

CLEAN ENERGY: SUSTAINABLE & RENEWABLE



ARI
Airnergy and Renewables, Inc.

QESH POLICY STATEMENT

AIRNERGY AND RENEWABLES, INC. (AARI) is committed to:

1. Deliver goods and services that meets customer expectations in terms of quality, timeliness, value and complying to global standards and acceptable industry practices.
2. Protecting the Environment, Health, and Safety of our stakeholders (our employees and associates, our customers, our suppliers and contractors and the communities where we operate). We shall conduct our business in accordance with applicable legal and ethical standards. We want our associates and employees to have a work environment where they feel safe and secure.

To these ends, we shall:

- A. Be aware of customer needs and be updated on global standards and industry practices.
- B. Comply with all applicable Environmental, Safety and Health (ESH) regulations and laws.
- C. Establish systems and procedures and set goals that seek continuous improvement.
- D. Integrate QESH (Quality Environmental Safety and Health) into all business decisions- including design, production & delivery of our products and services.
- E. Minimizing waste and emissions, reusing and recycling of materials, observing pollution control.

In everything we do, we shall be responsible QESH-conscious citizens. Our reputation demands it, our employees & associates need it and our community expect it.



8 X 2MW WTG Wind Energy Project
Puerto Galera, Oriental Mindoro





Airnergy and Renewables, Inc. was incorporated in response to the opportunities created by the Renewable Energy Act of 2008 (R.A. 9513).

The people behind the company have broad field experiences from engineering consultancy, construction, manufacturing, energy project development, operations and maintenance up to retirement of conventional and renewable power plants. These experts earned and acquired their wings through domestic and global practices.



The top-of-mind choice in providing goods and services to the Renewable Energy Industry in the Philippines; anchored on best practices on quality, environmental conservation, and safety and health of stakeholders



To be the dominant solutions provider for renewable energy projects in the Philippines; dominance built on reputation for quality, timeliness and value for clients; environment, safety and health records



Action
Oriented

Integrity
is a must

Renewable
Energy
Focused

Negotiation
Experts

Engineering
Solutions
Provider

Results
Driven

Goal
Alignment

Yield
Financial
Conscious

A photograph of five construction workers wearing blue hard hats and high-visibility orange and yellow safety vests. They are standing on a gravel surface in front of a white building. One worker is holding a clipboard and looking at it, while the others are looking towards the camera or the building.

**CORE VALUES
AND
COMPETENCIES**

SOLUTIONS AND SERVICES

Airnergy and Renewables, Inc. focuses on wind, solar, run-of-river (ROR) hydro power plants, offering a variety of solutions and services for our clients in the industry.



27 X 2MW WTG San Lorenzo Wind Farm
San Lorenzo, Guimaras



JMProfreeze Solar Project
JM Building, Makati City



Annual PMS of Substation
Subic, Zambales



- **Energy Project Pre-Development**

Pre-development liaison with concerned local and national government units; Assist in securing DOE RE service contracts

- **Energy Resource Measurement and Analysis**

Installation of meteorological masts, weather stations and other applicable energy measuring equipment using certified state of the art measuring devices, energy data monitoring, resource gathering and analysis

- **Site Study**

To analyze energy density and net energy for any kind of energy conversion equipment

- **Technical Feasibility**

Capacity assessment and optimization, grid impact and facilities studies and connectivity, equipment layout, deployment logistics and design

- **Financial Viability**

Financial modelling and analysis

- **Social Engineering**

Assist in lease/purchase of land for project sites and/or right of ways; Help make projects acceptable to host communities

- **Engineering, Designing and Estimating**

All disciplines of engineering: civil, electrical, mechanical, environmental engineering, cost estimating and others, as necessary; Cost effective and efficient design and optimization

- **On Site Project Engineering and Management**

Review of design and as-built drawings

- **Construction, Erection and Installation**

Electrical Balance of Plant (e-BOP), buildings, towers, equipment installation and assembly, transmission and distribution lines and substation construction

- **Commissioning and Testing of Complete Facilities**

- **Engineering, Procurement and Construction (EPC Contractor)**

Overall project responsibility

- **Operations and Maintenance**

Reliability focused operations and condition-based maintenance to assure guaranteed performance and availability

RENEWABLE ENERGY PROJECTS

WIND FARM PRE-DEVELOPMENT

WIND FARM CONSTRUCTION

WIND FARM OPERATIONS AND MAINTENANCE

PV SOLAR POWER PLANTS



Hybrid Solar PV Project
Pasig City Elementary School



Isla Verde Microgrid Energy Resilience Project
Batangas City



18 x 2MW WTG Nabas Wind Farm
Nabas, Aklan



27 X 2MW WTG Pililla Wind Energy Project
Pililla, Rizal



27 X 2MW WTG San Lorenzo Wind Farm
San Lorenzo, Guimaras

WIND FARM PRE-DEVELOPMENT

**Installation of Meteorological Mast,
Wind Data Gathering and Analysis, Micro Siting
and Feasibility Study**

Namuac, Sanchez Mira, Cagayan
FIRST MAXPOWER INTERNATIONAL CORP.

Claveria, Cagayan
FIRST MAXPOWER INTERNATIONAL CORP.

Pulupandan, Negros Occidental
FIRST MAXPOWER INTERNATIONAL CORP.

Mauban, Quezon
VIENTOPOWER, INC.



METEOROLOGICAL MAST INSTALLATION, TESTING AND COMMISSIONING

Decommissioning of two 120M Meteorological Mast Tower
(2020)

Mauban, Quezon

VIENTO POWER INC.

120M Meteorological Mast Maintenance Service (2020)

Mauban, Quezon

VIENTO POWER INC.

Design, Supply, Delivery and Installation of
Meteorological Mast Tower (2020)

Nabas, Aklan

PETRO WIND ENERGY INC.

Supply, Delivery and Installation of 60M
Meteorological Mast (2021)

San Vicente, Palawan

PETRO GREEN ENERGY INC.

60M Meteorological Mast Maintenance
Service (2021)

San Vicente, Palawan

PETRO GREEN ENERGY INC.

Annual & Semi Annual Preventive Maintenance of
80M Meteorological Mast (2022)

Nabas, Aklan

PETRO WIND ENERGY INC.



WIND FARM CONSTRUCTION

27 x 2MW WTG San Lorenzo Wind Farm (2015)
San Lorenzo, Guimaras

TRANS-ASIA RENEWABLE ENERGY CORP.

Social Engineering, Electrical Balance of Plant, Substation,
69kV Transmission Line Construction, Testing & Commissioning

18 x 2MW WTG Nabas Wind Farm (2016)
Nabas, Aklan

PETRO WIND ENERGY CORP.

Social Engineering, Electrical Balance of Plant, Substation,
69kV Transmission Line Construction, Testing & Commissioning

27 x 2MW WTG Pililla Wind Energy Project (2016)
Pililla, Rizal

ALTERENERGY WIND ONE CORP.

Social Engineering, Electrical Balance of Plant, Substation,
115kV Transmission Line Construction, Testing & Commissioning

8 x 2MW WTG Puerto Galera Wind Energy Project (2019)
Puerto Galera, Oriental Mindoro

PHILIPPINE HYBRID ENERGY SYSTEMS, INC.

Social Engineering, Electrical Balance of Plant, Substation,
69kV Transmission Line Construction, Testing & Commissioning



WIND FARM OPERATIONS AND MAINTENANCE

30 x 2MW WTG Huai Bong Wind Farm
(2017)

Huai Bong, Nakhon Ratchasima, Thailand
GAMESA Thailand Co., Ltd.

18 x 2MW WTG Nabas Wind Farm
(2016-2021)

Nabas, Aklan

SIEMENS-GAMESA RENEWABLE ENERGY

27 x 2MW WTG San Lorenzo Wind Farm
(On-Going since 2015)

San Lorenzo, Guimaras

SIEMENS-GAMESA RENEWABLE ENERGY



PV SOLAR POWER ROOFTOP INSTALLATION

PASIG ELEMENTARY SCHOOL HYBRID SOLAR PV PROJECT (2017)

Pasig Elementary School, Pasig City

CITY GOVERNMENT OF PASIG

180.96kWp PV Power and 720kWh Battery System

SOLAR PV ROOFTOP FOR ATI OFFICE (2019)

Agricultural Training Institute (ATI),
Quezon City

DEPARTMENT OF AGRICULTURE

32.4kWp Grid-connected Roof-deck Solar PV System

JMPROFREEZE SOLAR PROJECT (2019)

JM Building, Rockefeller St., Makati City

JMPROCESSING AND FREEZING SERVICES, INC.

398.04kWp PV Power



PV SOLAR POWER ROOFTOP INSTALLATION

6.20KWp HYBRID ON-GRID SOLAR ROOFTOP
(2020)

Tondo, Manila

NEUGEN TIRE MARKETING

Supply, Installation, Testing and Commissioning

5.12KWp GRID-TIE SYSTEM SOLAR
ROOFTOP POWER HOME (2021)

Cainta, Rizal

MR. ERNESTO CABRAL

Supply, Installation, Testing and Commissioning

5.40KWp GRID-TIE SYSTEM SOLAR ROOFTOP
(2022)

Santiago, Isabela

GLOBAL ACADEMY SCHOOL

Supply, Installation, Testing and Commissioning



GROUND MOUNTED PV SOLAR POWER PLANTS

RAMON 6.5MWp PV SOLAR POWER PLANT (Shovel-Ready)
Ramon, Isabela

AAESUN CORPORATION

Pre-engineering, Data Gathering and Analysis, Social Engineering,
Balance of Plant Contractor, Operations and Maintenance Contract

CONCEPCION 5.0MWp PV SOLAR POWER PLANT
(Shovel-Ready)

La Paz, Tarlac

TARLAC II ELECTRIC COOPERATIVE, INC.

Pre-engineering, Data Gathering and Analysis, Social Engineering,
Balance of Plant Contractor, Operations and Maintenance Contract

ISLA VERDE MICROGRID ENERGY
RESILIENCE PROJECT (2017)

Batangas City, Batangas

USAID PHILIPPINES B-LEADERS PROJECT

31.39kWp PV Power and 192kWh Battery System

TECHNICAL SERVICE CAPABILITIES

Our Technical Services Group delivers services for the testing, commissioning and maintenance of electrical facilities. This technically competent group focused on ensuring Safety, Quality and Performance, Reliability of Electrical Facility.

Services are delivered during the entire life-cycle of the facilities from:

- (i) Testing and Commissioning;
- (ii) Preventive, Predictive, condition-based maintenance and monitoring; and
- (iii) Failure Fault Analysis and Corrective maintenance.

POWER AND DISTRIBUTION TRANSFORMERS (TESTING, COMMISSIONING, MAINTENANCE AND REPAIR)

Electrical Field Testing

- Transformer Turns Ratio
- Winding Resistance
- Insulation Resistance
- Polarization Index
- Insulation Power Factor (IPF)
- Winding Excitation
- Oil Dielectric Breakdown Voltage (DBV)
- HV Bushing



Diagnostic Testing

- Swift Frequency Response Analysis (SFRA)
- Leakage Reactance / Impedance
- Thermal Scanning



Oil and Insulating Paper Laboratory Testing

- Dissolve Gas (in-oil) Analysis (DGA)
- Oil Quality
- Furan Test
- Degree of Polymerization (DP)
- Particle Analysis



On Site Oil Purification / Degasification

Repair of Gas and Oil Leaks

Repair / Replacement of Defective Bushings, Gaskets and Accessories

SUBSTATION EQUIPMENT (TESTING, COMMISSIONING AND MAINTENANCE)

I. Controls and Protective Equipment

A. HV / MV / LV Switchgears

B. HV / MV Circuit Breakers (Oil, Gas, Vacuum, Air)

Operational Test (Manual and Electrical)

Contact Resistance

Motion and Timing

Insulation Resistance

Insulation Power Factor

Hot Collar

Applied Potential (Hipot)



C. Disconnect Switches

Contact Resistance

Insulation Resistance

Insulation Power Factor

Hot Collar Test

Hipot Test



II. Metering and Protection Relays

A. Instrument Transformers (CTs / PTs) Test

Polarity, Ratio, Burden Test

Winding and Insulation Resistance

Insulation Power Factor

Winding Excitation Test

Applied Potential (Hipot) Test



B. Meters

Testing and Calibration

C. Protection Relays

Testing, Setting and Calibration

SUBSTATION EQUIPMENT (TESTING, COMMISSIONING AND MAINTENANCE)

III. Power Cable Testing

- Insulation Resistance
- Insulation Power Factor (IPF)
- Very Low Frequency (VLF)
- Hot Collar
- Applied Potential (Hipot) Test



IV. Lightning Arresters and Insulators

- Insulation Resistance Test
- Insulation Power Factor Test
- Hot Collar Test
- Applied Potential (Hipot) Test



INDUSTRIAL AND COMMERCIAL FACILITY

Preventive Maintenance and Testing of Electrical Equipment

- Motors, Motor Control Center (MCCs),
- Main Distribution Panelboards (MDPs),
- Panelboards, Transformers, etc.

Power System Quality Audit

- Load Monitoring
- Harmonics Analysis
- Voltage Regulation and Balance
- Power Factor



Thermographic Scanning

Step and Touch Voltage Test

TECHNICAL SERVICE PROJECTS

CLIENT	LOCATION	SCOPE OF WORK
AVGarcia Power Systems Corp.	Real, Quezon	Re-programming and Functionality Test of 69KV Switching Station Relays
		Test and Commissioning of 69KV Switchyard Relay Panel and SF6 Circuit Breaker (SF6CB)
	Poro and Pillar Camotes Island, Cebu	Switching Station Equipment Commissioning Test
CIP II Power Corporation	Bacnotan, La Union	MV Switchgear Testing, DG4 Protection Relay Calculation Reprogramming and Testing
Clark Development Corporation	Clark, Pampanga	Preventive Maintenance Program of Sending End 230KV Substation
		Supply of Labor and Materials for the Replacement of defective Transformer Dehydrating Breather and Temperature Controller
Clark Electric Distribution Corp.	Clark, Pampanga	Applied Potential (Hi-pot) Testing of Power Cable
		Preventive Maintenance of Dolores Substation Roxas Substation IE 5 Substation Kalaw Substation SM Indoor Substation

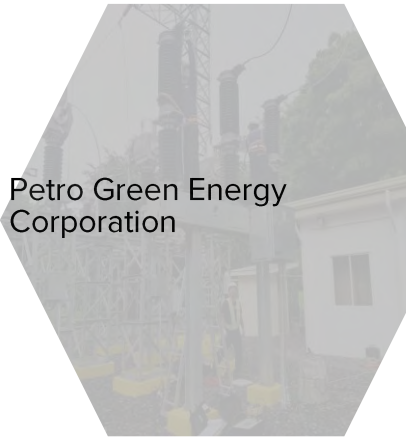
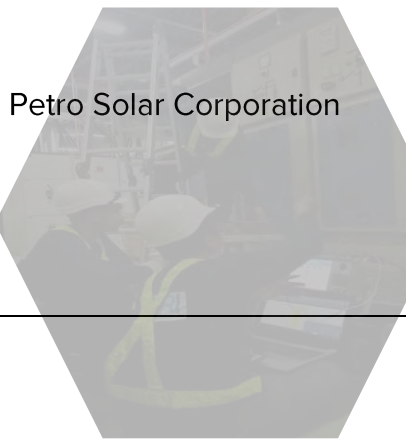
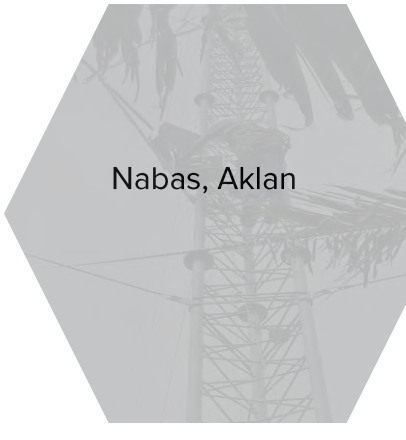
TECHNICAL SERVICE PROJECTS

CLIENT	LOCATION	SCOPE OF WORK
Gamesa Eolica S.L.U Philippine	Taguig City	Rental and Repair of Transformer
	Pililla, Rizal	Substation Equipment Testing
Great Pacific Electrosystems Corporation	Sta. Rosa, Laguna	Toyota Transformer Testing
	Imus, Cavite	Testing of Pad Mount Transformer
	La Union	Testing of 500 kVa Automatic Voltage Regulator (AVR)
	Taiyo, Subic	Electrical field test of 1500 kVa
Guimaras Wind Corporation	San Lorenzo, Guimaras	Annual Preventive Maintenance Substation
		Replacement and Testing of VCB Bushing
		Transformer Repair and oil Purification
		Wind Turbine Generator (WTG) Operation and Maintenance
Helios Solar Energy Corporation	Negros Occidental	Very Low Frequency Test, Splicing and Termination of Power Cables
Miescor Logistics Inc.	Ortigas Ave., Pasig City	Preventive Maintenance of Electrical Panel Board and Dry Type Transformer

TECHNICAL SERVICE PROJECTS

CLIENT	LOCATION	SCOPE OF WORK
Mirae Asia Energy Corporation	Curimao, Ilocos Norte	Preventive Maintenance Service of 20MVA Substation
Monte Solar Energy Inc.	Bais City, Negros Occidental	Preventive Maintenance Service of Substation and MV Plant Equipment
Mr. Edgar Bulario	Meycauyan, Bulacan	Transformer and Relay Testing
	Clark, Pampanga	DC Hi-pot Testing of 69KV and 13.8KV XLPE Power Cables
National Kidney and Transplant Institute	Diliman, Quezon City	Supply of Labor, Tools, Consumables, Materials, Equipment, Technical Expertise and Supervision for the Standard Field Testing of PHILEC 2.5MVA Power Transformer
Negros Island Solar Power Inc.	La Carlota, Negros Occidental	Annual Preventive Maintenance Service of ISLASOL La Carlota Solar Power Plant Switchyard Equipment
	Manapla, Negros Occidental	Annual Preventive Maintenance Service of ISLASOL Manapla Solar Power Plant Switchyard Equipment
North Luzon Renewable Energy Corp.	Pagudpud, Ilocos Norte	Wind Turbine Generator Switchgear and RMU Testing
North Wind Power Development Corp.	Bangui, Ilocos Norte	Wind Turbine Generator Switchgear and RMU Testing

TECHNICAL SERVICE PROJECTS

CLIENT	LOCATION	SCOPE OF WORK
 Petro Green Energy Corporation	 San Vicente, Palawan	Supply, Delivery and Installation of 60M Meteorological Mast including spare materials
		Meteorological Mast Operation and Maintenance (O&M) Service
		Supply of Spare Materials for San Vicente, Palawan Metmast
 Petro Solar Corporation	 Tarlac City	Annual Preventive Maintenance of TSPP2 MVPS/MVSG
		Annual Preventive Maintenance of 50MVA Substation and Switching Station
 Petro Wind Energy Inc.	 Nabas, Aklan	Design, Supply, Delivery and Installation of 80 Meters Lattice Type Meteorological Mast Tower
		Preventive Maintenance of Meteorological Mast
		Annual and Semi-Annual Preventive Maintenance Service of Substation
		Preventive Maintenance of 69KV Substation and Switching Station

TECHNICAL SERVICE PROJECTS

CLIENT	LOCATION	SCOPE OF WORK
Petro Wind Energy Inc.	Nabas, Aklan	Balance of Plant Annual Preventive Maintenance Program
Philippine Hybrid Energy Systems Inc.	Mindoro Wind Farm	Supply, Delivery and Installation of Fiber Optic Patch Cord
		Setting and Testing of Protective Relays
		SCADA RTU Processor Board Replacement
		Battery Energy Storage System (BESS) Installation, Testing and Commissioning
SFA Semicon Philippines Corporation	Pampanga	Thermal Scanning of Vacuum Circuit Breaker (VCB), Air Circuit Breakers (ACB), Visual Cut Off Switch (VCS), and Panels
Siemens Gamesa Renewable Energy	Nabas, Aklan	Annual Preventive Maintenance Wind Turbine Generator (WTG) Ring Main Unit (RMU)
	Pagudpud, Ilocos Norte Caparispisan, Ilocos Norte	Wind Turbine Generator (WTG) Transformer and Switchgear Inspection and Testing

TECHNICAL SERVICE PROJECTS

CLIENT	LOCATION	SCOPE OF WORK
Siemens Gamesa Renewable Energy	Nabas, Aklan	Supply of Nitrogen gas, delivery cost and monthly rentals of Cylinders
	Pililia, Rizal	Power Cable Testing (Insulation Resistance & Very Low Frequency)
		Testing of Protective Relays
Softlink Construction and Development, Inc.	Canlubang, Laguna	Electrical Testing of 2 Units Circuit Breaker
	Dasmariñas, Cavite	
	Santo Tomas, Batangas	Contact Resistance Testing
Sta. Clara International Corp.	Pagudpud, Ilocos Norte	Supply and Installation of Grounding Works of WTG Foundation
The Purefoods – Hormel Company Inc.	General Trias, Cavite	Annual Preventive Maintenance of Transformer and Medium Voltage Switchgear
		Improvement and Correction of Transformer #3 Secondary Bushing Terminal
		Annual Preventive Maintenance of Plant Substation

KEY PERSONNEL

GEORGE B. CAMPOS

CHAIRMAN, BOARD OF DIRECTORS

JOHN JAMES M. VITAN

PRESIDENT / CEO

PABLO SOLANA

DIRECTOR

PRESIDENT / CEO, ATI CONSULTORES

VIRGILIO D. GUIDO

MANAGER, TECHNICAL SERVICES

RICHARD G. BAÑEZ, PME, MBA

MANAGER, WIND FARM O&M

OUR CLIENTS AND PARTNERS



Philippine Hybrid Energy Systems, Inc.



ISO CERTIFICATIONS



CERTIFICATE

No. SCP000192Q

certifies that :

Airnergy and Renewables, Inc.

Unit 414-418 Elizabeth Hall Building, Loyola Heights, Katipunan Ave., Quezon City, 1108 Philippines

operates a management system that has been assessed as conforming to :

ISO 9001:2015

for the scope of activities :

Maintenance of Wind Turbine and Electrical Power Systems Maintenance

Issue date : 29 July 2022
Valid until : 05 December 2024 (Subject to adherence to the agreed ongoing programme, successful endorsement of certification following each audit and compliance with the terms and conditions of certification.)
Original date of certification : 06 January 2016

Gilmore Rivera Operations Director

JAS-ANZ



Acc. No.: M2700003PM



SOCOTEC Certification Philippines, Inc.
2nd Floor, JD Tower, Commerce Avenue
Madrigal Business Park
Ayala Alabang, Muntinlupa City, Philippines
<http://socotec-certification-international.ph>

ISO 9001:2015

ISO CERTIFICATIONS



CERTIFICATE

No. SCUK001793E

certifies that :

Airnergy and Renewables, Inc.

Unit 414-418 Elizabeth Hall Building, Loyola Heights, Katipunan Ave. Quezon City, Philippines

operates a management system that has been assessed as conforming to :

ISO 14001:2015

for the scope of activities :

Maintenance of Wind Turbine and Electrical Power Systems Maintenance

Issue date : 28 July 2022
Valid until : 21 December 2024 (Subject to adherence to the agreed ongoing programme, successful endorsement of certification following each audit and compliance with the terms and conditions of certification.)
Original date of certification : 22 December 2015

Mo Ghaus Operations Director, SOCOTEC Certification UK



SOCOTEC Certification UK Ltd, 6 Gordano Court
Serbert Close, Portishead, Bristol BS20 7FS
UNITED KINGDOM
<http://socotec-certification-international.co.uk>

ISO 14001:2015

ISO CERTIFICATIONS

	CERTIFICATE No. SCU0063590H
certifies that:	
AIRNERGY AND RENEWABLES, INC. Unit 414-418 Elizabeth Hall Building, Loyola Height, Katipunan Ave. Quezon City, Philippines	
operates a management system that has been assessed as conforming to:	
ISO 45001:2018	
for the scope of activities :	
Maintenance of Wind Turbine and Electrical Power Systems Maintenance	
Issue date: 04 July 2022 Valid until: 03 July 2025 (Subject to adherence to the agreed ongoing programme, successful endorsement of certification following each audit and compliance with the terms and conditions of certification.) Original date of certification: 04 July 2022	Mo Ghaus Operations Director SOCOTEC Certification UK 
 0063	 SOCOTEC Certification UK Ltd, 6 Gordano Court, Serbert Close, Portishead, Bristol BS20 7FS UNITED KINGDOM http://socotec-certification-international.co.uk

ISO 45001:2018

PCAB LICENSE



Republic of the Philippines
DEPARTMENT OF TRADE & INDUSTRY
CONSTRUCTION INDUSTRY AUTHORITY OF THE PHILIPPINES
PHILIPPINE CONTRACTORS ACCREDITATION BOARD
Makati City, Metro Manila, Philippines

REGULAR CONTRACTOR'S LICENSE

FORM NUMBER: **85652**

Contracting Fiscal Year (CFY): **2023/2024**

This certifies that AIRNERGY AND RENEWABLES, INC.		CONTRACTOR'S PARTICULAR	
		Authorized Managing Officer	Signature
		John James Manrique Vitan	
		Organization Type	Head Office (Region)
		Corporation	NCR (National Capital Region)
		Taxpayer Identification Number (TIN)	
		008001340	
		LICENSE PARTICULARS	
		License First Issue Date	Contractor's License Number
		October 11, 2016	40785
		Validity Period of this License/Renewal	
		July 01, 2023 to October 11, 2024	
		Principal Classification and Category	
		Specialty-Electrical Work	B
		Other Classification/s	
		none	
		REGISTRATION PARTICULARS	
		Registration Date	Registration Number
		July 22, 2021	2735-2021
		Validity Period of this Registration	
		July 22, 2021 to July 22, 2024	
		Kinds of Project and Respective Size Ranges	
		Electrical Work	Small B
This further certifies that said licensee, subject to the limitations of the above-prescribed license validity period and registration validity period, kind/s of project and size range/s as indicated under Registration Particulars in the box to the right hereof, is a PCAB registered contractor for government projects.			
Given at Metro Manila, Philippines, on July 06, 2023			
 ERNI G. BACALO Board Member			
 HERBERT J.G. MATIENZO Executive Director		 SERGIO T. RESOME Board Secretary	
		DOCUMENTARY STAMP TAX PAID (Php 30.00)	
IMPORTANT NOTICE: Filing schedule for license renewal application – on or before September 11, 2024			



Substation & BOP Annual Preventive Maintenance
Nabas, Aklan

Hybrid Solar PV Project
Pasig City Elementary School



27 X 2MW WTG San Lorenzo Wind Farm Substation
San Lorenzo, Guimaras







Airnergy and Renewables, Inc.

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