



**RODNNIE J. OROZCO**  
ELECTRICAL ENGINEER

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Subd. Brgy. De La Paz, City of  
Biñan, Laguna

**SKILLS**

- Microsoft Offices
- AutoCAD 2D & 3D
- Problem Solving
- Troubleshooting
- Control Wirings
- Accuracy and Attention to detail
- Time Management
- Communication
- Leadership
- Project Management
- Project Estimation
- Flexibility

**EDUCATION**

**BS Electrical Engineering**

University of Perpetual Help System  
Laguna – Biñan Campus  
2012-2018

**Secondary**

Biñan National High School  
2008-2012

**Primary**

DeLaPaz Elem. School – WEST  
2002-2008

**RESUME OBJECTIVE**

Primarily focused self-improvement and additional knowledge about my chosen fields. Excellent interpersonal and communication abilities and process a wide range of technical skills.

**EXPERIENCE**

Electrical Engineer with 5 years of experience working with UPHSL Engineering Laboratory as Technician, and with almost 4 years of experience (September 25, 2018 – Present) working with 1PF TEI in the Electro-Mechanical Industry.

**Work Experience:**

1. Wyeth Philippines Inc. - Canlubang Factory (Project In-Charge)
  - Design and Installation of Ammonia Refrigeration Plant Electrical System
  - Ammonia Leak Detector Design and Installation
  - Design and Installation of AMIAD Filter for Deep Well
  - Fiber Optic Installation
  - Maintenance of Boiler Units
  - Electrical System upgrade of Wet Process 1
2. Fujisash Philippines Inc. (Project In-Charge)
  - Design and Construction of 25m<sup>3</sup>/Day Sequential Batch Reactor Wastewater Treatment Plant
3. Caramoan Islands – Camarines Sur (Designer)
  - Mechanical As-Built
  - Electrical As-Built
4. Electrical Works for new Aircraft Hangar Sunlight Airways Express Corp - NAIA (Project In-Charge / Designer)
5. Design and Installation of 34.5kV Power Distribution Line of Sunlight Airways Express Corp – NAIA
6. Design and Installation of Electrical System of new Adhesive Line – Republic Chemicals Inc.
7. Small Scale Electrical Works Project – Samsung (SEMPHIL)
8. UPHSL – Engineering Laboratory (2013 – 2018)
  - Laboratory Technician / Assistant
9. PET VALUE PHILS. CORP. Electrical System & Instrumentations – Project Head Engineer
10. Freelance Electrical Designer

**CERTIFICATES / AFFILIATIONS**

1. Registered Electrical Engineer (2018)
2. COSH Certified Safety Officer – SO2
3. IIEE Member – Northern Laguna Chapter
4. HVAC System Training by Barcol Air Engineering PTE. LTD. - *Singapore*