



Mohammed Sultan Al Driwaish

Testing & Commissioning Engineer / Electrical Engineering (Communications and Electronics)

Talented Testing & Commissioning Engineer, holding a Bachelor's Degree of Electrical Engineering. Proficient in making improvements to operational procedures; coordinating and scheduling work, ensuring the equipment works at its specification; creating and carrying out test procedures, and commissioning and overseeing the installation, systems, and equipment at the site. Skilled at collaborating with technical team, providing technical support, and investigating problems. Currently, I am seeking a good position with a successful and well-known company that appreciates my skills and experience to advance the organizational mission and objectives and developing opportunities that further establish the organizational goal.



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Saudi Arabia, Al Jouf

SKILLS

Troubleshooting

Risk assessment

Equipment Maintenance

Operation Monitoring

Time Management

Controlling skills

Analytical Thinking

Excellent communication

Scheduling

Testing and commissioning

Relationship Building Skills

Complex Problem Solving

Strong Interpersonal Skills

Commercial awareness

MS Office

CORE STRENGTH

Adept at building and maintaining positive working relationships with technicians and engineers

Able to detect a faulty wiring and ensure they comply with electrical codes and standards

Skilled in troubleshooting breakdowns; maintaining supplies, and performing preventive maintenance

Specialist in meeting deadlines and ensuring compliance with safety standards

Highly knowledgeable in reading design specifications and technical drawings

EDUCATION

Bachelor's Degree of Electrical Engineering (Communications and Electronics)

Aljouf University

2020

G. P. A of (3.41) out of (5) |

WORK EXPERIENCE

Testing & Commissioning Engineer

PA COST INTERNATIONAL

11/2020 - Present

Achievements/Tasks

- 33 KV Switchgear Scheme Check
- 13.8 KV Switchgear Scheme Check
- Control Panels Scheme Check
- CT and VT Testing
- 33 KV & 13.8 KV High Pot Test
- Cable High Voltage Test
- 33 KV & 13.8 KV Primary Injection & Stability Test
- Testing of Auxiliary Relays
- Testing of Overcurrent / Earth fault siemens 7sj611 Relay

Electrical Technician

TECHNO CELL - Smart Meter Project (SMP)

10/2020 - 10/2020

LANGUAGES

Arabic

Native

English

Professional Working Proficiency

COURSES & APPRECIATION LETTERS



PMP (35 hours) On 25th October 2020



Introduction to Fiber Optic Cables



Conversational English Skills



Master Microsoft Excel 2013