

# Torres, James Wareen C.

REGISTERED ELECTRICAL  
ENGINEER

Electrical Engineer with more than 3 years of work experience. Competent in resolving problems and generation of improvements to meet client/customer satisfaction. Team Player is my greatest strength which allows me to communicate and convey ideas that help project improvements and fulfill the needs of the company.



## Contact

### Address

#232 Brgy. San Juan, San  
Pablo City, Laguna

### Phone

09218479939  
09672553325

### E-mail

engr.jtorres@gmail.com

## Skills

Quality assurance

Analysis and reports

Strategic planning

Communications

Project organization

Electrical construction  
Management

Electrical system design

Proficient in circuit design  
and analysis

Project Management

Driving

Electrical Equipment

MEPF

## License / Certification

Registered Electrical  
Engineer

Non-Professional Driver's  
License

Passport License

COSH

## Software

MS Office

AutoCad

PLC

ETAP

costX

## Personal Information:

Age: 27

Gender: Male

Nationality: Filipino

Civil Status: Married

## Work History

August 2022-  
Present

### MEPF Engineer

#### **DMCI HOMES CORPORATION**

Corporate Center, 1321 Apolinario Street, Bangkal, Makati City

- Lead the effort in coordinating, scheduling, and managing the MEP trades and their associated subcontractors
- Prior to installation, review shop drawings and submittals for compliance and completeness
- Coordinate onsite MEP activities, materials procurement, and other related activities with Project Manager and Field Staff
- Troubleshoot and assist in the resolution of field installation issues
- Monitors the installation and start-up of MEP systems and commissioning of project with Engineer & Owner.
- Participate in the cost review and change order process as it relates to the MEP trades
- Assists the Project Manager as necessary in estimating change orders
- Implement and manage the MEP coordination process to resolve all conflicts prior to start of installations, May involve the use of Autocad, Revit, and Navisworks

March 2021-  
August 2022

### SITE ENGINEER

#### **LE&D Electrical Solutions**

#306 Yaka St. Saint Joseph Subdivision, Cainta, Rizal

- Provides technical advice about plan and supervise construction projects
- Responsible for planning and overseeing projects to ensure the project is completed in a reasonable time frame and within budget
- Report the status of projects to clients, subcontractors, and other involved parties.
- Coordinate and monitor permit applications, regulatory reports, and construction plans for sites.
- Maintain safe and healthy work environment by establishing and enforcing organization standards
- Ensure that the projects meet established quality service provided, specifications and maintain standard based on client expectation
- Assigned to prevent incidents/accidents, report emergencies and evaluate the compliance of company workers safety programs

Jan 2019 -  
March 2021

### Staff Electrical Engineer

#### **Epson Precision Philippines Inc.**

LIMA Technology Park, Lipa City, Batangas

- Manages quality assurance and quality control requirement based on given standards.
- Conducts technical analysis for defective electrical parts of products and recommends countermeasures on process or parts.
- Perform Electrical Parts Analysis for a defective Printed Circuit Boards / Mechanical Electrical Parts
- Provides immediate action(correction/detection) of an electrical parts and assurance for the quality of Finish Goods.
- Generation of detailed reports covering analysis of key data and outlining potential solutions.
- Identify problems and recommend new electrical circuit to improve efficiency and reduce costs.

## Education

June 2012-  
March 2018

### Bachelor of Science in Electrical Engineering

*Technological Institute of the Philippines, Quezon City*