Contracts Project: IT&amp;C of Atlas Copco Air compressor Project.,</b><br><i>Client: SAUDI ARAMCO-UWSP -SWID.</i>   |

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**Al Gihaz Co. Ltd. (Energy Business Unit), KSA** **May'2015 to March'2018**  
**Company Profile:** **Al Gihaz Co. Ltd-Energy Business Unit (EBU):** Supply, erection, and commissioning of 132KV transmission lines, 132KV & 380KV substations (GIS type).  
**Position:** **Site Engineer-132kv GIS Substation with Remote Ends.**  
**Projects Underwent:**

1. Qalwah Power Extension Project (132/33/KV GIS substation).
2. Al Quz 132/33kv Project
3. Qunfuda North 132/33kv Project

**Client: National Grid-SA**

**Sterling And Wilson Pvt. Ltd. (EPC), Kolkata, India** **July'2010 to March'2015**  
**Company Profile:** **Sterling and Wilson Pvt. Ltd.** EPC solution provider in the infrastructure and energy space in India and overseas.  
**Position:** **Project Engineer-Electrical-EPC**  
 Electrical (Projects Coordination and Supervision)  
**Projects Underwent:**

1. 132KV Outdoor substation switch yard Newtown, Kolkata.  
**Client: WBSETCL (West Bengal State Electricity Transmission Co. Ltd.)**
2. New Sambalpur Pipelines Pump station 33kv/6.6kv Substation project (Paradip-New Sambalpur-Raipur-Raipur-Ranchi Product Pipe Line Project).  
**Client: Indian Oil Corporation Limited**
3. Power Package augmentation at SAIL 33kv Main Receiving Substation Switchyard.  
**Client: Steel Authority of India Ltd-Raw Material Division (SAIL-RMD), Meghahatuburu Iron Ore Mines.**

**ALEC-MEP, Abu Dhabi, UAE** **Dec'2007 to Mar'2010**  
**Position:** **Electrical Site Engineer**  
**Projects Underwent:** **Client: TDIC-ABUDHABI**  
**QASR AL SARAB DESERT RESORT-LIWA ABUDHABI**

**M/s ML Electrical & Co., Jamshedpur, India** **July'2006 to Dec'2007**  
**Position:** **Asst Electrical Site Engineer**  
**Site:** **Linde India Ltd. Jamshedpur Plant. (Formerly Known as BOC Ltd.)**  
**Project:** **MRSS 33/6.6kv Substation Project).**  
**Consultant: Tata Consulting Engineers Ltd.**

### **ACADEMIC QUALIFICATIONS**

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|---|---|-------------|-----------|
| B.E. in Electrical & Electronics Engineering. | Visvesvaraya Technological University (VTU), Karnataka, India                               | First Class | 2002-2006 |
| Dual Degree (PGD+MBA) in Energy Management.   | Jaipur National University, Jaipur, India   | First Class | 2014-2016 |
| PG Diploma in Electrical System Design.       | Dimensional Academy of Engineering, Chennai, India (Affiliated to Bharathidasan University) | First Class | 2015      |

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**TRAININGS UNDERTAKEN**

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- ◆ 35 Contact Hours PMP Classroom Training from Grey Campus.
- ◆ Saudi Electricity Co. 5-star safety system training.
- ◆ Attended Electrical Safety training (Permit to work, First Aid and Fire Fighting) organized by Dubai Industrial Academy (Rescue in Confined Space, H<sub>2</sub>S Gas Prevention Methods, Heat Stress, High Elevation).
- ◆ Defensive Driving Certificate of Attendance-N&P.
- ◆ Introduction to Occupational Safety & Health Course-N&P.
- ◆ Business Ethics Training- N&P.

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**PERSONAL**

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- ◆ **Date of Birth:** 1<sup>st</sup> March, 1983
  - ◆ **Nationality:** Indian
  - ◆ **Languages:** English, Hindi, Urdu, Arabic
  - ◆ **Passport No:** P3500825 (valid till March 2027)
  - ◆ **References:** Available on Request
  - ◆ **LinkedIn URL:** <https://www.linkedin.com/in/%D9%85%D8%AD%D9%85%D8%AF-izhar-27899a45/>
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