| Company Name: **Enercon Systems International Philippines Corporation** | | | Website: https://abetco.weebly.com/ |
|---|---|---|---|
| Location | Makati City | TEL | (+65) 6565 5165 |
| Contact Person | Mr. Dexter S. Carinugan | E-Mail | dexter@enercon-eng.com.sg |

## Company Overview

Enercon Systems International Philippines Corporation is a complete system solution provider for customized genset controls. The company was established in April 18, 2013.

Enercon products are backed up by the industry's finest and most responsive service support system. Their product is the heart of any power generation systems, thus, we ensure to our clients the performance and reliability of our control systems by integrating components that comes from most reputable suppliers.

As a system solution provider, we are looking forward for other opportunities in the market on bigger scale for both local and international to share our capabilities and to meet the continuous demands by providing high quality and better products.

| | | | |
|---|---|---|---|
| Establishment | 2013 | Number of Employees | - |
| Years in the industry | 12 | Systems Installed | - |

| Product Name | Product Description | Photo of Sample Product |
|---|---|---|
| Generator Control Panel | Generator Control Panel comes equipped with advanced protective features, safeguarding your generators against faults and ensuring safe and reliable operations. |  |
| Neutral Grounding Resistor / Switches | High-quality neutral grounding solutions designed to safeguard your equipment, protect personnel, and maintain the reliability of your electrical infrastructure. |  |

| | | |
|---|---|---|
| Generator Control Switchgear | High-quality, customized Switchgear solutions tailored to meet your specific power distribution needs. |  |
| Battery Charger (24V, 110V, 220V DC) | Battery Chargers are engineered to deliver efficient and reliable charging solutions for a variety of battery systems, including 24V, 110V, and 220VDC configurations. |  |
| Motor Control Center Panel | MCC panels are designed with comprehensive safety features, including overload protection, short circuit protection, and motor fault detection. |  |