

JONJO R. OLONGAYO

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Address: Davao City
Birthday: July 29, 1990
Age: 33
Height: 5'8"
Weight: 60 kg



OBJECTIVE:

To immerse my skills in a highly competitive environment that will enhance my technical experience in Electrical Engineering (Building Construction, Project Management and Maintenance). Being a Technologist that prefers dignified works of quality, I look forward to grow professionally and contribute success in the attainment of the Company's goals and objectives.

HIGHLIGHTS OF QUALIFICATIONS

- Registered Electrical Engineer
- Experienced in International Airport Construction
- Experienced in Building Construction (Mid-rise)
- Experienced in Building Maintenance
- Experienced in Building Management System Installation and Configuration of Controllers.
- Experienced in Access Control System Installation and Configuration
- Experienced in Closed Circuit Television (CCTV) Installation and Configuration.
- Background in electrical system, interpret schematic diagrams and electrical circuits including transformers, generators and motors.
- Experienced in technical works: wiring installations, designing and planning
- Experienced in AutoCAD Designing, Computer literate (Microsoft word, excel and PowerPoint)
- Good and sound supervisory skills, interpersonal skill relations

EMPLOYMENT HISTORY

- I. Company : **CEBU LANDMASTERS INC.**
- Project : THE PARAGON DAVAO (*HOTEL, RESIDENTIAL, CONVENTION CENTER AND MALL*)
- Position : MEPF ENGINEER
- Period : JUNE 7, 2021 – Present
- Location : MC ARTHUR HIGHWAY MATINA DAVAO CITY

- Supervision in the Installation of Electrical Equipment such as Transformers, Busduct, MVSG, LVSG, GENSETS,
- Review all the technical documents for all electrical and Auxiliary system equipment.
- Review The test plan procedure and test format form of the contractor and ensure that it is per required standard of the Construction.
- Coordinate with other discipline for discrepancy and recommend the alternative solution for any problem arise at site.
- Prepare an executional plan work Sequence to minimize the downtime of the affected system
- Supervise the Testing and commissioning of the Electrical and Auxiliary system equipment.
- Monitoring and regular inspection of electrical and auxiliary activities to make sure that all personnel working follows the E and SH program.
- Evaluate billings as submitted by contractors/suppliers.

II. Company : **MULTI-LINE BUILDING SYSTEM INC.**
Project : DUSIT THANI HOTEL AND RESIDENCES
Position : Project Engineer
Period : February 2019 – June 2021
Location : Lanang Davao City

- Provide value engineering method to improve the value of our construction by either improving the function or reducing the cost of our project.
- Responsible for all Auxiliary works at the construction site. Ensures that these works are in accordance with the latest drawings and specifications issued for construction.
- Supervise and monitor construction and installation of Building Management System (Delta Controls) supplied and installed by MULTI-LINE.
- Supervise and monitor construction and installation of Access Control System (Honeywell) supplied and installed by MULTI-LINE.
- Supervise and monitor construction and installation of CCTV (Honeywell) supplied and installed by MULTI-LINE.
- Ensure that the proper testing and commissioning procedures as required by the project owner or the auxiliary design consultant is implemented.
- Coordinates closely with mechanical, plumbing, fire protection, civil/structural, architect, project manager and consultants to ensure that the construction is in accordance with the project schedule.

III. Company : **MEGAWIDE-GISPL CONSTRUCTION JOINT VENTURE**

Project : Mactan International Airport Terminal 2

Position : Field Electrical Engineer (Project Management)

Period : December 2017 – December 2018

Location : Lapu-Lapu City, Philippines

- Design works including piping layout at screeding of under floor.
- Provide value engineering method to improve the value of our electrical construction by either improving the function or reducing the cost of our project.
- Responsible for all electrical works at the construction site. Ensures that these works are in accordance with the latest drawings and specifications issued for construction.
- Supervise and monitor construction and installation of all electrical facilities supplied and installed by electrical contractors/suppliers at the project site.
- Ensure that the proper testing and commissioning procedures as required by the project owner or the electrical design consultant is implemented by the electrical contractor/supplier.
- Coordinates closely with mechanical, plumbing, fire protection, civil/structural, architect, project manager and consultants to ensure that the construction is in accordance with the project schedule.
- Assists in the preparation of bid documents necessary for tendering and awarding of the contract.

EMPLOYMENT HISTORY

IV. Company : **RIDER LEVETT BUCKNALL PHILIPPINES, INC.**
Project : WV TOWERS 1 AND 2
Position : Site Electrical Engineer (Project Management)
Period : June 2016 – October 2017
Location : Iloilo City, Philippines

- Responsible for all electrical works at the construction site. Ensures that these works are in accordance with the latest drawings and specifications issued for construction.
- Supervise and monitor construction and installation of all electrical facilities supplied and installed by electrical contractors/suppliers at the project site.
- Ensure that the proper testing and commissioning procedures as required by the project owner or the electrical design consultant is implemented by the electrical contractor/supplier.
- Coordinates closely with mechanical, plumbing, fire protection, civil/structural, architect, project manager and consultants to ensure that the construction is in accordance with the project schedule.
- Assists in the preparation of bid documents necessary for tendering and awarding of the contract.
- Evaluate billings as submitted by contractors/suppliers and assist the Project QS in the resolution of variation/change orders.
- Ensures that all the materials used in the project meet the highest quality standards and specifications.
- Complying and implementing the RLB Quality Management System (ISO) as to filing, documentation and control.

V. Company : **VICENTE T. LAO CONSTRUCTION**

Project : Main office/compound

Position : Cadet Electrical Engineer

Period : November 2015 – June 2016

Location : Davao City, Philippines

- Conducts Tool box meeting for the Tasks needed to accomplish.
- Supervise Electricians in Electrical installation and Maintenance.
- AUTO-CAD for Electrical Planning and Design.
- Electrical Planning, Estimation and Design (Schedule of loads computation, the total Transformer capacity and Generator capacity computation).
- Electrical Permit application and processing.
- Estimate and Request Electrical Materials needed by the Company.
- Canvass and Purchase the requested Electrical Materials.
- Cost Comparison of different project sites with regards to electrical installation.
- Electrical Installation Estimate.

*CEBU INSTITUTE OF TECHNOLOGY UNIVERSITY
(ON THE JOB TRAINEE/ ELECTRICAL)
(October 2014 - March 2015)*

- Designing Electrical Plans and Layout
- AUTO-CAD for Electrical Planning and Design.
- Performs electrical installations
- BuildingMaintainance

EDUCATIONAL ATTAINMENT

COLLEGE Bachelor of Science in Electrical Engineering (BSEE)
Cebu Institute of Technology -University, N. Bacalso Ave. Cebu City
October 2011-March 2015
Mindanao State University -Iligan Institute of technology
June 2007 - March 2010

HIGH SCHOOL Learning Resource Center Lala National High School –
MarandingLalaLanao Del Norte
June 2003 – March 2007

ELEMENTARY Maranding Central Elementary School – MarandingLalaLanao Del Norte
June 1997– March 2003

CHARACTER REFERENCES:

Don Brila Jr.
Cebu Landmasters Inc.
Project Manager
Contact: 0917 307 0082

John Errol Ochea
Megawide-GISPL Construction Joint Venture
Electrical Head
Contact: 0927 250 9113

Engr. Julito B. Añora
Cebu Institute Of Technology University - Faculty
Contact: 0942 061 6188