

Jane Doe
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Summary

Highly experienced Electrical Commissioning Engineer with over 8 years of experience in the power generation, distribution, oil, and gas industries.

Proven ability to lead and execute commissioning activities for small to large scale projects, both onshore and offshore.

Strong technical and problem-solving skills, with a proven track record of delivering projects on time and within budget.

Excellent communication and interpersonal skills, with the ability to work effectively with multi-disciplinary teams.

Passionate about continuous improvement and applying lean principles to improve processes and outcomes.

Skills

Electrical Engineering

Commissioning

Start-Up

Electrical Safety

HSE

Risk Management

Quality Management

Project Management

Lean Principles

Problem Solving

Communication

Teamwork

Electrical Calculations

Electrical Safety Rules

Authorized Electrical Person (AEP)

Ex equipment installation and inspection

Electrical overhead lines and associated distribution system

Solar system installation and commissioning

IEC, ISO, EN, API, BS, NFPA

Shell DEPs, SPs, PRs

Technical standards, drawings, and specifications

Structured technical review and audit

PPS (Practical Problem Solving) facilitator and / or Lean Practitioner

Continuous Improvement (CI) Fundamentals

Use of testing and measurement electrical equipment and specific electrical tools

Retrieve electrical protection relay data, PREW system

Use of SCADA, ENMCS, IMCS, etc.

Use repository for project commissioning documentation in document management software

Use Completions and Certification Management System (CCMS) and ensure timely and accurate data entry
Contribute to PDO Commissioning information repositories
Experience

Electrical Commissioning Engineer

Shell International

Anytown, CA

2017 - Present

Led and executed commissioning activities for multiple large scale power generation projects, including a 1,000 MW combined cycle gas turbine plant and a 500 MW solar farm.

Coordinated with asset operations to ensure their input to commissioning and start up activities.

Identified and mitigated hazards and risks associated with commissioning activities.

Developed and implemented commissioning plans and procedures.

Successfully commissioned multiple projects on time and within budget.

Received the Shell International Award for Excellence in Commissioning in 2020.

Electrical Commissioning Engineer

ExxonMobil

Anytown, CA

2015 - 2017

Commissioned electrical systems for a new oil refinery.

Troubleshoot and repaired electrical equipment.

Developed and implemented electrical safety procedures.

Provided technical support to operations and maintenance teams.

Received the ExxonMobil Award for Safety Excellence in 2016.

Electrical Engineer

General Electric

Anytown, CA

2013 - 2015

Designed and implemented electrical systems for a new power plant.

Conducted electrical testing and commissioning.

Developed and implemented electrical safety procedures.

Received the General Electric Award for Innovation in 2014.

Education

Bachelor of Science in Electrical Engineering

University of California, Berkeley

Berkeley, CA

2011 - 2013

Awards and Recognition

Shell International Award for Excellence in Commissioning (2020)

ExxonMobil Award for Safety Excellence (2016)

General Electric Award for Innovation (2014)

Professional Affiliations

Institute of Electrical and Electronics Engineers (IEEE)

Society of Petroleum Engineers (SPE)

American Society of Mechanical Engineers (ASME)

References

Available upon request.

I hope this resume is more accurate and has a huge amount of information that will help you get the Electrical Commissioning Engineer position you are applying for.