

CARLO C. LOPENA

(+63) 919-001-0223

lopena.cc@gmail.com

9213 Brgy. Bagong Niing, Sitio Cantuli, San Antonio, Quezon, Philippines

PROFESSIONAL SUMMARY

A versatile worker with a wide background who can provide a variety of talents, abilities, and experiences that make me a good fit for many kinds of jobs. My abilities include production support, inventory management, forklift driving, machine maintenance, quality control, and productive teamwork. Through my experiences, I have a wide range of skills that enable me to be a great asset in fast-paced work settings.

WORK EXPERIENCE

Electrical Site Equipment Area Owner
Procter and Gamble Philippines – Cabuyao Plant

Nov 2020 - Present

Standardization:

- Ensures that site is on agreed equipment and midrange standards, identifies gap as well as plan to resolve it, and communicates plan to GEAO.
- Understands losses in equipment area and is aware of performance results in other sites (benchmarking).

In-Plant Support:

- Trains and supports operators when it comes to complex trouble shooting and ensures that learnings are communicated back to the GEAOs.
- Ensures that successor is well trained and familiar with global systems when taking over responsibility.

Global Team Support:

- Support GEAOs during audits, ensuring information availability.
- Facilitate information exchange between sites and understand procedures across locations.
- Communicate and support OPT priorities within the plant, coordinated in weekly Enterprise calls.
- Act as the single point of contact (SPOC) between our site and global EA teams.
- Manage 'problem report' writing and CMP prerequisites.
- Engage in global EA meetings, calls, and contribute to migrating regional content to global databases.
- Ensure proper translation of documents updated through AM CMPs and provide site results to the global EA tracking system.

Power Control and Information System Engineer
Procter and Gamble Philippines – Cabuyao Plant

Oct 2020 - Present

- Lead troubleshooting for electrical equipment and processes to minimize downtime, creating a guide for the operations team.
- Execute Change Requests (CRs) to enhance process and product quality, monitoring and deploying standard work processes to prevent recurring issues.
- Summarize monthly results, conduct gap analysis, and develop local improvements such as PLC logic and documentation for easy implementation by line engineers to address quality and process issues.

Module Digitization PC&IS Resource
Procter and Gamble Philippines – Cabuyao Plant

Oct 2020 – Present

- Implement a monitoring system which captures different type of data to analyze and pro-actively resolve issues on the line.
- Participate in local / global connect to share and exchange ideas and solution to recurring issues on different sites.
- Lead digitization projects, setup a connect to discuss the progress of the initiative. Pull resources from local and global to expedite the completion of a project.
- Execute action plans from follow ups and do validation procedure for newly deployed tools.
- Conduct technical training regarding new tools and solutions implemented from digitization projects.

Product Supply Engineer / Equipment Owner
Procter and Gamble Philippines – Cabuyao Plant

Oct 2017 – Oct 2020

- Ensure that equipment owned is always at base condition through 100% execution of daily (RLS), weekly (CIL), and monthly (PM02) equipment maintenance.
- Peer to peer meeting with incoming and outgoing area owner to be aware of the follow ups and watch outs from their shift.

- Attend team DDS meeting every start of the shift to strategize how to win the shift and provide a superior quality product in a safely manner.
- Lead troubleshooting of equipment and process issues which may affect safety of engineers and quality of products.
- Lead equipment owned defects finding / defects fixing.
- Ensure time-based maintenance task on equipment is executed in a timely manner.
- Daily execution of Centerline/Midrange checklist to ensure all machine setup is within range.
- Checking of BOM before running the line specially when coming from a changeover or a new initiative.
- Track the completion and compliance of PM Task and Centerline to ensure base condition of the owned equipment.
- Provide One-Pager Lesson to Engineers for new information, standards, changes, or improvement / Kaizens made to equipment owned.

EDUCATION

March 2016	Bachelor of Science in Electronics Engineering University of Batangas - Batangas City, Philippines
October 2016	Registered Electronics Engineer
March 2024	National Certificate – Heavy Equipment Operation Forklift (NC II) Global Overseas Training Institute for Heavy Equipment Operators and Skills Development – Pasig City, Philippines

INTERNATIONAL EXPERIENCE

PC&IS Pants eSEAO F2F	Warsaw, Poland November 2023
- Workshop on Vision systems and camera job specific training - Digital solutions training on data monitoring using Grafana dashboard. - Collaborate with representative from other sites in discussing and giving insights on their top losses.	