

CHRISTIAN JAMES R. ROTAZO

Bachelor of Science in Industrial Technology (Electrical)

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CAREER OBJECTIVE: To work at my highest potential and make significant contributions to the company's continuing growth.

PERSONAL INFORMATION

Name: Christian James R. Rotazo

Civil Status: Married

Age: 37 years old

Height: 5'7

Date of Birth: December 27, 1986

Weight: 87 kgs

Place of Birth: Halang, Naic, Cavite

Nationality: Filipino

WORK EXPERIENCE:

March 18 2013 – February 10 2023

A. Technical Specialist (Operations Facilities Engineering Dept.) at **LINCSTECH CIRCUIT (Singapore) Pte Ltd.** (formerly HITACHI CHEMICALS) located in 32 Loyang way Industrial Park

Roles and Responsibilities:

- Corrective and preventive maintenance of all facilities' equipment

- Monitoring and operation of various facilities equipment systems (such as chillers, cooling towers, air compressors, wet scrubber units, AHU, FCU and exhaust fans)
- Basic monitoring and operation of SCADA systems
- Operation and maintenance of the utilities system (such as. DI system and RO system) and support any abnormality and issue of waste water treatment.
- Responding to any abnormal condition affecting areas of production
- Responding to all requests made by any facility service
- Supporting safety procedures and risk assessment for all work activities and projects of work facilities
- Execution of daily shift routine activities energy and metering of water daily consumption
- Updating the daily checklist for all equipment
- Assisting and supervising external contractors for any facilities' operation job activities to ensure fulfillment of any and all contract specifications
- Repairing and installation of lighting fixtures and outlets.
- Installing/dismantling and repairing of chemical pumps, submersible pumps, and ar pumps to supply production
- Repairing job for building maintenance (specifically doors, door knobs, door closer and ceiling boards)
- Repairing of PVC piping job.
- Responding to any fire alarm activation.
- Reliable degree of computer literacy as needed

August 13, 2010 - January 17, 2013

B. Maintenance Technician and Facilities at SAN TECHNOLOGY INCORPORATION (NEOMAX 1 DIVISION) Hitachi Metals Group located in PEZA Rosario Cavite Philippines

Roles and Responsibilities:

- Responsible for the operation, maintenance, repair and troubleshooting of production machinery and equipment for the production are cutting machine, outer slicing, inner slicing and grinding machine. Double grinding machine, double vertical Grinding Centerless Grinding Machine. Demagnetizer and Magnetizer for Materials of Magnet.
- Perform all installation of mechanical and electrical parts, electrical troubleshooting of different measuring and controlling such as timer, power contractor, proximity and photoelectric sensor, protection relay, solenoid valve, circuit breaker, mechanical installation such as gear, motor, bearing, chain and other electrical and mechanical equipment.
- Coordinate and monitor the production personnel with respect to the daily operation of equipment.
- Perform daily and weekly report to superior regarding daily accomplishment and machine status.
- Troubleshoot equipment related issues and minimize equipment downtime.
- Perform schedule of Preventive Maintenance (PM), Corrective Maintenance (CM), and Breakdown Maintenance (BM).
- Conduct preventive maintenance on all facilities and production machines and equipment based on the PM calendar schedule to keep such manufacturing equipment available from production at all times.
- Ensure that all machine and equipment are check and test for reliable and safety operations.
- Monitor and checks all machine and equipment before the start of the shift to avoid machine trouble and production delay.
- Ensure that all check sheets are accurately filled up.
- Conduct machine set up and installation of machine power supply to power room.
- Recondition and modify of old machine for a better use by production such as overhauling fabrication, re-wiring, alignment and painting.
- Regularly checks all equipment of facilities such as power room/substation, main panels, generator, air conditions, air compressor, chillers, boiler, lighting and fire alarm system.

- Direct reporting to maintenance supervisor and production supervisor.
- Ensure that all troubled machines and equipment are fixed without any delay.

August 2009-December 2009

C. Facilities Technician at MAXIMUM SOLUTION CORPORATION (formerly Astec Power Phil. Inc.) located in No. 395 Sen Gil Puyat Avenue Makati City

Roles and Responsibilities:

- Strictly report to my senior facilities or direct to my superior for my working schedule.
- Termination and installation of Electrical supply such as lightings, Convenience outlet.
- Dismantle and re-layout of electrical wiring such as lighting convenience outlet, breakers, panel and transformer.
- Voltage and current monitoring daily monitoring.
- Machine breaker, power panel and transformer also conduct testing and commissioning

June 2006-February 2007

D. Maintenance Technician at CLARION MANUFACTURING CORPORATION, located in PEZA Rosario, Cavite, Philippines

Roles and Responsibilities:

- Perform work order request according to the request of production.
- Responsible in preventive planned maintenance activities of equipment to keep such manufacturing equipment available for production at all times.
- Responsible in repairing production and facilities equipment.

- Daily monitoring of facilities and production equipment.
 - Daily update check sheets inside the production maintaining temperature
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SEMINARS AND TRAININGS ATTENDED:

a. Work at-Heights Course for Workers (English) - September 2014

QUESH Consultants (Pte) Ltd

51 Bukit Batok Crescent # 03-24 Unity Centre

Singapore 658077

b. Metal Scaffold Erection Course (English) - May 2017

The Singapore Contractors Association Ltd (SCAL) Academy

Construction House, no.1 Bukit Merah Lane 2, Singapore 159760

(ISO 29990:2010 Certified by Certification International (Singapore)

Pte Ltd for METAL SCAFFOLD ERECTION COURSE (ENGLISH)

c. Supervision of Metal Scaffold Erection Course (English) - October 2019

The Singapore Contractors Association Ltd (SCAL) Academy

164 GUL Circle, #01-14 JTC Space @ GUL Singapore 629621 (ISO 29990:2010 certified by SOCOTEC

Certification Singapore Pte Ltd for Supervision of Metal Scaffold Erection Course (ENGLISH)

d. Trade Skills Test (BUILDING WIRING INSTALLATION NC II) - March 2009

Technical Education and Skills Development Authority (TESDA)

Certificate no. 090402023964

e. OJT (On-the-Job Training) I at CLARION MANUFACTURING CORPORATION

- June 2006 to February 2007

Maintenance Technician

PEZA, Rosario, Cavite, Philippines

EDUCATIONAL ATTAINMENT

Tertiary Education (2003-2007)

- Bachelor of Science in Industrial Technology
- Major in Electrical
- Cavite State university Rosario CCAT Campus, Rosario Cavite, Ph.

Secondary Education (1999-2003)

- Naic National High School
- Naic, Cavite, Philippines

REFERENCES AVAILABLE UPON REQUEST

I hereby certify that all data written above is true and correct to the best of my knowledge.