ROMER M. SANTOS



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POSITION APPLYING FOR: Building Electrician NATIONALITY: Filipino DATE OF BIRTH: 19 May 1990 RELEVANT QUALIFICATION: National Certificate II in SMAW WELDER, WQT GTAW

WORK EXPERIENCE

OVERVIEW:

Three (3) years experience in Electro-mechanical plant construction and erection works, this includes grass root and existing operational plant construction and shutdown works. Experienced in overall execution and management on piping mechanical, electrical, instrumentation, structural and civil works. Responsibilities have included instruction analysis methodologies on fabrication and installation on piping and pipe supports, earthwork and foundation works for equipment as well as installation in mechanical equipment and implementation of project facilities and procedures.

OVERSEAS EMPLOYMENT:

Company	:	L&T (LARSEN TOUBRO ATCO Saudi) Kingdom of Saudi Arabia
Position	:	Electrical Technician/
		October 8,2013 – October 8, 2015

Job Summary: The Building Electrical Technician is responsible for the installation, maintenance, and repair of electrical systems within buildings. This includes wiring, circuit boards, lighting, and other electrical equipment. The technician ensures that all electrical work complies with local and national electrical codes and standards.

Key Responsibilities:

1. Installation and Maintenance:

- Install electrical systems, components, and equipment following blueprints, schematics, and technical drawings.
- Perform routine maintenance on electrical systems to ensure functionality and safety.
- Upgrade electrical systems to meet current codes and capacity requirements.

2. Repair and Troubleshooting:

- Diagnose and repair electrical issues, including faulty wiring, circuit breakers, and lighting fixtures.
- Use testing devices such as ohmmeters, voltmeters, and oscilloscopes to diagnose system malfunctions.

 Repair or replace wiring, equipment, and fixtures using hand tools and power tools.

3. Safety and Compliance:

- Adhere to all safety protocols and guidelines to prevent electrical hazards.
- Ensure all work complies with local and national electrical codes and standards.
- Maintain a clean and organized work environment to prevent accidents and injuries.

4. Documentation and Reporting:

- Maintain accurate records of work performed, including maintenance logs and repair reports.
- Communicate effectively with supervisors, clients, and other team members regarding the status of electrical systems and any required repairs.

Prepare cost estimates for new installations and repairs

LOCAL EMPLOYMENT RECORD

Company	:	SUNGDO CONSTRUCTION PHILS,		
Position	:	Welder GTAW/SMAW		
		September 18 2011 – August 18 2013		

JOB DESCRIPTION:

- Full welding of small bore and big bore pipes through the process of GTAW and SMAW in root pass and capping. (Production and record of 342 joint. Welded 78 joint. Pasing Radiographic test; Production still on going);
- 2. Repairing of small and big bore pipes which have been failed the Radiographic Test.
- 3. Repairing and realignment of pipe joints (dogleg, out of level and out of squareness);
- 4. Full welding of plates and pipes support;

5. Assist in Fabrication/Fit-up and installation of pipe and fitting allocated to piping lines. **Educational Background**:

Primary	:	Buenavista Cigaras Elementary School Brgy. Cigaras Laguna Province	Graduate 1999 – 2005
Secondary	:	Buenavista Cigaras National High School Magdalena Laguna Province	Graduate 2006 – 2010
Vocational	:	Center for Community Transformation Laguna Province, Philippines	Graduate 2010 – 2011
Course	:	Building Electrician, Welder GTAW/SMAW	

I Declare that the above facts given by me are true to the best of knowledge and belief.