



CV - GREY STOPFORTH

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OBJECTIVE

Results-oriented, skilled Professional(for 33 years) with good overall knowledge of Electrical Equipment and Systems to Manage, Organize, Supervise & participate in the installation, commissioning and maintenance of electrical systems & equipment associated with the petrochemical, commercial and industrial industry. To use this expertise to make a positive contribution to the employer.

SKILLS AND COMPETENCE

Operating PIPE TENSIONING SYSTEM - laying and recovering of 32' pipes.
Operating of and fault finding for Pipe Handling System.
Maintenance, Planning, Plan reviewing, Quality Control, Leadership and Supervision.
Vast supervisory experience of electrical devices, maintenance and management.
Ability to supervise the installation, the repair and maintenance of electrical equipment.
Construction, Testing and Commissioning of electrical installations.
Extensive experience in high and low voltage switching, isolation and earthing of electrical equipment up to 22000volt.
Understanding and Preparation of Job Safety Analysis, Risk Assessments and Permit to Work.
Good knowledge of the electrical codes, electrical regulations and laws.
Ability to read electrical drawings, excellent trouble shooting skills and interpret manuals.
Possess comprehensive knowledge of the tools and equipment of electrical maintenance.
Extensive knowledge of preventive and predictive maintenance methods and control records(PMS-AMOS, NS5).
Outstanding ability to monitor and evaluate program and organizational performance.
Can manage multiple tasks simultaneously
Remarkable ability in the observance of safe work practices within the field & workshop areas & ensures that applicable safety procedures & regulations are observed by the personnel under my jurisdiction.
Team Management Installation, Maintenance Reporting and Documentation
Excellent sound written, verbal communication and organizational skills.
A high degree of initiative, creativity and self-supervision
Knowledge of budgeting, expense control and maintaining spare parts.
Knowledge of MS Office, Word, Outlook and Excel

ACCOMPLISHMENTS

Maintained a consistent record of completing assignments within time and budget with zero accidents or Lost Time Injuries.
Identified critical issues related to site activities and ensured timely resolution of queries so as to ascertain uninterrupted project works.
Proficiently assembled, installed, tested, and maintained electrical wiring, equipment, appliances, apparatus and fixtures using test equipment and hand tools.
Experienced in managing and directing the site regulation section through supervision of site development and senior site development inspectors.

Coordinated activities with other sections, programs and departments, including scheduling and resolving problems; inspecting work performed by contractors.
Interacted with clients and about the project implementation strategies and suggested new techniques for ensuring cost effective project execution.
Coordinate and Supervise all hook-up activities following the priorities of TG(Turbo Gas Generator)/TC(Turbo Gas Compressor) schedule by Nuovo Pignone(NP) and Thermodyn(TD).
Maintain high standard of maintenance and productivity on FPSO Mystress that led to only 29 hours of oil production loss during three year cycle.
Sought and build effective personal relationships and teamwork within the team external vendors, contractors thereby contributed towards achieving organizational and team success.
Ensured full adherence to the Health & Safety Plans
Prevent pollution, promoting high standards of environmental awareness through department by complying with Environmental Management System procedures and report all environmental incidents to management
Conduct Safety meetings, accident investigations and operating incident reviews.

SYSTEM EXPERIENCE

HV/LV Power & Distribution Systems, Switching, Isolation, Earthing and Troubleshooting.
Construction, Testing, Commissioning and Maintenance of HV/LV Overhead Power lines / Minisubs / Cables Reticulation Networks
Hazardous Area Classifications and Installation Standards
Standby Power & UPS Systems, Earthing and Lighting protection
Fire & Gas System,
LV/HV Motors & Control circuits, Transformers and Cables.
HVAC systems.
BMS (Boiler Management System).
Gas Turbine Generators & Controls.(GEC)
Overhead Cranes(100Ton)
Diesel Generators & Controls(Wartsila and Perkins- 3MW)
Power Management System (PMS)
Diving Support Vessel(DSV) DP2 System & Controls
Pipe Laying Barch - firing line. Maintain Umbilical for 30", 14" and 8" pipes. Power Generation, distribution and maintenance of Electrical systems for firing line.
PIPE TENSIONING SYSTEM and Pipe Handling System

EMPLOYMENT HISTORY

Title: Electronic/Electrician, DEHE Pipelaying DP3 Vessel
Period: 11/2018 - 30/06/2020
Company: GLOBEL PETROPROJECTS SERVICES, SAIPEM, Italy

Title: Electronic/Electrician, PMS12 Pipelaying Barch, Egypt
Period: 04/2018 - 08/2018
Company: GLOBEL PETROPROJECTS SERVICES, SAIPEM, Italy

Title: Electr. Eng/Ass. Electronic, ATI DP2 Vessel, Offshore Baku
Period: 08/2016 - 01/2018
Company: GLOBEL PETROPROJECTS SERVICES, SAIPEM, Italy

Title: Electrician/Ass. Electronic, Bar Protector DP2 Vessel, Offshore Nigeria
Period: 03/2012 - 02/2016
Company: GLOBEL PETROPROJECTS SERVICES, SAIPEM, Italy

Title: Electrical & Instrumentation Supervisor, FPSO MYSTRAS, Nigeria, West Africa
Period: 12/2008 - 11/2011
Company: GLOBAL PETROPROJECTS SERVICES, SAIPEM, Italy

*Title: Electrical & Instrumentation Supervisor / QC, Oilfields and Production Facilities
Shell Gabon, West Africa* Period: 01/2008 - 10/2008
Company: OGEC DIETSMANN, Gabon

Title: TG and TC Coordinator, FPSO Dalia Offshore vessel, Angola

Period: 02/2006 - 11/2007
Company: TOTAL E&P, Angola

Title: Electrical Supervisor, Mossel Bay, South Africa

Period: 07/2004 - 05/2006

Company: SOUTHERN STAR ELECTR. CONTRACTORS-PETROCHEM,

Title: Instrument Technician, Kome 5(Oil and Production Plant), Tchad, North Africa

Period: 04/2004 - 06/2004

Company: FIELD MAINTENANCE CONTRACTORS, Tchad

Title: Chief Electrical Supervisor, Gilgel Gibe Hydro Electric Project , Ethiopia

Period: 11/2001 - 02/2004

Company: ED. ZUBLIN AG, Ethiopia

EDUCATION

Electrical Engineering Diploma, 1984 (3 years)

Installation Electrician: Reg no.17636 (Red seal Tradesman with Wireman's license), 1985

HV Switching & Systems Control Course, City and Guilds 0672 Certificate (June 2010)

AGT(Authorized Gas Tester) Level 1, Crescent, Opito approved: September 2011

CompEx Hazardous Areas Course - certificate: June 2010 - June 2015

Kongsberg SDP Maintenance course - April 2013

MT Technologies, DP System – January 2017

Basic Offshore Safety Induction & Emergency Training including EBS : **OPITO** approved, Valid until 23.01.2021 (Falck Nutec) Certificate.

Electrical Specialized Courses:

Circuitry and Faultfinding, Circuit breakers (LV/HV), Transformers(LV/HV), Lifeline Maintenance, Overhead line Maintenance(HV), Motors and Starters, Low and High voltage cables

PST- Power Systems Training Centre: Accredited by ESETA ES/ETQA0028

Medium Voltage/High Voltage Systems Applications: OHS Act & Regulations, Systems Operating Regulations, Protection, Protective Clothing, Test Equipment, System Maintenance, Substation Equipment, Cable Identification and Cable Spiking.

Medium/High Voltage Cable Jointing and Terminations for 11000 Volts PILC Screened and Belted cables.

Training Courses:

Facilitate learning: US 117871

Assessor: US 115753

Moderator: US 115759

Registrations:

CETA: Registered Assessor: SAQA ID 73313, 72051, 72052

CHIETA: Registered Assessor and Moderator : SAQA ID 72052, 72072 - September 2013.

MERSETA: Registered Assessor and Moderator : SAQA ID 67609, 67629, 67649 - March 2014

MERSETA: Registered Electrical Trade Test Officer - March 2014

EWSETA: Registered Assessor: SAQA ID 72051, 72052, 73313 - March 2021

Measuring Instruments used:

Multi meter, 22kV Medium Voltage tester, Clamp on meter, Thermometer calibration Furnace, Voltage/Current Calibrator, Overhead Live line tester, 22kV Induction Medium Voltage tester, Loop Impedance tester, Earth Leakage tester, 5kV Insulation tester(megger), Polarity tester

References:

Tinkie Lotriet, Project Manager, Southern Star Electrical, Cape Town, Mobile: +27 832341769

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