**MARDEN**

E-mail Address**:** [**marden.368943@2freemail.com**](mailto:marden.368943@2freemail.com)



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| Objective: | Enhancing competency in a modern technological way, equipped with know how theories, knowledge and experiences, to contribute on improvement in any situation I may belong to sustain the needs of career development. |
| Skills & Qualifications: | A Dynamic Professional with almost 9 years of experience in power distribution /manufacturing, Maintenance. Have knowledge in Electrical and wiring installation, building installation and motor control, electrical troubleshooting, Surveying, analyzing data and floor plan layout, load computation, material controller, procurement. Knowledge in Microsoft office, excel and PowerPoint, Auto CAD. Attention to the detail, quality focus in assigned field, strong devotion on my field of carrier can communicate in English, takes responsibility for executing work plans, proven ability to manage multiple task efficiently and work under pressure. Demonstrate a caring and enthusiastic attitude about work environment and people within. |
| Work Experience: | October 2013 – April 2017  **National Grid** **Corporation of the Philippines (Company**)  **Position: Substation Engineer (Operation and Maintenance Dept.)**  **Duties and Responsibilities**   * Over all operation of power continuously to the consumer during his assigned shift. * Execute direct power restoration in the event of power load tripping   In accordance with procedures.   * Maintains a comprehensive and accurate log of power substation operation and related activities during his assigned shift. * Assist on testing of all power substation, electrical equipment as well as cleaning on all it accessories. * Receive messages thru cellphone during assigned shift. * Maintains all records of substation outages. * Maintains all the time of housekeeping and cleanliness on a substation vicinity. * Observing safety measures while performing routinely duty.   **Position: Surveyor** **(Engineering Dept.)**  **Duties and Responsibilities**   * DSL (Data Gathering of Distribution System Loss). * Surveying of Distribution Line 69KV, Defective pole and Protective Device. * Data Gathering of Consumers that are not reach by the power and have complained to the service of the company.   December 2012 – September 2013  **VCCI – Vidal Commercial Center Inc. Philippines (Company)**  **Position: Fleet Maintenance**  **Duties and Responsibilities**   * Perform as material control of spare part of vehicle and other product. * Encoding of all In and Out Materials. * Conducting summary report every month.   November 2008 – September 2012  **SPML – Sunpower Philippines Mfg. Ltd. (Company)**  **Position: Lead Technician (Manufacturing Dept.)**  **Duties and Responsibilities**   * Plans and monitor implementation of maintenance program activities consumable change. * Attend regular operation review and schedule and schedule daily preventive maintenance. * Prepare downtime reports, spare management/monitoring and future plans. * Assist equipment engineer in designing future project. * Recognized and report sub-standard equipment performance and pursue corrective actions. * Attend and participate in yield review. * Utilized technical skills to resolve tool issue, develop process, reduce cost and further improve the process being handled (Ctoxe – Horizontal Etching Machine**).**   **Training Attended: Online Course Taken**   * **SPC – Statistical Process Control** * Philosophy of SPC. * Statistical Method 1&2 * Design Experiment 1&2 * Quality Control Tools Training * Introduction to statistical process control training * Process flow chart nodal training * **SPML CORE VALUES** * Code of Business Conduct and Ethics Version 1 * Personal Accountability * SPML Core values and Code of Conduct * **SAFETY** * Environmental Health and safety Training * General Safety Training * SPML chemical handling Training * SPML Safety Training * **QUALITY** * **ISO 9001** * **ENVIRONMENT** * **ISO 14001** |
| TRAINING:  **ON THE JOB TRAINING:**  Education:  Personal Information: | **Short course (TESDA – Technical Education and Skills Development Authority).**  **Subject: BUILDING AND INDUSTRIAL ELECRICAL**   * Familiarizing Electrical Instrument. * Familiarizing Safety Procedure and Handling Electrical Tools Devices and Equipment. * Blue Print Reading. * Preparing Wiring Design and Electrical Materials. * Installing Electrical Components and Fixtures. * Installing Electrical Wiring and Motor Control. * Troubleshooting Electrical Wiring Motor Control. * Computing and Estimating Electrical Designed. * Familiarizing the Philippine Electrical Code.   **TEAM ENERGY COPR. (PABILAO POWER STATION Philippines)**  **Position: Assistant Equipment Maintenance**  **Duties and Responsibilities**:   * Perform as an assistant Equipment Maintenance Under Electrical and Maintenance Department. * Maintain and Monitor All Motors, Pumps, Utility Lines, and other Equipment needed to support/ Sustain Electricity production efficiency. * Responsible for Installation of power. * Installation and laying out of communication wires and power cable which includes testing and termination.   **Manuel S. Enverga University Foundation**  **Bachelor of Science in Electrical Engineering**  Lucena City, 2008. Philippines  Nationality: Filipino  Marital Status: Married  Age: 32  Date of Birth: February 7, 1985  Religion: Roman Catholic  Visa Status: Tourist Visa |
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