



Engr. Rey Francis A. Elvas  
[Reyfrancis26@gmail.com](mailto:Reyfrancis26@gmail.com)  
+966557907754

Present Address:  
Abi Al Ghanaim Al Hamadani  
Jarir, 12866 Riyadh, Saudi Arabia

Permanent Address:  
Block 10 Lot 15 Dacon Village Homes Recodo,  
Zamboanga City 7000, Zamboanga del Sur, Philippines

---

## Basic Information

<b>Age</b> 28	<b>Birth Date</b> Feb 15, 1993	<b>Gender</b> Male	<b>Civil Status</b> Single
<b>Height (cm)</b> 158	<b>Weight (kg)</b> 65	<b>Nationality</b> Filipino	<b>Religion</b> Christianity - Catholic

---

## Work Experience

*Sep 2018 - PRESENT*  
(2 Years, 3 Months)

### **Electrical Engineer**

HAMAD AL ALAIWI & PARTNERS CONTRACTING CO. LTD.  
Construction / Building / Engineering  
8508 Turki Ibn Abdullah Al Saud As Sulimaniyah 3125  
Riyadh12234

Project: Riyadh Metro Project Elevated Stations (Riyadh,  
Saudi Arabia)

As a QA/QC Engineer

- Responsible in ensuring the quality of all Electrical & Mechanical activities as per approved drawings & specifications.

- Responsible in reviewing all delivered electrical & mechanical materials as per approved material submittal prior raising material inspection request.
- Responsible in reviewing all site execution works as per approved MS & ITP procedures prior raising work inspection request.
- Responsible in preparing and reviewing of billing documents as per installation at site and approved installation inspection request.
- Responsible in preparing and reviewing of all inspection documents prior raising it to the client.
- Knowledgeable in using aconex to determine if the following documents, drawings, submittals, procedures is as per latest

#### As a Testing & Commissioning Engineer

- Responsible in conducting pre-commissioning inspection activities of all electrical & mechanical equipment prior inspection to the client.
- Responsible in executing of final testing & commissioning activities of all mechanical & electrical equipment with client.
- Responsible in preparing and reviewing of all inspection documents that is in accordance of approved SAT procedure prior raising it to the client.
- Perform other duties as assigned

*Jul 2017 - Aug 2018*  
(1 Year, 1 Month)

#### **MEPF Engineer**

Megawide Construction Corporation  
Construction / Building / Engineering  
#20 N. Domingo St. Brgy. Valencia Quezon City Philippines

Project: Double Dragon Plaza at DD Meridian Park (24 Diosdado Macapagal Blvd, Pasay, Metro Manila, Philippines)

- Design, implement and improve electrical facilities and systems for commercial, industrial and utility purposes.
- Prepare and study technical drawings, specifications of electrical systems, and topographical maps to ensure that the installation and operations conform to standards and customer requirements.
- Oversee project construction efforts to assure projects are completed satisfactorily, on time and within budget.

- Utilize cost methodologies and tools and appropriate software models and packages to prepare and maintain reliable and accurate data.
- Plan and implement methodologies and procedures to apply principles of electrical theory to engineering projects

July 2016 - June 2017  
*(11 Months, 4 Weeks)*

### **Staff Electrical Engineer**

Elecdes Trading & Technical Services

Consulting (IT, Engineering, Management, Science & Technical)

Las Pinas City

Project: Maynilad Water Services, Manila Water Company, Shangri-La hotels, Robinsons Malls, etc.

- confirms electrical systems and components capabilities by testing methods; testing properties using electrical testing equipment such as Protection Relay Tester, Tan Delta Tester, Power Quality Analyzer, Transformer winding tester, etc. in accordance with ANSI-NETA, NFPA, IEC, etc. standards.
- Responsible in performing "Factory Acceptance Test" (FAT); to ensure that the system design and manufacturing meets the standards specification and to check if the product or unit is functional before delivering it to the client.
- Knowledgeable in paralleling and synchronization of generator sets controller & scadas.
- Responsible for checking, validating & implementing of electrical plans.
- Responsible in performing preventive maintenance services (PMS) programs starting from Power Transformers, MVSG/LVSG, MCC's, Capacitor Banks, down to its electrical/electronic components.

*Sep 2014 - Jul 2016*  
*(1 Year, 10 Months)*

### **Cadet Electrical Engineer**

M&S Company, Inc.  
Manufacturing / Production  
Zamboanga City

- Responsible for the efficient and proper maintenance of the Plant's major/minor electrical installations and machineries that includes preventive maintenance program to prevent/reduce machine downtimes and allowing us to attain our production target.
- Responsible in assisting the Electrical Manager/Supervisor in the expansion of Electrical Power requirements from Power Substations down to its electrical/electronic equipment.
- Responsible in monitoring of electrical materials and its spares to avoid any machine downtimes. Responsible in reviewing, supervising and implementing electrical installations such as lathes, dryers, glue spreaders, hot press, cold press, etc.

*Feb 2013 - Apr 2014*  
*(1 Year, 2 Months)*

### **Electrician**

POLE Vault General Engineering  
Consulting (Science, Engineering & Technical)  
Zamboanga City

As a Field Electrician:

- Responsible in the installation of transformer banks, circuit breakers, and termination of branch circuits and feeder circuit conductors.
- Responsible in monitoring of electrical equipment and gather all data to provide daily report and recommendations.

As a Maintenance Electrician:

- Responsible in maintaining transformer & motor windings.
- Responsible in repair and maintenance of electrical engineering works.

- Responsible in mounting of electrical service equipment, safety switches, panel boards, etc.

As a Building Electrician:

- Responsible in drafting of electrical plans using Autocad & Sketch Up.
- Responsible in retrofitting of building wiring.

---

## Educational Attainment

Apr 2009 - Apr 2014      **Western Mindanao State University**  
Bachelor's / College Degree  
Bachelor of Science in Electrical Engineering

Apr 2005 - Apr 2009      **Pilar College Zamboanga City**  
High School Graduate

Apr 1999 - Apr 2005      **Ateneo De Zamboanga University**  
Grade School Graduate

---

## Licenses / Certifications

Apr 04, 2018      **Passport**  
P6663527A

Sep 29, 2014      **PRC License**  
0054525

---

## Trainings / Seminars

Nov 07, 2014 - Nov 07, 2014	<b>39th Annual General Membeship Assembly</b> IEEE Zambasulta Organization Marcian Garden Orchid Hotel, Gov. Camins Avenue Zamboanga City
Oct 16, 2014 - Oct 18, 2014	<b>2nd Western Mindanao Regional Conference (WMRC) of the Institute of Integrated Electrical Engineers of the Philippines</b> IEEE Zambasulta Organization Grand Astoria Hotel, Mayor Jaldon Street Zamboanga City
Feb 01, 2014 - Feb 01, 2014	<b>Electrical Safety Standards &amp; Occupational Health Safety Standards</b> IEEE Zambasulta Organization Western Mindanao State University
Apr 12, 2013 - Apr 12, 2013	<b>Energy Efficient Lighting Application</b> IEEE Zambasulta Organization Garden Orchid Hotel and Resort Building, Governor Camins, Zamboanga City

---

<b>Skills</b>	MS Office Application (Word, Excel, Powerpoint, etc.)   Autocad Version from 2005-2014   Sketch UP 3D
---------------	---

---

<b>Languages</b>	English   Tagalog   Chavacano   Visayan   Ilonggo
------------------	---

---

## Character References

<b>Engr. Butch Castillo</b>	<b>MEPF Area Manager</b> Megawide Construction Company
-----------------------------	---

+639175539178  
[butchcastillo@megawide.com.ph](mailto:butchcastillo@megawide.com.ph)

**Engr. Christopher  
Iduria**

**MEPF Supervisor**  
Megawide Construction Company  
+639178326806  
[ciduria@megawide.com.ph](mailto:ciduria@megawide.com.ph)

**Engr. Ferdinand G.  
Alarcon**

**QA/QC Senior Electrical Engineer**  
Hamad Al-Alaiwi & Partners Contracting Co. Ltd.  
+966-509297634  
[ferdsga@yahoo.com.ph](mailto:ferdsga@yahoo.com.ph)

**Engr. Venancio  
Mercullo**

**T&C Senior Electrical Engineer**  
Hamad Al-Alaiwi & Partners Contracting Co. Ltd.  
+966-596952118  
[vsantos4158@gmail.com](mailto:vsantos4158@gmail.com)