

Cherry C. Tabones

Electrical Engineer

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Bacolod City, Philippines 6100

Work Experience

QA/QC Engineer

Bureau Veritas South East Asia, a global company that specializes in Testing, Inspection and Certification (TIC).

The No. 1 Upper East

The Upper East, Bacolod City, PH

September 2022 to Present

- Ensuring the establishment of quality procedures including time limits for inspection, sampling and testing of works and other QA/QC requirements.
- Overseeing and managing quality assessment of electrical and auxiliary materials through regular and rigid inspection.
- Ensuring specific quality standards are constantly met and complied at all levels of construction projects from Electrical and Auxiliary Installation to Testing and Commissioning.
- In consultation with the project staff, review technical specifications, approved shop drawings, and recommend standard construction specifications for all items of works for their effective use in project's work.
- Reviewing all standard test forms, and electrical tool calibrations to be used during testing and commissioning.
- Reviewing contractor practices and conventional methodologies and make recommendations where remedial action is required.
- Working with project engineers and design consultants for establishing procedures with time limits for the inspection, sampling, and testing of works and all other QA/QC requirements.

Construction Project Engineer

Allied Project Management Consultants Inc., an affiliate of Design Coordinates Inc.

Horizons 101 Tower 1 and 2

Cebu City, PH

September 2016 to July 2017

- Ensured quality execution, compliance, and implementation of local and international Electrical and Auxiliary standard procedures in construction.
- Managed Project budget, schedule, billing, change order, and material procurement processes.
- Consolidated proposed designs, and RFIs/RFAs, ensuring any rectification works and changes at site are well coordinated and implemented.
- Coordinated with trade contractors, client representatives, and suppliers to discuss schedule and productivity.
- Contributed to the mitigation of site issues and concerns and to the provision of the most feasible and effective solution.

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Work Experience

Drafter IV

Fluor Daniels Inc. - Philippines, provides EPC services for the production, fuels, chemicals, liquefied natural gas (LNG), and nuclear power services markets.

Multi - Project Group

Cebu City, PH

March 2016 to September 2016

- Liaised with Design Engineers to gather drafts, electrical requirements, and designs.
- Created detailed designs with computer - aided design software, e.g. Bentley MicroStation, and AutoCAD.
- Worked from rough sketches and specifications created by the Design Engineer s including As-built Plans from various on-going Oil and Gas, Factories, and other industrial projects under the Multi - Project Group Department.

Field Engineer

Makati Development Corporation, the leading Engineering, Procurement, and Construction Management (EPPCM) company in the country. ISO-certified.

Solinea Tower 1 and 2

Cebu City, PH

August 2014 to March 2016

- Site supervision and quality control of electrical and auxiliary layout installation. Ensured that sub-contractors are implementing standard and quality practices.
- Supervised in-house electricians for Lighting and Power Supply maintenance and support at the construction site.
- Ensured work execution was being on track with the project schedule and quality standards.
- Evaluated proposed billings of subcontractors. Ensuring that it corresponds to actual work accomplished.
- Provided RFIs/RFAs to Electrical Designer and Consultant to address site concerns and design issues prior to implementation.
- Reported work progress and issues to MEPF Supervisor and Project in charge.

Design Engineer

Acelis Sal Offshore Phils. Incorporated, an outsource company of the Arabian Manufacturing and Electrical Services Co. Ltd. (MESSCO).

Bacolod City, PH

June 2013 to August 2014

- Drafted panel board and switchgear assemblies in reference to the Bill of Materials and Bill of Quantities provided by engineers in Saudi Arabia and Qatar engaged in Project Sites using the Universal and Schneider Electric products (circuit breakers, relays, busbars, and controls) and their specifications and standards.
- Provided CAD layout of panel boards and switch boards for quotation, bidding purposes, and revision works prior to manufacturing.
- Coordinated with other engineers, management, and design department.

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Relevant Skills

- Quality Assurance/Quality Control
- Project Management
- Construction Management
- Communication Skill
- Electrical and Auxiliary Installation & Supervision
- Problem Solving
- Teamwork
- Drafting and Design
- AutoCAD
- Microsoft Office

Education History

Bachelor of Science in Electrical Engineering
University of Negros Occidental - Recoletos
Year of Graduation: 2012

- EESO President

Seminars and Trainings

BOSCH Fire Alarm Panel, FPA-5000, and AVENAR-8000 AdHoc Training (8hrs)

Bosch Training Academy Philippines
Bacolod City, Philippines
June 2023

DOLE Mandatory OSH Training (8hrs)

Bacolod City, Philippines
January 2023

Reference

+63 926 705 2414

Engr. Arianne Rose Suarez

QA/QC Manager, Bureau Veritas South East Asia

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Engr. Merylmie Romanillos

QA/QC Structural, Bureau Veritas South East Asia

+63 915 266 3893

Engr. Quirico Maratas Jr.

QA/QC Mechanical, Bureau Veritas South East Asia