**MELITON A. ATILLO**

**Contact number : +(63) 9568838255/ 09568838255**

**Address: Cancainap, Tulic, Argao, Cebu**

**e-mail: adelaida.atillo001@deped.gov.ph**

* Completed National Certificate in Welding (SMAW) and can perform related metal works.
* Certified High Voltage Electrician, Residential/ Commercial Building Electrician and with Welding (SMAW) plus factor experiences, focusing on quality, safety and customer satisfaction. Detailed-oriented with eighteen (18+) years’ extensive experience in all aspects of electrical arena.

**Personal Information**

**Nationality**: Filipino

**Religion:** Roman Catholic

**Gender**: Male

**Date of birth**: March 10, 1974

**Age**: 47

**Civil status**: Married

**No. of Children**: 2

**Name of Wife**: Adelaida C. Atillo

**Occupation**: Senior High English Teacher -III

**Contact No**: 09667408475

**Welding and Electrical Skills**

* Can read and interpret drawings and blueprints both Welding and Electrical
* Have knowledge of various welding and electrical techniques
* Skilled in both mechanical and manual welding and Electrical practices.
* Setting Up Machine Tools, Grinders, Metal Finisher, Lifting and Control Devices
* Cutting and Trimming Metal Objects and Wires to Dimensions
* Have a hand-eye Coordination and Lifting considerable weight

**Duties and Responsibilities**

**Welding**

* Join metals in beams, piping and other metal components
* Develop patterns for projects or follow directions given in layouts, blueprints and work orders; clean, check for defects and shape component parts, sometimes using a cutting torch weld parts together
* Set up equipment and preparing tools.
* Performing any combination of duties to assist workers in welding, brazing, and thermal and arc cutting activities
* Can handle in lifting, positioning and securing of materials and work pieces during installation
* Make metal parts used in construction and manufacturing plants, and assist to weld parts, tools, machines and equipment
* Good at establishing clear directions and lays out work in a well-planned and organized manner. Monitors process, progress and results.
* Can do other related works

**Electrical**

* Typical duties seen in High Voltage Electrician; testing electrical systems, ensuring proper functioning, performing repairs, preventing outages, and reporting to supervisors.
* Installed, set up and maintain underground and surface substations and pump stations
* Conducted termination on transformers, switchgear, motor pump and other electrical equipment.
* Determined materials needed for repair work and prepares requisition.
* Calculated wire, fuse and transformed sizes for system repairs and upgrade.
* Repaired failures of substation breakers, transformers, and other equipment.
* Performed high voltage clearances on previously energized electrical equipment.
* Installed, modified, troubleshoot, repaired, tested, maintained and operated high voltage, especially high pot, and were trained related sorts of safety induction.
* Can do other related works.

**WORK HISTORY**

2019- Present -**Welding and Electrical Commercial/ Residential Installation Project** - Argao/Talisay/Barili Cebu

2016- 2018- **High Voltage Electrician - BARAKAH Nuclear Power Plant- Jonghap Elec. & Mech. Const. Co., LTD.**

2013- 2015- **Welding and Electrical Commercial/ Residential Installation Project**– Argao Cebu 2011-2013 - **Electrician- Saudi Oger LTD.KSA**

2008-2009 - Electrician - **Consolidated Contractor ( CCC**)- Qatar

2004- 2007 – Electrician - **RNS Power System, Philippines Club Ultima Tower/**

**Crown Regency Osmena Tower**

1998-1999- Electrician/Assistant Welder – **White Gold Club; Philippines**

1996- 1998- Electrician/Assistant Welder - **PAGCOR Lahug & Mactan Project; Philippines**

**Education & Training Certificates**

* Basic Training- NEWSIM Phil.
* Proficiency in Survival Craft and Rescue Boats- NEWSIM Phil.
* Basic Training for Oil and Chemical Tanker Cargo Operations - NEWSIM Phil.
* National Assessment of Shielded Metal Arc Welding – TESDA
* Special Trade Course in Shielded Metal Arc Welding – TESDA
* Welding Special Training and Safety Induction- TESDA
* HSE Induction, IIF Orientation, SIMOPS/ PMC Training, Working at Height

(Scaffolding) - TESDA

* Special Trade Course in Building and Wiring – Cebu Technological University
* Certificate of Training in Electrical Upgrading Course- Cebu Technological University
* High Voltage Electrical Training- Jonghap Elec. & Mech. Const. Co., LTD.
* Safety Induction Training - Consolidated Contractor ( CCC)- Qatar
* Electrical Upgrading Courses:
* Transformer Termination
* Building Wiring Installation
* Basic Electrical Practices

**Personal Reference**

Mr. Eunil Cortes - Crew (Concrete Solutions Inc). - Patupat, Barili, Cebu

Mr. Ricardo Japitan – Foreman- Welding and Electrical Commercial/ Residential Installation Project – Talisay, Cebu