



GPSI
GLOBALO POWER SOLUTIONS INC.

COMPANY PROFILE

**Address: Unit 219 Cityland Tower, # 128 GS PioneerSt.
Highway Hills, Mandaluyong City**
Telefax: (+632) 730-4033 loc. 105
Email: customerservice@globalpower.com
Website: <https://globalpower.com>

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INTRODUCTION

GLOBALO is a Philippine based trading company organized and spearheaded by Filipinos. It was founded by experienced people coming from a highly specialized background. GLOBALO is established to focus on two lines of products with the associating services: Power Quality and Services.

Being in close contact with the customers, GLOBALO is aware of their needs right from the source, hence, GLOBALO is an expert in tailoring its products and services according to its customer's requirements. GLOBALO prides itself on its professionalism, particularly with regard to the quality of organization, products and services.

GLOBALO is an organization with the objective to provide product solutions by rendering seamless services to the ever-changing needs of our clients. It is also our endeavor to create a strong relationship with our partners within the industry, to enable us to bring about a competitive edge and to be one of the leading companies in its field in the Philippines today.

MISSION

To be one of the leading companies in providing business solutions in the Philippines.

VISION

Create strong relationship with clients and partners within the industry to deliver seamless and competitive services.

PERMITS AND LICENCES

REPUBLIC OF THE PHILIPPINES
CITY OF MANDALUYONG
OFFICE OF THE MAYOR
MAYOR'S PERMIT

ISSUE NO. 10365 -A
NOTE: TOP NO: 19-011254
ISSUE DATE: 03.15.2019

ACCOUNT NO. 077679

GLOBAL POWER SOLUTIONS INC
128 05 PIONEER ST
MANDALUYONG CITY
METRO MANILA
NCR
PHILIPPINES

DESCRIPTION	UNIT	RATE	TAX AMOUNT	TOTAL	PERIOD
SERVICES	2,807,352.00	0.00	22,738.04	22,738.04	2019-01-01
TRAINING & BELL	5,774,772.40	0.00	36,429.88	36,429.88	2019-01-01
MAYOR'S PERMIT FEE	2,807,352.00	0.00	22,738.04	22,738.04	2019-01-01
ENVIRONMENTAL FEE	4,808.00	0.00	3,886.08	3,886.08	2019-01-01
SANITARY FEE	118.00	0.00	4,884.88	4,884.88	2019-01-01
BUILDING REG. FEE	120.00	0.00	150.00	150.00	2019-01-01
ELECTRICAL REG. FEE	208.00	0.00	208.00	208.00	2019-01-01
MECHANICAL REG. FEE	368.00	0.00	368.00	368.00	2019-01-01
PLUMBING REG. FEE	63.00	0.00	63.00	63.00	2019-01-01
SIGNALLBOARD REG. FEE	120.00	0.00	120.00	120.00	2019-01-01
FIRE FEE	171.00	0.00	171.00	171.00	2019-01-01
STICKER FEE	84.00	0.00	84.00	84.00	2019-01-01
SANITATION INSPECTION	100.00	0.00	100.00	100.00	2019-01-01

CLAIMED
MAR 15 2019

Amount in words: Two Thousand Seven Hundred and Eighty Four Thousand Eight Hundred and Eighty Eight and 00/100 Pesos

CHECK CASH

CHECK NO. 161054
BANK ASIA LIMITED (PAL)

RECEIVED BY: J01200
OR NO: 385123
TELEFON NO: 02-7767900

My PhilGEPS | My Organization | My Profile | Opportunities | Directory | About PhilGEPS

Organization Profile | Document Library | Ongoing/Completed Project | Consultant | Activity | Product/Service

Monday, August 5, 2019 01:15 PM BENJAMIN JOSE OLLETA II Log-out

View Organization Information [Sub-Organization List](#) [Organization Contact List](#) [View Certificate](#) [View History](#)

GLOBAL POWER SOLUTIONS INC
128 05 PIONEER ST
Mandaluyong City
Metro Manila
NCR
Philippines

Organization Member Type: Supplier
Organization Number: 217768
Registration Date: 24-Nov-2017
Registration Type: Red
Form of Organization: Corporation
Organization Type: Trading
Business Category: Office Equipment
Business Tax Identification Number: 009-766-925-000
SEC Certificate Number: CS201725889
SEC Registration Date: 03-Aug-2017
Capitalization: Php 4,000,000.00

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REPUBLIC OF THE PHILIPPINES
SECURITIES AND EXCHANGE COMMISSION
SEC Bldg., EDSA, Greenbelt
City of Mandaluyong, Metro Manila

COMPANY REG. NO. CS201725889
COMPANY TIN 009-766-925

CERTIFICATE OF INCORPORATION

KNOW ALL PERSONS BY THESE PRESENTS:
This is to certify that the Articles of Incorporation and By-Laws of

GLOBAL POWER SOLUTIONS INC.

were duly approved by the Commission on this date upon the issuance of this Certificate of Incorporation in accordance with the Corporation Code of the Philippines (R.A. 636), and copies of said Articles and By-Laws are hereto attached.

This Certificate grants juridical personality to the corporation but does not authorize it to undertake business activities requiring a Secondary License from this Commission such as, but not limited to acting as broker or dealer in securities, government securities eligible dealer (GSED), investment adviser of an investment company, close-end or open-end investment company, investment issuer, transfer agent, commodity/financial futures exchange/broker/dealer, financing company, pre-need plan issuer, general agent in pre-need plans and time shares/club shares/membership certificates issuer or selling agent thereof. Neither does this Certificate constitute a permit to undertake activities for which other government agencies require a license or permit.

As a registered corporation, it shall submit annually to this Commission the reports indicated at the back of this certificate.

IN WITNESS WHEREOF, I have hereto set my hand and caused the seal of this Commission to be affixed at Pasay City, Metro Manila, Philippines, this 3rd day of August, Twenty Seventeen.

FERDINAND B. SALES
Director
Company Registration and Monitoring Department

ISSUE NO. 2303
MAYOR'S PERMIT

CERTIFICATE OF REGISTRATION

NAME: GLOBAL POWER SOLUTIONS INC. REGISTRATION NUMBER: 04-193-2017

ADDRESS: 128 05 PIONEER ST, MANDALUYONG CITY, METRO MANILA

REGISTRATION TYPE: CORPORATION

CLASSIFICATION: COMMON STOCK

ISSUANCE DATE: 03-15-2019

ISSUANCE AMOUNT: 100,000,000.00

ISSUANCE PRICE: 100.00

ISSUANCE TYPE: INITIAL PUBLIC OFFERING

ISSUANCE METHOD: PUBLIC OFFERING

ISSUANCE STATUS: ACTIVE

ISSUANCE REASON: INITIAL PUBLIC OFFERING

ISSUANCE DATE: 03-15-2019

ISSUANCE AMOUNT: 100,000,000.00

ISSUANCE PRICE: 100.00

ISSUANCE TYPE: INITIAL PUBLIC OFFERING

ISSUANCE METHOD: PUBLIC OFFERING

ISSUANCE STATUS: ACTIVE

ISSUANCE REASON: INITIAL PUBLIC OFFERING

UNINTERRUPTIBLE POWER SUPPLY (UPS)

Line-interactive UPS

General Specifications:

- 600VA to 3000VA
- Back & Boost System (AVR)
- Tower or Rackmount Type
- Universal or IEC Socket
- Ultra-low noise <40 dB
- Adaptable to harsh environment
- Output power factor 0.90
- Wide input voltage (115 V – 300 V)



On-line/Double Conversion UPS

General Specifications:

- 1000VA to 300kVA
- On-line/Double Conversion
- Tower or Rackmount Type
- Universal or IEC Socket or Hard Wire Connect
- Ultra-low noise <40 dB
- Adaptable to harsh environment
- Output power factor 0.99
- Wide input voltage



PRODUCTS & SERVICES

Products and Services to carry out our mission and vision, we focus on two meticulously selected products with associated Services: Power Quality and Services.

Having partners locally and abroad, our clients are guaranteed that they are choosing the finest in its domain.



Products & Services Offered:

- > Allied Services Preventive and Corrective Maintenance (UPS, PACU, & AVR)
- > Picobox Remote Exchange Monitoring (REX)
- > Transient Voltage Surge Suppressor (TVSS)
- > Desktops, Laptops, and Network Cables
- > Uninterruptible Power Supply (UPS)
- > Automatic Voltage Regulator (AVR)
- > Closed Circuit Television (CCTV)
- > Isolation Transformer
- > Fire Detection and Suppression
- > Renewable Energy (Solar Energy)

AUTOMATIC VOLTAGE REGULATOR (AVR)

**Single Phase (500VA-60 kVA),
INPUT/OUTPUT VOLTAGE 220V TO 220V**
**Three Phase (5-200kVA)
INPUT/OUTPUT VOLTAGE 220V TO 460V**

Specifications:

- Servo Motor Controlled Technology
- Fast Response for Fluctuations
- Reliable Stabilization for Secure Energy
- High efficiency in each model
- Short circuit protection
- Ability to work with non-linear loads
- Digital Display option available
- Higher IP applications are available

Accessories:

- Power digital meter (optional)
- Wide input voltage range version (optional)
- Electro-mechanic (breaker module)
- high-low voltage protection (optional)
- Output Isolation Transformer (optional)
- TVSS (optional)
- Manual Bypass Switch (optional)

GPSI Servo back boost AVR is used with any computer system, fax and photocopy machines, industrial, medical, laboratory, office appliances and household for secure energy.



VALVE REGULATED LEAD ACID BATTERIES



MAIN APPLICATION:

- UPS
- TELECOMMUNICATION EQUIPMENTS
- FIRE ALARM & SECURITY SYSTEMS
- MEDICAL INSTRUMENTS
- Emergency Lighting
- Computer Backup
- Solar Powered Systems

TECHNICAL FEATURES:

- Non-Spillable Sealed Construction
- Absorbent Glass Mat System (AGM System)
- ABS (Acrylonitrile Butadiene Styrene) container and cover
- Gas Recombination
- Maintenance-Free Operation
- Low Pressure Venting System
- Heavy Duty Grids
- Low Self-Discharge - Long Shelf Life
- Wide Operating Temperature Range
- High Recovery Capability



Clean Energy, Safe Power

MAIN APPLICATION:

- UPS
- TELECOMMUNICATION EQUIPMENTS
- FIRE ALARM & SECURITY SYSTEMS
- MEDICAL INSTRUMENTS
- Emergency Lighting
- Computer Backup
- Solar Powered Systems

TECHNICAL FEATURES:

- Stable Quality & High Reliability
- Long Service Life
- Maintenance-Free Operation
- Low Self-Discharge



Other Brands:



TRANSIENT VOLTAGE SURGE SUPPRESSOR



True 10 mode dedicated components

UL94V Composite enclosures

Component Level Thermal Fusing

Patented Board Level Current Fusing

Disconnect Options

DRC Options

Surge Counter options

Frequency Attenuation Network models

FREQUENCY ATTENUATION

ST-CSLx: 90 ka per phase

ST-CKLx: 120 ka per phase

ST-CSEx: 240 ka per phase

ST-CMLx: 300 ka per phase

NON-FREQUENCY ATTENUATION

ST-SSLx: 90 ka per phase

ST-SKLx: 120 ka per phase

ST-SDLx: 180 ka per phase

ST-LSEx: 240 ka per phase

ST-SMLx: 300 ka per phase

ST-SILxM: 360 ka per phase

ST-SHLxM: 480 ka per phase

ST-SHDLxM: 600 ka per phase

ST-SMDLxM: 720 ka per phase

ST-SXDLxM: 900 ka per phase

Facility Control and Monitoring Via SMS



**Simple System, Powerful Features,
Easy to Deploy**

OVERVIEW

Monitoring and control system today requires real-time performance, remote access and use of mobile technology for anywhere, anytime fault and alarm notifications. Crucial factors for an effective and timely management of equipment, facilities or services.

REX (Remote EXchange Controller) is engineered to do all that and more. It can integrate with any third party sensor and equipment via dry contact or 4-20mA interface. REX is easy to use yet it is packed with powerful features to meet a wide range of industrial and commercial applications.

FEATURES

- Stand alone - Full functionality housed in one small and robust chassis.
- User friendly HTML interface using any web browser
- Event log, FIFO event recording (XML format)
- Remote on/off via logic expression and SMS command.
- 8 protected universal digital inputs (dry contacts)
- 2 digital relay outputs
- 2 analog inputs (4-20 mA)
- Configurable SMS repeat interval
- Remote add/edit/delete of phone number
- Remote query of phone group, input and output status
- Configurable auto-health check SMS

BENEFITS

- Easy to install, operate and maintain
- Low maintenance
- Low cost of ownership
- 24 x 7 operation
- Dedicated standalone operation
- No external PC or external application software required
- Open standards protocol, easy for external application interface

APPLICATIONS

- Data Centre
- Manufacturing Process
- Telecommunication
- Fire and Security
- Facility Management
- Energy Efficiency and Power Management
- Environmental
- M&E Facility Management

TRANSFORMERS

A transformer is a static electrical device that transfers electrical energy between two or more circuits through electromagnetic induction. A varying current in one coil of the transformer produces a varying magnetic field, which in turn induces a varying electromotive force (EMF) or "voltage" in a second coil. Power can be transferred between the two coils, without a metallic connection between the two circuits. Transformers are used to increase or decrease the alternating voltages in electric power applications.

DRY-TYPE AND ISOLATION TRANSFORMER (5kVA to 500kVA)



OTHER PRODUCTS...

GENERATOR SET



PRECISION AIR-CONDITIONING UNIT



Electrical and Other Cables



ELECTRICAL PANEL



CLOSED CIRCUIT TELEVISION (CCTV)



DESKTOPS AND LAPTOPS



RENEWABLE ENERGY (SOLAR ENERGY)

One of GPSI power solutions is Solar Energy. Solar Power can reduce electrical bills as an alternative source of energy.

Today there are lots of large-scale energy projects world-wide, there are also renewable energy solutions suited to rural and remote areas. With solar technology we can harness the energy from the sun and convert it to eco-friendly source of electricity.



FIRE DETECTION AND SUPPRESSION

Mircom's FR-320 is a dual releasing control unit that is field configurable for use on Deluge Sprinkler Systems, Pre-action Sprinkler Systems and Agent Release Systems.

Mircom's FR-320 is a dual releasing control unit that is field configurable for use on Deluge Sprinkler Systems, Pre-action Sprinkler Systems and Agent Release Systems.



Features

- Listed to UL 864, 9th edition
- Field configurable to operate with a Deluge Sprinkler System, a Pre-action Sprinkler System and an Agent Release System
- Six Class B (Style B) Input Circuits
- Input Circuits One to Four can be configured as Non-Verified Alarm, Non Latching Supervisory, Latching Supervisory or Agent Release/Water Flow depending on the Mode of Operation selected
- Input Circuits Five & Six can be configured as Manual Release Input, Abort Input or Abort/Manual Release Combination Input depending on the Mode of Operation selected
- Input Circuits can be converted to Class "A" (Style "D") using the ICAC-306 Converter Module
- Four Class "B" (Style "Y") Output Circuits which can be configured for Silenceable Signal, Non-Silenceable Signal, Silenceable Strobe, Non-Silenceable Strobe or Releasing Circuit (Circuits 3 & 4 Only)
- Output Circuits can be converted to Class "A" (Style "Z") using the OCAC-304 Converter Module
- 5 Amp Power Supply
- 4-wire smoke power 22.3 VDC @ 300ma max. Supervised Aux Power 22.3 VDC @ 500ma max.
- Aux Power (Unregulated) 24 VDC @ 1.7 Amp max.
- Relay contacts for Common Alarm (Non Disconnectable), Auxiliary Alarm (Disconnectable), Common Supervisory (can be converted to common alarm if no Supervisory input) and Common Trouble
- Cross Zone option
- Counting Zones option
- Output signals can be configured for Steady (fixed) or Escalating (tone changes as input operation changes)
- Release Timer 0 to 60 Seconds (5 second increments)
- Manual Release Delay 0 to 30 Seconds (5 second increments)
- Soak Timer 0 to 15 Minutes (21 Intervals)
- Abort Release Timer (Standard UL Type Delay, IRL Type Delay, NYC Type Delay, Local Jurisdiction Delay)
- Special Releasing Power Supply and Release Activation Considerations preventing false dumps
- Configurable to perform two hazard areas
- Simple panel programming through 14 Pre-Configured Modes of Operations

SERVICES AND AFTER-SALES SUPPORT



Free UPS Assessment

Equipment Preventive and
Predictive Equipment Maintenance

Equipment Maintenance



Battery Plant Maintenance

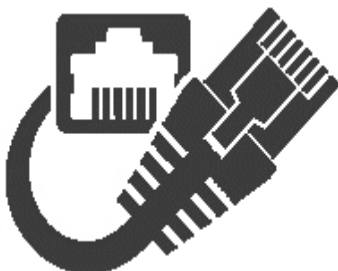


Design and Consultancy

Electrical Works on Power Quality
Equipment



Equipment Corrective Maintenance and
Repairs



Structured Electrical and Data
Cabling

SOME OF OUR VALUED CLIENTS



and still counting...