



6 de agosto de 2025

Comisión de Energía de PR
World Plaza Building
268 Ave. Muñoz Rivera
Suite 202
San Juan, PR. 00918

Re: Reconsideración Caso NEPR-CT-2025-0004

A quien pueda interesar:

El 28 de abril de 2025, Accurate Solutions Corp (ASC) radicó una solicitud de Certificación de Compañía de Eléctrica dado que el PREB, como parte de su evaluación de una solicitud de decreto de exención contributiva, requirió que ASC se certificara como empresa de generación y venta de energía renovable y generación altamente eficiente que la compañía pretende ofrecer. Actualmente la compañía diseña, opera y mantiene varios sistemas de generación distribuida renovable y de alta eficiencia y como parte de la solicitud, se incluyeron los recursos y localidades para referencia. Estos servicios no requieren la aprobación del PREB pues bajo dichos contratos no se realiza la venta de energía y los proyectos operan bajo el registro de comerciante que se entregó en la radicación.

Recibida la orden y resolución del caso en referencia vía correo electrónico en la tarde del 14 de julio de 2025, al evaluar la misma se indica que la solicitud está incompleta y se enumeran 15 puntos a subsanar.

ASC presentó dicha solicitud para que su ofrecimiento de soluciones en proyectos de energía cuente con todos los permisos para los servicios que ofrece. En este comunicado se contestan los puntos indicados y se aclara que los servicios de venta de energía, sea por medios renovables o de alta eficiencia, no han comenzado. Sin embargo, es preciso destacar, que los beneficios contributivos bajo las disposiciones de la Ley 60 de 2019, según enmendada, están disponibles para negocios nuevos y para negocios pre-existentes, por lo que no puede ser requisito que para otorgar el endoso al decreto, ASC tenga que estar activa en el mercado.

"PREB (i) - an explanation of the type of service Accurate proposes to provide;"

Respuesta: ASC, relacionado al campo de la energía eléctrica diseña, opera y mantiene sistemas de generación de alta eficiencia y renovables. ASC ofrece a sus clientes y potenciales clientes, alternativas de generación de energía bajo el modelo de negocio conocido como PPA o como operador, instalador y proveedor de mantenimiento de los sistemas de energía.



"PREB (ii) - operational reports;"

Respuesta: No se cuenta con reportes operacionales, pues actualmente ASC no tiene un contrato bajo el modelo de PPA. Los contratos activos son bajo los otros modelos de negocio ya mencionados.

"PREB (iii) - a detailed list of the technical and professional qualifications of current personnel, as well as the profiles of individuals the company intends to recruit, in order to demonstrate their expertise and competency to operate and provide electric power services;"

Respuesta: Adjunto (Anejo 1) las cualificaciones del personal existente y un detalle de las cualificaciones de la empresa relacionadas a la operación de sistemas de generación distribuida.

"PREB (iv) - information regarding charges and rates, the company efforts to orient clients and promote efficient electric energy consumption and reports on improvements in electric power system behavior, all of which must be included as part of the operational report;"

Respuesta: No hay contratos actualmente bajo el modelo de PPA. ASC ha instalado, mantiene y opera por contrato sistemas de energía altamente eficiente. Refiérase a la lista de clientes adjunto y proyectos (Anejo 2), previamente enviada.

"PREB (v) - payment corresponding to the operational report;"

Respuesta: Refiérase a la respuesta anterior, esto le aplica a compañías operando en la venta de energía, no a nosotros en estos momentos.

"PREB (vi) - documentation related to contracts or legal transaction with PREPA or another electric power company;"

Respuesta: ASC al momento no tiene ese tipo de contrato.

"PREB (vii) - copies of the permits, authorizations, and federal, state, and municipal endorsements the company has obtained in order to operate and do business in Puerto Rico and provide electric power service in Puerto Rico;"

Respuesta: Se incluye nuevamente el registro de comerciante, y la patente municipal (Anejo 3) para las operaciones existentes. Estas operaciones NO están relacionadas a la venta de energía o regulaciones del PREB. Enfatizamos que se solicitó la certificación a raíz de la solicitud del decreto.

"PREB (viii) - payment of the applicable fees for the presentation of the Personal Information and Request for Certification pursuant to Section 2.03 and Section 3.07 of Regulation 8701;"

Respuesta: Este requerimiento aplica a compañías certificadas por el PREB y operando, no a ASC en estos momentos.



"PREB (ix) - identification of the power sources used;"

Respuesta: Las fuentes de energía de los proyectos de ASC incluyen LPG y Gas Natural, así como el uso de vapor, agua helada y electricidad adicional de recobro de energía.

"PREB (x) - a detailed description including specifications, nominal capacity, net capacity of each unit, plants or technology used in service provision;"

Respuesta: Este requerimiento debe aplicarles a compañías certificadas por el PREB y operando, no a ASC en estos momentos. Refiérase al Anejo 2 (provisto en la radicación original) donde se identifican los proyectos, capacidades, tecnologías, etc. en los que ASC brinda apoyo, soporte operacional o mantenimiento.

"PREB (xi) - documentation supporting the specifications of the plants or technology used in the provision of service;"

Respuesta: Este requerimiento debe aplicarles a compañías certificadas por el PREB y operando un sistema en particular, no a ASC en estos momentos. Refiérase al Anejo 2 (provisto en la radicación original) donde se identifican los proyectos, capacidades, tecnologías, etc. en los que ASC brinda apoyo, soporte operacional o mantenimiento.

"PREB (xii) - the capacity of generating units;"

Respuesta: Este requerimiento debe aplicarles a compañías certificadas por el PREB y operando un sistema en particular, no a ASC en estos momentos.

"PREB (xiii) - the net capacity of plants or generation units;"

Respuesta: Este requerimiento debe aplicarles a compañías certificadas por el PREB y operando un sistema en particular, no a ASC en estos momentos. Refiérase al Anejo 2 (provisto en la radicación original) donde se identifican los proyectos, capacidades, tecnologías, etc. en los que ASC brinda apoyo, soporte operacional o mantenimiento.

"PREB (xiv) - the description of the geographical area withing Puerto Rico that will be affected by the proposed service; and;"

Respuesta: Los proyectos estarán localizados en cualquier parte de la isla de Puerto Rico, según lo dispone la Ley 60 de 2019 según enmendada.

"PREB (xv) - evidence of compliance with all requirements of Section 3.03and 3.07 of Regulation 8701

Respuesta: Este requerimiento debe aplicarles a compañías certificadas por el PREB y operando un sistema en particular, no a ASC en estos momentos.

"Luego de aclarar los puntos anteriormente desglosados, y en vista de los requisitos de la Ley 60 de 2019 según enmendada, respetuosamente solicitamos la reconsideración de la orden enviada, se emita la certificación solicitada, condicionada que cada localidad



de generación futura donde ASC opere como un "Electric Power Company" requerirá una actualización del expediente con los puntos indicados en la resolución emitida.

Sin otro particular, quedo a sus órdenes,

A handwritten signature in blue ink, reading 'Roberto D. Acosta'.

Ing. Roberto D Acosta, PE, MSEE
Presidente

Via correo electrónico: Sonia Seda <sseda@jrsp.pr.gov>



Anejo 1

Capabilities & Qualifications Summary

July 2025



Table of Contents

Company Profile	1
Our Policy	2
Products and Services	3
Manufacturing	6
DER Offering	7
Resources – CHP and Field Support	7
Certifications	10



Company Profile

Accurate Solutions Corp is a firm with a unique combination of integrated offerings, including; engineering services (via our affiliate Engineering Specialties PSC); electrical and custom equipment fabrication; construction, operation and maintenance of distributed energy resources; and distribution of electrical equipment & materials. We are passionate about our work, because it makes a cleaner, safer, sustainable and resilient society for today's and futures generations.

Since 1995 we have pioneered the adoption of emerging technologies like Combined Heat and Power (CHP), Photovoltaics, Energy Storage Systems or Distributed Control Systems to name a few. We use state of the art technology to meet our customers' needs and exceed their expectations. Please, share with us your needs. With you, as a team, we will develop the *accurate solution*.



Our Policy

Our business is focused using the following guidelines:

✓ **Accurate Service**

We are 24hrs on call

Telephone:

Main: (787) 833-2658

Cel: (787) 646-1869

Fax:

(787) 832-4486

Postal address:

José G. Padilla #105

Módulo 202C

Mayagüez, PR 00682

PO Box 3745

Mayagüez, PR 00681

Electronic:

Email: racosta@accurate,works

Web: www.accurate.works.com

✓ **Accurate Technology**

Our customers deserve the latest and proven technology.

✓ **Accurate Quality**

We use only well-recognized and reliable materials.

Our products are 100% **inspected and tested** before delivery.

✓ **Accurate Value**

We use technology as a mean to provide accurate solutions at the lower cost.



Products and Services

We are not just providing parts, equipment or materials; we use our engineering skills, experience and product knowledge to studying and analyzing our customers' needs and requirements to provide the best alternative product and solutions for their applications.

The manufacturers that help us drive those innovative solutions are leaders in their fields. Some of them are:





Our experience allows us to offer a broad range of products and services, the following is summary of the most relevant ones:

- Distributed / Renewable Generation & Energy Management / Conservation
 - Cogeneration / CHP
 - Photovoltaic Systems
 - Energy Storage & Power System Stability equipment
 - Energy Management & Conservation
 - Including: A/C, Lighting, Water & Waste
 - Electrical demand control & monitoring
 - Education on renewable energy sources and human impact awareness
 - Maintenance, inspection and operation of RE Facilities
- System Integrators
 - SCADA
 - Process & Machine Automation
 - PLC, PC or Custom Controllers
 - DCS Systems
 - Motion Control Systems
 - Validation Protocols & Execution
 - Process & Manufacturing Information Management Systems
 - Safety Systems
 - Control & Device Networks
 - Industrial Information & Wireless Networks
 - Integration of Emerging Technologies
 - Expert Systems, Neural Networks, etc.
- Electrical Systems
 - Power Studies
 - Arc Flash, Coordination, Short Circuit, Reliability, etc.



Substations and Power Lines Design

UPS and Power Line Conditioning

Switched Capacitor Banks and Controllers

Electrical Environmental Reports

Substations / Electric System Automation and Monitoring

- Control Panel Manufacturing

Drive and Motor Control Applications

Pumps Stations

Conveyor Control

Custom Control Panel Fabrication

- Computer & IT Systems

Datacenter Design

Programming and Setup

Network Design & Installations

- Training's

PLC Hardware & Software Configurations

PLC Programming & Troubleshooting

Process Control Theory and Applications

Windows 2000, NT, 98/95 & DOS

- Field Engineering

Project Management

Start Up Assistance

Emergency Repair or Maintenance Services



MOELLER



SIEMENS





Manufacturing

ASC is the only local company in PR manufacturing UL Listed Switchboards. We have state of the art CNC so our designs are precisely manufactured. In addition to switchboard we manufacture for indoor or outdoor use:

Medium Voltage (MV) Load Interrupt Switches (LIS)

Medium Voltage Vacuum Breakers Switchgears

Transclosure Type Substations

MV & LV Paralleling Switchgears and Switchboards

Panelboards

Metal Enclosures and any Sheet Metal Work

Motor Control Panels

Energy Management and Metering Systems

Meterbanks by Utility Standards

Busways

Disconnects

Automatic Transfer Switches

Any type of Control Panel

Field Retrofit of Electrical Equipment's

Level 3 (Fast) EV Chargers



DER Offering

Our Group pioneered the adoptions of CHP in PR, leading the market and remaining at the forefront of the Energy Sector Transformation. Our objective and purpose became priceless as we supported hospitals, datacenter and industry operations during and after the 2nd longest blackout on the world record, Hurricane Maria. Supported by our continuous islanded CHP's, we help our customers save lives and kept operating all the electronic commercial transactions in PR and the economy. Our CHP Power Plant were the only CHP project in PR that operated during and after Maria. Every project is our step to a more reliable, resilient and secure energy sector.

Accurate Solutions Corp. and Engineering Specialties, PSC (a controlled group working as a team) design and deploys the best energy efficient, precise and financially sound CHP Power Plants as part of a robust and reliable power systems. Our system transitions flicker free to any power source (CoGens, Diesel, ESS, PV, Utility) to assure the highest standards of power quality reliability and robustness. Our team use leading edge and proven technology, designed into tailor made customer specific solutions. Accurate Solutions pioneered and keep leading the CHP market and positioned the group to deliver in the following areas:

Experience – The first and most experienced team in CHP in PR, from design to operation and maintenance. We are the only group in PR experienced in Energy Storage Systems (ESS) applied to CHPs and the only group with Renewable



LNG from Landfills. Our CHP projects running with RLNG are 100% renewable. Our projects are also the highest efficiency power plants in PR.

Construction – Our team group's years of construction experience in relevant infrastructure projects, with impeccable track record and highest business ethics. We also build 3D electronic models, so the design and construction are fully coordinated and easy to build.

Support – factory trained operators, factory trained maintenance personnel, 24/7 emergency service response, local spare part inventory are just a few examples of our commitment.

Education – As the first EPA CHP Partner in PR, and FEMA, NREL, DOE and PREB collaborators, we strive to achieve and share the environmental balance and financial success necessary for our next generation to prevail.

These commitments lead us to receive the following awards and certifications:

- ✓ 2008 - 1st Certified PV Installer in PR
- ✓ 2008-2013 – PR PV Leaders
- ✓ 2016 - Jenbacher Certified
- ✓ 2017 – Commissioned 1st Jenbacher Propane Gas Engine in the World
- ✓ 2019 – MWM / Caterpillar Trained
- ✓ 2019 - CIAPR Project of the Year Award (in 3 areas) (Our 1st CHP Project)
Electrical, Environmental & Mechanical
- ✓ 2021- CHP Champion of the year (CHP Alliance)
- ✓ 2022 – CHP Project of the year (CHP Alliance)
- ✓ 2023 – US-DOE Better Project Award



- ✓ 173 CEU on Distributed Power, Inverter Based Resources and System Modeling

Even though we hold the highest energy efficiency on Electrical Power Generation in PR with our CHPs; CHP Power Plants, to maintain its efficient and reliable operation, must be backed with a comprehensive preventive and corrective maintenance plans, and the appropriate operational support. Accurate Solutions service team personnel are Jenbacher certified in operation and maintenance. We also hold trainings Caterpillar and Therman Absorption Chillers. While those CHP specific equipment requires a unique set of skills, we work with the end user to create flexible and shared work to keep the O&M under the desired budget.

The curriculum vitae and some of the certifications in this field are attached.



Resources – CHP and Field Support

Roberto D. Acosta

President

Professional Engineer with a Master Degree in Electrical Engineering Science from the University of PR-RUM. His research interests include distributed / renewable energy, distributed control systems, SCADA, motor control, energy management and power electronics.

Johnny Santiago

Project Engineer

Engineer with a Bachelor Degree in Electrical Engineering Science from the University of PR-RUM. Johnny Support our CHP Operations.

Javier Garcia

Project Engineer

Engineer with a Bachelor Degree in Mechanical from the University of PR-RUM. Javier supports our CHP and control system business.

Gabriel Santoni

Project Engineer

Engineer with a Bachelor Degree in Electrical from the University of PR-RUM. Javier supports our CHP and control system business.

Josue Arroyo

Sr. Technician

Josue is in charge of our manufacturing plant, including 3D Modeling and CNC operation.

Angel E. Cabán

Technician

Skilled technician & mechanic. Involved in sheet metal fabrication, tooling and our control panel manufacturing. He also support in the CHP engine service.



Ramon Cancel

Technician

Skilled electrician & A/C technician with vast experience in utility O&M. Ramon support in the CHP Power Pant Services.

Emanuel Rodriguez

Technician

Experienced technician. Involved in our control panel manufacturing, photovoltaic projects and support the field service group.

Eduardo Figueroa

Technician

Experienced technician. Involved in our control panel manufacturing, photovoltaic projects and support the field service group.

Rafael Vargas

Technician

Skilled technician. Rafael leads the welding and assembly process of the manufacturing group. He also support the field services group.

Bernys Gonzalez

Technician

Skilled technician. Bernys leads the paint process of the manufacturing group. Healso support the field services group.



Certifications

GE Power
Distributed Power

Global Recip Engines
Training Center



Confirmation of participation

Roberto Acosta

from the company

Accurate Solutions & Designs, Inc.

attended the course

OPT - Operator Training
for Jenbacher gas engines

from

19/01/2016 - 21/01/2016

Trainer

Dale Stow

Handwritten signature of Dale R Stow in blue ink.



GE imagination at work

GE Power
Distributed Power

Global Recip Engines
Training Center



Confirmation of participation

Roberto Acosta

from the company

Accurate Solutions & Designs, Inc.

attended the course

**TJE - Training on the Job - Extended Access to DIA.NE XT - Level 15
for Jenbacher gas engines**

from

02/05/2016 - 05/05/2016

Trainer

Dale Stow

Handwritten signature of Dale R Stow in blue ink.



GE imagination at work

CATERPILLAR ENERGY SOLUTIONS

Training Center Vigo



Curso Acelerado CAT/MWM para Ingenieros:

Presentación CES España & motores de gas CAT / MWM

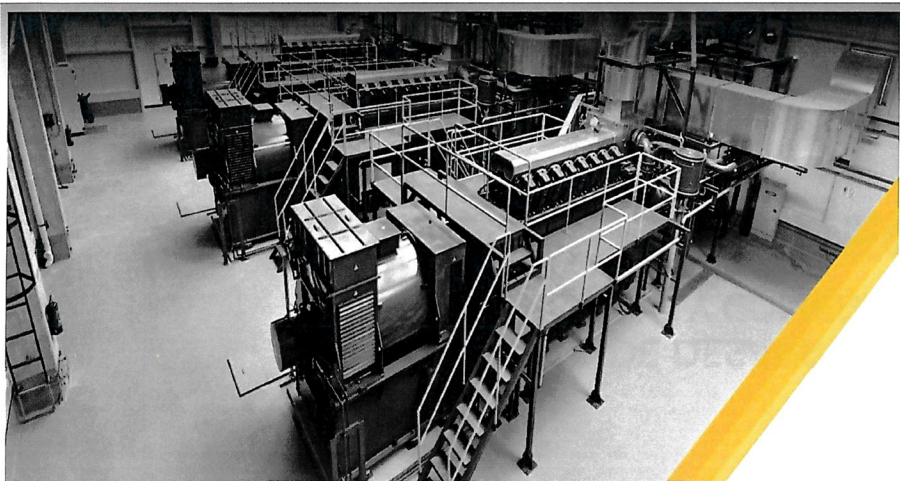
Curso Básico y Tecnología de los motores de gas y sus periféricos

Curso Básico Prevención, Seguridad y Medidas de Emergencia equipos CAT/MWM

CC1++ motor de gas CAT CG170

CC1++ motor de gas CAT CG132

Sistema TEM L100



Noviembre 18 al 22, 2019

Vigo, España

Otorgado a: Roberto D Acosta

Cursillista: Jose Lamela



DEPARTAMENTO DE DESARROLLO
ECONÓMICO Y COMERCIO

DDEC

CERTIFICADO

INSTALADOR DE SISTEMAS ELÉCTRICOS RENOVABLES

El Programa de Política Pública Energética Certifica a:

Roberto D. Acosta Martín

PROFESIÓN: INGENIERO ELECTRICISTA (13782 PE)

TIPO DE CERTIFICACIÓN: SISTEMA PV (FOTOVOLTAICO)

NÚMERO DE CERTIFICACIÓN: PPPE-PV-0001

CARLOS TEJERA FERNANDEZ
DIRECTOR | PROGRAMA DE POLÍTICA PÚBLICA ENERGÉTICA

FECHA DE EXPEDICIÓN: 1 DE JUNIO DE 2023

FECHA DE EXPIRACIÓN: 1 DE JUNIO DE 2027

RENOVACIÓN APROBADA: 17 de diciembre, 2024

RENEWAL APPROVED ON: December 17, 2024



Gobierno de Puerto Rico
Government of Puerto Rico

DEPARTAMENTO DE ESTADO
Department of State

Secretaría Auxiliar de Juntas Examinadoras
Office of the Assistant Secretary of State for Examining Boards

La Junta Examinadora de Ingenieros y Agrimensores
The Examining Board of Engineers and Land Surveyors

por la presente certifica que
hereby certifies that

Roberto D Acosta Martín

habiendo cumplido todos los requisitos de Ley, se ha inscrito en el Registro de esta Junta como
having met all the requirements of law, has been registered as:

Ingeniero Licenciado
Licensed Engineer

En testimonio de lo cual, se expide esta licencia para el ejercicio de dicha profesión, bajo el sello de la Junta Examinadora.
In testimony whereof, this license is issued to practice this profession, under the seal of the Board of Examiners.

En San Juan, Puerto Rico, efectivo 03 de diciembre de 2024
In San Juan, Puerto Rico, effective December 03, 2024.

Número de Licencia: 13782
License Number

Vencimiento: 02 de diciembre de 2029
Expires: December 02, 2029



Risa A. Baez B.
Presidente

Laura J. Soto

Secretaria Auxiliar de Registros y Juntas Examinadoras



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**T&D 22 Tutorial: DNP3: SCADA, Clear and Simple - Looking inside
IEEE Std 1815 (TUT-08)**

Date Issued: November 27, 2022

0.4 Continuing Education Units

4 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**GM 22 Tutorial: GridPACK - Framework and library for accelerating
HPC in grid applications**

Date Issued: November 28, 2022

0.4 Continuing Education Units

4 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**GM 22 Tutorial: Modeling and Planning of Distributed Energy
Resources in Distribution System with Open-Source Software**



Date Issued: November 29, 2022

0.4 Continuing Education Units

4 Professional Development Hours

Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**GM 22 Tutorial: Distributed Optimization for Electric Power Systems:
Needs, Algorithmic Developments, and Use Cases**



Date Issued: November 29, 2022

0.4 Continuing Education Units

4 Professional Development Hours

Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**T&D 22 Tutorial: Grid Energy Storage Technology and Applications
(TUT-02)**

Date Issued: November 30, 2022

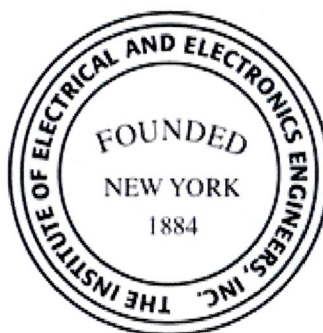
0.8 Continuing Education Units

8 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**Advances to Grid-Forming Technology for Blackstart, Restoration, and
Fault Ride-Through Capability of IBR**



Date Issued: March 26, 2023

0.1 Continuing Education Units

1 Professional Development Hours

Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**ISGT NA 23 Tutorial: Grid-edge Optimization in Active Power
Distribution Systems (Slides)**

Date Issued: March 26, 2023

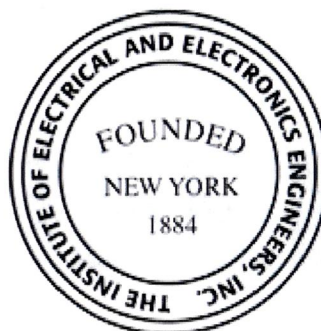
0.1 Continuing Education Units

1 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**ISGT NA 23 Tutorial: Understanding the impacts of customer choices
on the Distribution Grid**

Date Issued: March 26, 2023

0.1 Continuing Education Units

1 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH
IEEE CONTINUING EDUCATION

New York State Sponsor Number 117
Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

Asset Management 101 (TUT-09)

Date Issued: April 8, 2023

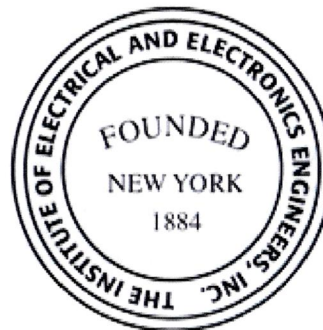
0.4 Continuing Education Units

4 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**LVRT Current Requirements of Grid Codes for IBRs:
Blind Spots and Solutions**

Date Issued: April 8, 2023

0.1 Continuing Education Units

1 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

GM 22 Tutorial: PV Hosting Capacity of Distribution Systems: From Accommodation to Integration using Customer and Grid-side Solutions

Date Issued: April 8, 2023

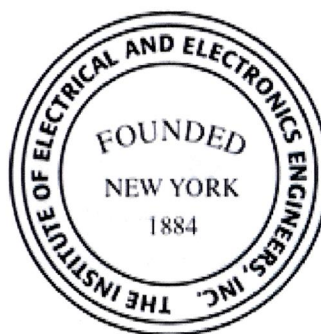
0.4 Continuing Education Units

4 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH
IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

**GM 22 Tutorial: Probabilistic Energy Forecasting: Methodologies,
Implementations, and Applications**

Date Issued: April 9, 2023

0.9 Continuing Education Units

9 Professional Development Hours



Babak Enayati

Babak Enayati
Vice President of Education



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849



CERTIFICATE OF COMPLETION

This is to Certify that

Roberto Acosta

has completed

T&D 22 Plain Talk: Distribution System

Date Issued: June 3, 2024

0.8 Continuing Education Units

8 Professional Development Hours



A handwritten signature in black ink, appearing to read "Nirmal Nair".

Nirmal Nair
Vice President of Education
IEEE Power & Energy Society



CEU/PDH

IEEE CONTINUING EDUCATION

New York State Sponsor Number 117

Florida Provider Number 0003849

Roberto D. Acosta Martín

Engineering Specialties, PSC

President

Cel. (787) 646-1869

Page 1 of 5

Qualifications Summary:

Over thirty years of experience in automation and control systems, instrumentation, motor control, process control, system integration, programming, energy management and conservation, electrical systems and power electronics. Pioneer in distributed energy and Microgrids with design, installation and operations of combined heat and power systems, Off-Grid / Grid-Tied Photovoltaic projects and Energy Storage Systems. NABCEP certified and the first certified photovoltaic installer in Puerto Rico. Vast experience with automation and control system projects which include: instrumentation & equipment integration; control strategy design; process control and SCADA (Supervisory Control and Data Acquisition) systems integration and commissioning, and control networks and telemetry systems. Solid background and vast experience on programmable logic controllers (PLC), distributed control systems (DCS) and human machine interfaces (HMI): HMI/PLC, ladder logic and structured text programming and configuration; PLC system installation, startup, control loop (PID) tuning, troubleshooting, validation, and maintenance. Knowledgeable on ISA, NEMA, IEC, ANSI, NFPA and NEC standards and cGMP and FDA regulations. Promoted to Senior Member of the IEEE.

Responsible of Accurate Solutions short- and long-term performance and strategies. Senior designer and consultant for automation, control system, networking, instrumentation, process control and power systems. Lead professional development by researching new areas and earning manufacturer's certifications, pioneer in PR in the use of Ethernet for control communications and SQL based data historian.

Some of the tasks performed includes:

- Instrumentation & Control System Design for various Water & Waste Water Treatment Plant Systems, Pharmaceuticals, Utilities & Manufacturing Process, Food & Beverage Manufacturing and Bottling Process and Distillation Systems
- Design, installation and inspection of electrical power systems including energy management and conservation for industrial, commercial and classified areas.
- Design, Implementation and Service of CHP / Cogeneration Projects
- Instrumentation specification, evaluation and procurement
- Process & Instrumentation Diagrams and Electrical drawing design
- Control Architecture design
- Control Loops (PID) Tuning & optimization
- Multivariable analysis and process optimization
- Design, installation and inspection of renewable energy systems.
- Lighting design and audits.
- Motor control technologies, design and implementation
- Control Panel design (PLC layout/Wiring drawing)
- Instrument Loop Diagrams and Installation Detail Drawings
- Ladder Logic, Structured Text, Instruction List and Function Block programming and troubleshooting

Roberto D. Acosta Martín

Engineering Specialties, PSC

President

Cel. (787) 646-1869

Page 2 of 5

- Human Machine Interface configuring, programming and troubleshooting
- Conduit Routing and Electrical & Instrument Location Plan drawing
- Process & Electrical Equipment Specification Revision
- System Validation (IQ/OQ Protocols)
- Motion Control and Machine Design
- Energy Management and power system design, evaluation and studies
- Network design and evaluations
- Wireless systems design and evaluation
- Short circuit, arc flash and coordination studies
- Project Management and cost estimation

Education:

May 1995	Master Degree in Electrical Engineering Science University of PR, RUM
Dec. 1992	Bachelor Degree in Electrical Engineering Science University of PR, RUM <i>Magna-Cum-Laude</i>

Training, Certifications & Awards:

2023	IEEE Senior Member
2000	Microsoft Certified Professional
1993	Licensed Professional Engineer
2023	29 CEU on GridEdge, IBRs, PV Hosting and Assent Management and NEC
Apr / 2023	US DOE Better Project Award, PR 1 st RLNG CHP Project
Nov / 2022	CHP Project of the Year Award, The Combined Heat and Power Alliance
2022	24 CEU on GridPack, DER and Power System Modeling
Sep / 2021	CHP Champion of the Year, The Combined Heat and Power Alliance
Nov / 2019	MWM / Caterpillar Gas Engine Training, Vigo Spain
May / 2019	Engineering Project of Year, 81th CIAPR Awards Electrical, Environmental & Mechanical Disciplines
May / 2016	GE Jenbacher (TJE) Training on the Job – Extended Access to DIA.NE XT Level 15
Jan / 2016	GE Jenbacher (OPT) Operator Training
Jan / 2013	GE Intelligent Platform Bootcamp Baltimore, Maryland
March / 2012	GE Workflow, Cataño, PR
April / 2010	NABCEP Certified Energy Practitioner
June / 2008	Wonderware Performance Software Wonderware, California

Roberto D. Acosta Martín

Engineering Specialties, PSC

President

Cel. (787) 646-1869

Page 3 of 5

Feb / 2008	Moxa Applied Technology Conference (MATC) Conferences on Embedded Computing, Celular and RealTime Ethernet North Carolina
Feb / 2007	Moxa Applied Technology Conference (MATC) Conferences of Embedded Computing, Wireless and Industrial Ethernet California
Oct / 2005	ISA 2005 – 76 Automation Seminars (10.5 hrs) Continued Education Conferences
Apr / 2005	Recognition and Greetings of the Senate of PR for the Engineer of the Year Award
Apr / 2005	Engineer of the Year, XVI Encuentro Empresarial de PR y America 2005
Feb / 2005	OSHA 10hrs Construction Safety and Health Training
Sep / 2004	Medium Voltage Adjustable Speed Drive & System School
Oct / 2003	ISA 2003 – 6 Automation Seminars (9 hrs) Continued Education Conferences
June / 2000	Delta V System Integration Course Fisher-Rosemont, Indianapolis
March / 1999	Rockwell Software Strategic Provider Course Rockwell Software, Milwaukee
Sep / 1998	APACS Advance Configuration Moore Products, Spring House
Oct / 1997	Industrial SQL Seminar Wonderware, Atlanta
April / 1994	Variable Frequency Converters Applications Mayagüez, PR
Nov / 1992	Allen-Bradley PLC Training and Troubleshooting Seminar Barceloneta, PR

Activities:

Speaker	Clean Energy Technical Solutions for Power Sector Resilience USAID-NREL Partnership's Resilient Energy Platform, March 26, 2020
Speaker	PR Advanced Solutions & Technology conference Conference in: Motors, LED Lighting, RFID, Energy Conservation and Renewable Energy, and Industrial Ethernet Embassy Suites Isla Verde, PR
Speaker	Internet / Extranet Technologies for Business Integration Allen Bradley Annual Automation Conference Westin Riomar Rio Grande, PR
Speaker	Optimal Efficiency Control of Induction Motor Fed by VVVF Drives

Roberto D. Acosta Martín

Engineering Specialties, PSC

President

Cel. (787) 646-1869

Page 4 of 5

COPIMERA

Panama City, Panama

Reader

Windows Pro Magazine, PC Computing, Control, ICS, EC&M, InTech, IEEE Transactions on Industry Applications, IEEE IAS Magazine, Proceedings of the IEEE, IEEE Instrumentation Society Magazine, IEEE Computer, Spectrum, Automation Magazine, AB Journal, and Software Connection

Skills:

Operating Systems:	Microsoft Windows (all versions), DOS, Linux
Programming Languages:	Visual Basic, VBA, C, C#, Assembly, Ladder Logic, RSLogix 5/500/5000, Siemens S7/S5, GE Machine Edition / VersaPro / LogigMaster, Klockner-Moeller, Structured Text, Function Blocks, Instruction List, SFC
PLC's:	Allen Bradley PLC2, PLC 5, SLC 500, ControlLogix, MicroLogix, CompactLogix GEFanuc Rx7i, Rx3i, Rxi, 90-70, 90-30, VersaMax, VersaMicro, Series One, Series Six, Series Tree, Genius Siemens S7-200/300/400, S5 Klockner-Moeller PS4, Easy OMRON Micro, Automation Direct Schneider's Modicon, Quantum, Momentum
DCS's	Fisher Rosemount Delta V, GE Open Process
Communications & Networks:	Ethernet, AS-I, RS-232, RS-485/422, DH+, DH-485, Allen Bradley RIO, DeviceNet, ControlNet, Modbus, Modbus Plus, Profibus, Wireless, Profinet, Modbus TCP, Ethernet IP, CAN Open, Foundation Fieldbus, SRTTP, Genius, SNP, ASCII Serial, CANBUS
HMI/SCADA:	Cimplicity, iFix, InTouch, NI Lookout, RS View
Specialized Software:	InSQL, MSSQL (all versions), Sharepoint, Historian, Workflow, MS Visual Studio, Expertune, PI, Avantis, PeachTree, Dynamics GP
Software (Other):	AutoCad, Solidworks, EasyPower, Visual, MS Office, VISIO, MS Project, Matlab, Simulink, Allen Bradley PanelView, TCP QuickPanel, ECT Promise-e, Visual, DIALux
Others:	VFD's, Switch Capacitor Banks, Power Management & Protection, UPS and power lines conditioning, Information Management Systems, Job Costing, Electrical Construction, Electrical Environmental Reports

Professional Affiliations:

Member	IEEE - Power & Energy Society
--------	-------------------------------

Roberto D. Acosta Martín

Engineering Specialties, PSC

President

Cel. (787) 646-1869

Page 5 of 5

Member	IEEE - Industry Applications Society
Member	IEEE - Computer Society
Member	IEEE - Industrial Electronics Society
Member	IEEE - Instrumentation & Measurement Society
Member	IEEE – Internet of Things Community
Member	Instrument Society of America (ISA)
Member	Colegio de Ingenieros y Agrimensores de Puerto Rico (CIAPR)
Member	Instituto de Ingenieros Electricistas de Puerto Rico - Mayagüez
Member	National Fire Protection Association (NFPA)
Subscription	Internet of Things, SmartCities, Proceedings, Software & IT Professional

GE Power
Distributed Power
Global Recip Engines
Training Center



Confirmation of participation

Arnaldo Rivera

from the company

Accurate Solutions & Designs, Inc.

attended the course

**OPT - Operator Training
for Jenbacher gas engines**

from

19/01/2016 - 21/01/2016

Trainer

Dale Stow

Dale R Stow



GE imagination at work

GE Power
Distributed Power

Global Recip Engines
Training Center



Confirmation of participation

Arnaldo Rivera

from the company

Accurate Solutions & Designs, Inc.

attended the course

TJE - Training on the Job - Extended Access to DIA.NE XT - Level 15
for Jenbacher gas engines

from

02/05/2016 - 05/05/2016

Trainer

Dale Stow

Dale R Stow



GE imagination at work



Gobierno de Puerto Rico
Government of Puerto Rico

DEPARTAMENTO DE ESTADO
Department of State

Secretaría Auxiliar de Servicios y Juntas Examinadoras
Office of the Assistant Secretary of State for Services and Examining Boards

La Junta Examinadora de Peritos Electricistas
The Examining Board of Expert Electricians

por la presente certifica que
hereby certifies that

Ramón Andrés Cancel Irizarry

por haber cumplido todos los requisitos de Ley, ha sido inscrito en el Registro de esta Junta como
having met all the requirements of law, has been registered as:

Ayudante de Perito Electricista
Expert Electrician Assistant

En testimonio de lo cual se expide este certificado para autorizar el ejercicio de dicha profesión bajo el sello de la Junta Examinadora.
In testimony whereof, this certificate is issued to authorize the practice of this profession, under the seal of the Examining Board.

En San Juan, Puerto Rico, hoy 4 de junio de 2025
In San Juan, Puerto Rico, on June 04, 2025.

Número de Licencia: 13750
License Number: 13750

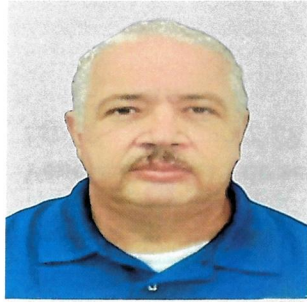
Efectividad: 5 de junio de 2025
Valid: June 05, 2025

Vencimiento: 6 de mayo de 2027
Expires: May 06, 2027



Anibal Picón Vélez
Presidente
Board President

Narel W. Colón Torres
Secretaria de Estado Interina
Acting Secretary of State



DEPARTAMENTO DE
ESTADO



Gobierno de Puerto Rico
Government of Puerto Rico

DEPARTAMENTO DE ESTADO
Department of State

Secretaría Auxiliar de Servicios y Juntas Examinadoras
Office of the Assistant Secretary of State for Services and Examining Boards

Junta Examinadora de Técnicos en Refrigeración y Aire Acondicionado
The Examiners Board of Refrigeration and Air Conditioning Technicians

por la presente certifica que
hereby certifies that

Ramón Andrés Cancel Irizarry

por haber cumplido todos los requisitos de Ley, ha sido inscrito en el Registro de esta Junta como
having met all the requirements of law, has been registered as:

Técnico de Refrigeración y Aire Acondicionado
Refrigeration and Air Conditioning Technician

En testimonio de lo cual se expide esta licencia para autorizar el ejercicio de dicha profesión bajo el sello de la Junta Examinadora.
In testimony whereof, this license is issued to authorize the practice of this profession, under the seal of the Examining Board.

En San Juan, Puerto Rico, hoy 11 de julio de 2024
In San Juan, Puerto Rico, on July 11, 2024.

Número de Licencia: 11867
License Number: 11867

Efectividad: 13 de agosto de 2024 al 12 de agosto de 2028
Valid: August 13, 2024 to August 12, 2028

Vencimiento: 12 de agosto de 2028
Expires: August 12, 2028



Hector A. Ramirez Ramirez
Presidente
Board President

Lcdo. Sergio Criado
Secretario Auxiliar de Registros y Juntas Examinadoras
Assistant Secretary for Registry and Examination Boards



Gobierno de Puerto Rico
Government of Puerto Rico

DEPARTAMENTO DE ESTADO
Department of State

Secretaría Auxiliar de Juntas Examinadoras
Office of the Assistant Secretary of State for Examining Boards

La Junta Examinadora de Técnicos en Electrónica
The Examining Board of Electronic Technicians

por la presente certifica que
hereby certifies that

Emanuel Rodríguez Soto

habiendo cumplido todos los requisitos de Ley, se ha inscrito en el Registro de esta Junta como
having met all the requirements of law, has been registered as:

Técnico en Electrónica
Electronic Technician

En testimonio de lo cual se expide esta licencia para autorizar el ejercicio de dicha profesión bajo el sello de la Junta Examinadora.
In testimony whereof, this license is issued to authorize the practice of this profession, under the seal of the Examining Board.

En San Juan, Puerto Rico, hoy 20 de septiembre de 2024
In San Juan, Puerto Rico, on September 20, 2024.

Número de Licencia: 6135
License Number

Vencimiento: 19 de septiembre de 2028
Expires: September 19, 2028



Presidente

Secretaria Auxiliar de Registros y Juntas Examinadoras

Automeca Technical College



Certificamos que

Angel F. Cabán Vargas

ha cumplido con los requisitos del curso de
Tecnología de Mecánica Automotriz Básica
en testimonio de lo cual le otorgamos este

Certificado

Dado en Bayamón, Puerto Rico el día 9 de Diciembre de 1988

Dolores L. Fernández
Becana Asuntos Estudiantiles

Rufo T. Rodríguez
Presidente



Estado Libre Asociado de Puerto Rico
Commonwealth of Puerto Rico
DEPARTAMENTO DE ESTADO
Department of State

Secretaría Auxiliar de Juntas Examinadoras
Office of the Assistant Secretary of State for Examining Boards

La Junta Examinadora de Peritos Electricistas
The Examining Board of Experts Electricians

por la presente certifica que
hereby certifies that

Angel E. Cabán Vargas

por haber cumplido todos los requisitos de Ley, ha sido inscrito
en el Registro de esta Junta como
having met all the requirements of law, has been registered as:

Aprendiz de Perito
Electrician Apprentice

En testimonio del cual se expide esta licencia para el ejercicio de dicha profesión bajo el sello de la Junta.
In testimony whereof, this license is issued to practice as a professional, under the seal of the Board of Examiners.

En San Juan , Puerto Rico, hoy día 15 de marzo de 2013.
In San Juan , Puerto Rico, on March 15, 2013.

Licencia Número: **41419**
Certificate Number:

Vencimiento: **14 de marzo de 2015**
Expires: *March 14, 2015*



Presidente
(Board President)

Director
(Director)

Anejo 2

Descripción de Sistemas de Generación Distribuida

Localidad: HPE, Aguadilla	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 2 x 1.981MW ESS: 2.4MW/1.1MWh Recobro de Calor: 2 x 550Ton AbsChillers, LT y CT a LNG Vap, Otros: Integrado con (3) PSG con (6) 1.6MW Diesel Gens
Rol Empresa:	Operación y Mantenimiento de la Planta en su totalidad
Potencia Nominal Generación	3.962 MW / 4.952MVA; 2 x 1.981MW
Combustible	Gas Natural
Almacenamiento de Energía	2.4MW/1.1MWh; 2 x 1.2MW/550KWh
Función del Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	1,100 TR; 2 x 550TR AbsCh
Titular:	Hewlett-Packard PR BV, LLC
Área de Impacto:	Campus del titular

Localidad: BPPR, Cupey	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 2 x 1.198MW ESS: 1.5MW/761kWh Recobro de Calor: 2 x 350Ton AbsChillers, LT y CT a LNG Vap, Otros: Integrado con (1) PSG con (2) 2MW Diesel Gens
Rol Empresa:	Mantenimiento de AbsCh y ESS, y apoyo de la planta
Potencia Nominal Generación	2.396 MW / 2.995MVA; 2 x 1.198MW
Combustible	Gas Natural, Propano como backup
Almacenamiento de Energía	1.5MW/761kWh; 1 x 1.5MW/761KWh
Función del Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	700 TR; 2 x 350TR AbsCh
Titular:	Banco Popular de Puerto Rico
Área de Impacto:	Campus del titular



Localidad: BPPR, Señorial	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 1 x 794KW ESS: 1.2MW/550KWh Recobro de Calor: 1 x 250Ton AbsChillers, LT y CT a LNG Vap,
Rol Empresa:	Mantenimiento de AbsCh y ESS, y apoyo de la planta
Potencia Nominal Generación	794 kW / 992kVA; 1 x 794kW
Combustible	Gas Natural, Propano como backup
Almacenamiento de Energía	1.2MW/550KWh; 1 x 1.2MW/550KWh
Función del Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	250 TR; 1 x 250TR AbsCh
Titular:	Banco Popular de Puerto Rico
Área de Impacto:	Campus del titular

Localidad: Baxter, Jayuya	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 2 x 1.411MW ESS: 2.086MW/1.1MWh Recobro de Calor: 1 x 380Ton AbsChillers, 2x2,150Lbs Vapor HRSG en exhasut, LT y CT a LNG Vap, Otros: Integrado con (1) PSG con (2) 2.25MW Diesel Gens
Rol Empresa:	Mantenimiento de AbsCh y ESS, y apoyo de la planta
Potencia Nominal Generación	2.822 MW / 3.527MVA; 2 x 1.411MW
Combustible	Gas Natural, Propano como backup
Almacenamiento de Energía	2.086MW/1.1MWh; 2 x 1.043MW/550KWh
Función Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	380 TR agua helada; 1 x 380TR AbsCh (HT Loop), 4,300# Vapor; 2x2,150# HRSG (escape)
Titular:	Baxter Healthcare
Área de Impacto:	Campus del titular



Localidad: Baxter, Aibonito	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 3 x 1.411MW ESS: 2.086MW/1.1MWh Recobro de Calor: 1 x 573Ton AbsChillers, 3x2,150Lbs Vapor HRSG en exhasut, LT y CT a LNG Vap, Otros: Integrado con (1) PSG con (2) 2.25MW Diesel Gens
Rol Empresa:	Mantenimiento de AbsCh y ESS, y apoyo de la planta
Potencia Nominal Generación	4.233 MW / 5.291MVA; 3 x 1.411MW
Combustible	Gas Natural, Propano como backup
Almacenamiento de Energía	2.086MW/1.1MWh; 2 x 1.043MW/550KWh
Función del Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	573 TR agua helada; 1 x 573TR AbsCh (HT Loop), 6,450# Vapor; 3x2,150# HRSG (escape)
Titular:	Baxter Healthcare
Área de Impacto:	Campus del titular

Localidad: Baxter, Guayama (proyecto nuevo pendiente de construcción)	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 3 x 1.411MW ESS: 2.086MW/1.1MWh Recobro de Calor: 1 x 573Ton AbsChillers, 3x2,150Lbs Vapor HRSG en exhasut, LT y CT a LNG Vap, Otros: Integrado con (1) PSG con (2) 2.25MW Diesel Gens
Rol Empresa:	Mantenimiento de AbsCh y ESS, y apoyo de la planta
Potencia Nominal Generación	4.233 MW / 5.291MVA; 3 x 1.411MW
Combustible	Gas Natural, Propano como backup
Almacenamiento de Energía	2.086MW/1.1MWh; 2 x 1.043MW/550KWh
Función del Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	573 TR agua helada; 1 x 573TR AbsCh (HT Loop), 6,450# Vapor; 3x2,150# HRSG (escape)
Titular:	Baxter Healthcare
Área de Impacto:	Campus del titular
Fecha de Comienzo Operación:	Agosto 2026



Localidad: BD, Humacao (proyecto nuevo pendiente de construcción)	
Resumen:	Sistema de CoGeneración de alta eficiencia que consiste de: Generadores: 2 x 1.411MW ESS: 2.086MW/1.1MWh Recobro de Calor: 1 x 380Ton AbsChillers, 2x2,150lbs Vapor HRSG en exhasut, LT y CT a LNG Vap, Otros: Integrado con (1) PSG con (2) 2.25MW Diesel Gens
Rol Empresa:	Mantenimiento de la Planta en su totalidad
Potencia Nominal Generación	2.822 MW / 3.527MVA; 2 x 1.411MW
Combustible	Gas Natural, Propano como backup
Almacenamiento de Energía	2.086MW/1.1MWh; 2 x 1.043MW/550KWh
Función del Inverter:	GridForming, Spinning Reserve, Black Start
Recobro de Calor:	380 TR agua helada; 1 x 380TR AbsCh (HT Loop), 4,300# Vapor; 2x2,150# HRSG (escape)
Titular:	Beckton & Dickenson
Área de Impacto:	Campus del titular
Fecha de Comienzo Operación:	Enero 2027

Anejo 3



ESTADO LIBRE ASOCIADO DE PUERTO RICO MUNICIPIO DE MAYAGÜEZ PATENTE MUNICIPAL

Número de Patente

00018370

EXPEDIDA A: ACCURATE SOLUTIONS CORP /
CÓDIGO DE PATENTE: PATENTE NORMAL
NÚMERO DE CONTRIBUYENTE: *****5311
AÑO CONTRIBUTIVO: 2026
CÓDIGO DE NEGOCIO: FABRICACION DE EQUIPO ELECTRICO

Contribución Declarada

\$29,777.18

ESTA PATENTE
NO ES
TRANSFERIBLE

PARA ESTABLECIMIENTOS SITUADOS EN: ACCURATE SOLUTIONS CORP
CALLE JOSE G PADILLA #105 MODULO 202 C
MAYAGUEZ, PR 00680

REGIRÁ ESTA PATENTE DESDE: 7/1/2025

HASTA: 6/30/2026

MUNICIPIO DE MAYAGÜEZ
RENTAS PUBLICAS

PAID

NO ES VÁLIDA SIN EL SELLO DE PAGO

CERTIFICO QUE EL IMPORTE DE ESTA PATENTE HA SIDO
SATISFECHO Y QUE ESTA PERSONA ESTA DEBIDAMENTE
INSCRITA EN EL REGISTRO DE PATENTES DEL DIRECTOR DE
FINANZAS DE ESTE MUNICIPIO.

Director de Finanzas o Representante Autorizado

Ger Finanzas Int

Título

(COLOQUE ESTA PATENTE EN UN LUGAR VISIBLE)



CERTIFICADO DE REGISTRO DE COMERCIANTE

Nombre de localidad:

ACCURATE SOLUTIONS CORP
MODULO 202C 105 CALLE JOSE G PADILLA
COMPLEJO INDUSTRIAL MARIA LUISA
ARCELAY
MAYAGUEZ PR 00682

Nombre legal:

ACCURATE SOLUTIONS CORP.
EDIF 1 MODULO 5 105 CALLE JOSE G PADILLA
COMPLEJO INDUSTRIAL MARIA LUISA
ARCELAY
MAYAGUEZ PR 00682

0631444-0034

Agente retenedor

Fecha de emisión:

25-abr.-2025

Fecha de expiración:

31-ene.-2027

Tipo de certificado: Comerciante

Código NAICS:

33531

22111

33232

33324

33599

Actividad comercial:

Fabricación de Equipo Eléctrico

Generación de Energía Eléctrica

Fabricación de Productos Metálicos para Uso Ornamental y Arquitectónico

Manufactura de Maquinaria Industrial

Fabricación de Otros Equipos y Componentes Eléctricos

Certifico que este comerciante está inscrito en el Registro de Comerciantes del Departamento de Hacienda.



**Secretario Auxiliar
Área de Rentas Internas**

Este certificado no es transferible y deberá exhibirse en todo momento en un lugar visible al público en la localidad indicada. Para verificar si este certificado es válido, acceda a <https://suri.hacienda.pr.gov> y presione el enlace "Valide certificados y licencias".



L1048553504