



COMPANY PROFILE



DESIGN & CONSULTANCY

● **CONSTRUCTION**

● **PREVENTIVE MAINTENANCE**

● **FABRICATION**

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GENERAL INFORMATION

i30DEGREE ENGINEERING & INDUSTRIAL SUPPLIES TRADING is a Sole Proprietorship owned and managed by Mr. Jun Marajas, a licensed Professional Electrical Engineer recognized by the Philippine Professional Regulation Commission (PRC).

Mr. Marajas has built a broad and valuable experience in the construction industry, beginning his career immediately after obtaining his degree in Electrical Engineering in 2005.

His professional journey has also included extensive exposure to international standards through various roles in Project Engineering and Project Management across different countries. In addition to his work with i30Degree Engineering Services & Industrial Supplies Trading,

Mr. Marajas serves as a Professional Electrical Engineer for the City of Sto. Tomas, Batangas, where he provides critical services such as sign and seal approvals, electrical permits, certifications and design consultancy.

Driven by a clear vision, Mr. Marajas established his own Electrical & Auxiliary

Consulting and Construction Company to offer innovative solutions in the industry.

His leadership and expertise, along with his team's dedication, enable the company to deliver exceptional products and reliable services that meet the highest standards for their clients.

✓ OUR VISION

To be a trusted leader in engineering services and industrial supply, delivering innovative solutions and quality products that empower industries, drive sustainable growth, and exceed customer expectations worldwide. We aim to build enduring partnerships through reliability, technical expertise, and a commitment to excellence.

✓ OUR MISSION

Our mission is to provide exceptional engineering services and reliable industrial supplies that meet the highest standards of quality, safety, and efficiency. We are dedicated to supporting our clients' operational success through innovative solutions, expert guidance, and responsive service, building strong partnerships that foster growth and sustainability in every industry we serve.

✓ CORE VALUES

We pursue the highest standards of quality, innovation, and efficiency, as if working directly for the Lord.

Colossians 3:23 – "Whatever you do, work at it with all your heart, as working for the Lord, not for human masters."

✓ OUR GOAL

To deliver innovative, high-quality, and sustainable engineering solutions that exceed client expectations, uphold the highest standards of integrity, ensure the safety and growth of our people, and honor God through excellence in our work.

People & Community-Centered Goal -To build safe, efficient, and sustainable infrastructures that improve communities, create opportunities for people, and contribute to the nation's progress.

MILESTONES

- 2005 – Mr. Jun Marajas graduates with a degree in Electrical Engineering and immediately begins his professional career in the construction industry.
- 2005–Present – Gains extensive experience in Project Engineering and Project Management, working on projects across different countries and gaining exposure to international standards.
- Year Established (Insert actual year) – Founding of i30Degree Engineering & Industrial Supplies Trading as a sole proprietorship, led by Mr. Jun Marajas, Professional Electrical Engineer (PRC Licensed).
- Concurrent Role – Appointed as Professional Electrical Engineer for the City of Sto. Tomas, Batangas, providing sign-and-seal services, electrical permits, certifications, and design consultancy.
- Expansion of Expertise – Establishment of an Electrical & Auxiliary Consulting and Construction Company, offering innovative, high-quality solutions in engineering and industrial services.
- Present – Recognition for delivering exceptional products and reliable services, supported by a dedicated team committed to the highest industry standards.

ORGANIZATIONAL STRUCTURE



JUN MARAJAS
MANAGING DIRECTOR/PRESIDENT

ADMINISTRATION



GARY EDLOY
HUMAN RESOURCE HEAD



IANNE ESPALARGA
FINANCE HEAD

OPERATIONS



RODRIGO ESPALARGA JR.
FABRICATION/ELECTRICAL MANAGER



JAMES JAVIER
COMPLIANCE MANAGER



FERDINAND MAGTAYE
MECHANICAL/ELECTRICAL MANAGER



CHRIS JOHN JAVIER
QS ELECTRICAL



JOHN ROBERT CAPONPON
DESIGN ENGINEER



ROGELIO TOLENTINO JR.
WAREHOUSE SUPERVISOR



ANGELICA MANLAPAT
DC/DRAFTS MAN



CRUZALDO TANA
ELECTRICAL ENGINEER



JULIAN ESPALARGA
SOLAR PROJECT MANAGER



DONALD NIEM
ELECTRICAL ENGINEER/PDS



JIM CARLO ALCANTARA
MECHANICAL ENGINEER



MHELVIN DOMINGUEZ
ELECTRONICS ENGINEER



ALEXANDER FAJARDOR JR.
SAFETY MANAGER



RODERICK ESPALARGA
FABRICATION MANAGER



JOSEPH ENGELBERT LEHMAN
ELECTRICAL SUPERVISOR



JULIBERT BINAG
ELECTRICAL SUPERVISOR



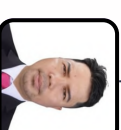
ALBERT THIBS
MECHANICAL SUPERVISOR



CHRISTOPHER ESPANTO
MECHANICAL SUPERVISOR



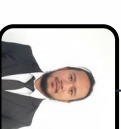
MIKO JAY ALCANTARA
LEADMAN CCTV



ALEX DELA PEÑA
MOTORPOOL OFFICER



JULIUS SULA
FABRICATION SUPERVISOR



DANTE CAPUYAN
LEADMAN FABRICATOR

ELECTRICIANS

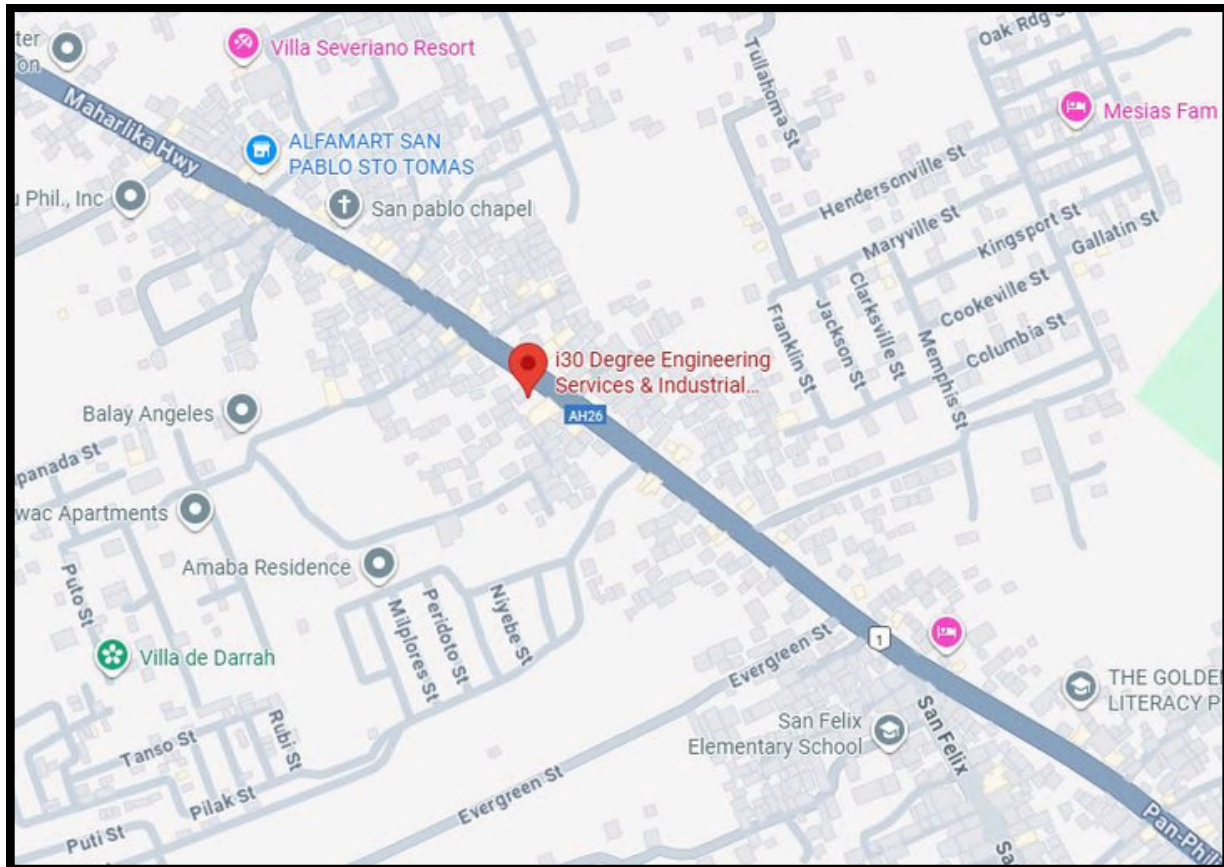
INSTALLER

PIPE FITTER

TECHNICIAN

FABRICATOR

LOCATION MAP



ROUTES AND EXITS

**SLEX via STAR
Exit at Santo
Tomas Exit**

ROUTES AND EXITS

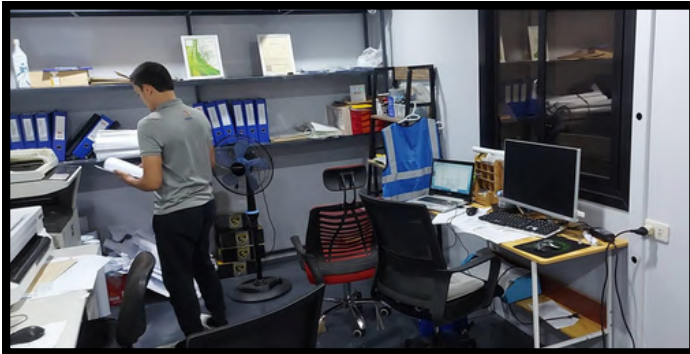
**Maharlika Hwy
Continue to Santo
Tomas Junction
Connects to Jose P.
Laurel Hwy**

EXACT ADDRESS

**San Pablo
Santo Tomas,
Batangas**

OUR OFFICES

MAIN OFFICE BATANGAS



BITIN BAY, LAGUNA PLANT 2



PREMIUM SERVICES

At the forefront of engineering excellence, our company is committed to delivering comprehensive solutions in the design, construction, installation, and maintenance of advanced Mechanical, Electrical, and Electronics (MEP/EEE) systems.

Serving the industrial, commercial, and institutional sectors, we pride ourselves on integrating technical precision, innovative technologies, and sustainable practices to ensure maximum performance, safety, and operational efficiency for every project we undertake.

Our capabilities extend well beyond traditional engineering services. We specialize in state-of-the-art solar panel systems designed to harness renewable energy efficiently and reliably, enabling clients to reduce operational costs while contributing to a more sustainable future.

Our team designs and implements custom-engineered panel boards that ensure optimal electrical distribution, safety, and adaptability to complex system requirements. In addition, our precision fabrication services—covering everything from structural components to specialized enclosures—are executed with meticulous attention to detail and in strict compliance with international fabrication and safety standards, guaranteeing the highest level of durability and quality.

From concept to completion, our multidisciplinary engineering team combines deep technical expertise with best practices in project management and regulatory compliance. This holistic approach ensures that every installation, whether for a new build, a system upgrade, or a large-scale facility modernization, is delivered on time, within budget, and to the highest standards of performance and reliability.

We recognize that each client's requirements are unique, which is why we offer tailor-made solutions that align with specific operational goals. Whether integrating renewable energy systems, optimizing power distribution networks, or fabricating custom components to exact specifications, we approach every project with a commitment to innovation, sustainability, and long-term value creation.

Our portfolio reflects a consistent track record of delivering projects that not only meet but exceed client expectations, setting benchmarks for quality, safety, and environmental responsibility. By fusing engineering mastery with forward-thinking solutions, we remain a trusted partner in building infrastructures that are future-ready, energy-efficient, and resilient.

PREMIUM SERVICES

Electrical Systems

- Power distribution and lighting systems
- Low-voltage and medium-voltage electrical works
- Emergency power systems (UPS, generators)
- Grounding, earthing, and lightning protection systems

Mechanical Systems

- HVAC (Heating, Ventilation, and Air Conditioning) design and installation
- Plumbing and firefighting systems
- Compressed air systems and industrial piping
- Mechanical plant and equipment installation

Electronics and Control Systems

- Building Management Systems (BMS) and automation
- Access control, CCTV, and security systems
- Fire alarm and public address systems
- Instrumentation and process control

Preventive and Predictive Maintenance

- Scheduled maintenance for all MEP/EEE systems
- Condition monitoring and diagnostics
- Energy efficiency assessments and upgrades
- Rapid-response repair and troubleshooting services

PREMIUM SERVICES

Engineering Consultancy

- Feasibility studies, technical assessments, and cost estimation
- Conceptual and detailed engineering design System integration and optimization
- Project planning, documentation, and regulatory compliance
- Value engineering and risk analysis
- Peza
- Dole

Custom Fabrication Services

- Fabrication of structural steel components, platforms, and frames
- Custom-built HVAC ducting, electrical panels, piping, and enclosures
- Workshop and on-site fabrication capabilities
- Quality-controlled welding, machining, and assembly

Solar Panel

- Residential Rooftop Solar System
- Solar-Powered Streetlights
- Off-Grid Solar Power System
- Commercial Solar Energy Systems



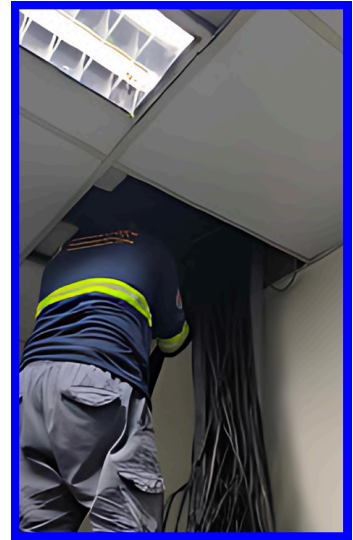
ELECTRICAL SYSTEM





MECHANICAL SYSTEM





ELECTRONICS SYSTEM





FABRICATION WORKS





PREVENTIVE MAINTENANCE



SOLAR ENERGY SOLUTIONS

At i30 Degree Engineering Services and Industrial Trading Supply, we provide a comprehensive range of solar-powered systems designed to deliver clean, reliable, and cost-efficient energy for residential, commercial, industrial, and agricultural applications. Our solutions are engineered for durability, efficiency, and long-term savings.

- **Residential Rooftop Solar System** – Harnesses the power of the sun to provide households with renewable energy, reducing dependence on the power grid and lowering monthly electricity bills.
- **Solar-Powered Streetlights** – An energy-efficient lighting solution for roads, parks, and public spaces, operating independently from the grid and ensuring illumination during blackouts.
- **Off-Grid Solar Power System** – Supplies consistent electricity to areas without grid access, ideal for rural homes, farms, and island communities, complete with battery storage for night use.
- **Commercial Solar Energy Systems** – Large-scale solar installations tailored for businesses, factories, and institutions, designed to cut operational costs and support sustainability goals.
- **Solar Water Pumping System** – Utilizes solar power to pump water for irrigation, livestock, or community use, offering a low-maintenance and eco-friendly alternative to traditional pumps.
- **Hybrid Solar-Diesel Power System** – Combines solar energy with diesel backup to ensure a stable power supply, perfect for operations requiring continuous energy reliability.
- **Floating Solar Power Plant** – Innovative solar installations on water surfaces such as lakes or reservoirs, maximizing land use and reducing water evaporation.
- **Solar-Powered Irrigation System** – Automates agricultural watering processes with solar-driven pumps, improving productivity while minimizing energy costs.

SOLAR PANEL



SOLAR INSTALLATION - UNY 100kwp



SOLAR INSTALLATION - HERITAGE PARK TAGUIG 60kwp



SOLAR INSTALLATION - QUINGHUA FOODS 50kwp

SOLAR PANEL



SOLAR INSTALLATION - BENSON STORAGE 450kwp



SOLAR INSTALLATION - MICHAEL LIM FARM 30kwp

AERIAL LIFT VEHICLES



Our fleet of aerial lift vehicles is designed to provide safe, efficient, and reliable access to elevated work areas across a wide range of industries. These versatile vehicles are equipped with extendable platforms or articulated booms, allowing operators to perform tasks at heights that would otherwise be difficult or unsafe to reach using conventional methods.

Whether used for maintenance, construction, electrical work, signage installation, or tree trimming, our aerial lift vehicles comply with the highest safety standards and are operated by certified professionals. We offer a variety of lift types, including telescopic boom lifts, articulated (knuckle) boom lifts, and scissor lifts, to meet specific project requirements.

By integrating advanced hydraulic systems and precision controls, our aerial lift solutions ensure minimal downtime, increased productivity, and maximum safety at height.

ELECTRICAL TESTING EQUIPMENT



We provide a comprehensive range of electrical testing instruments designed to ensure the accuracy, safety, and efficiency of electrical systems in both industrial and commercial environments. Our instruments are essential tools for diagnostics, maintenance, and compliance testing across various sectors, including power distribution, manufacturing, construction, and facility management.

Our portfolio includes digital multimeters, insulation resistance testers, earth ground testers, clamp meters, power analyzers, and high-voltage testing equipment. Each instrument is selected or calibrated to deliver precise measurements, helping technicians identify faults, verify system integrity, and maintain optimal performance.

All our electrical testing instruments meet international safety and quality standards, ensuring reliability even in demanding field conditions. By combining advanced technology with user-friendly interfaces, we support our clients in achieving high standards of operational safety and regulatory compliance.

DUCTING MACHINES



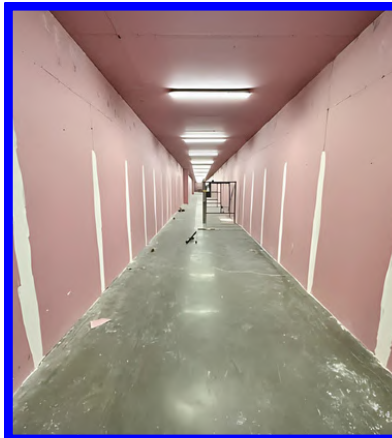
Our company specializes in the operation of advanced ducting machines used in the fabrication of high-quality HVAC and industrial duct systems. These machines are engineered for precision, efficiency, and durability, enabling the production of various duct types including rectangular, spiral, and round ducting, as well as fittings and custom components.

OUR ESTEEMED CLIENTS



COMPLETED PROJECTS

KINPO ELECTRONICS (PHILIPPINES) INC INSTALLATION OF FIRE EXIT PASSAGEWAY (FIRE ALLEY)



COMPLETED PROJECTS

KINPO ELECTRONICS (PHILIPPINES) INC FIREFHOSE CABINET REPLACEMENT



COMPLETED PROJECTS

SUPIMA HOLDINGS INC. WAREHOUSE FEEDER LINE CABLE PULLING



COMPLETED PROJECTS

KINPO ELECTRONICS (PHILIPPINES) INC

PREVENTIVE MAINTENANCE OF ELECTRICAL SYSTEM



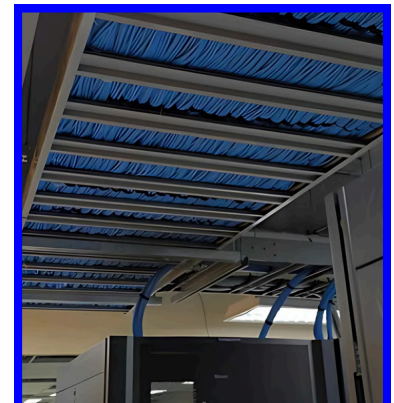
COMPLETED PROJECTS

SUPIMA HOLDINGS INC. WAREHOUSE WAREHOUSE LIGHTINGS AND ELECTRICAL WORKS



COMPLETED PROJECTS

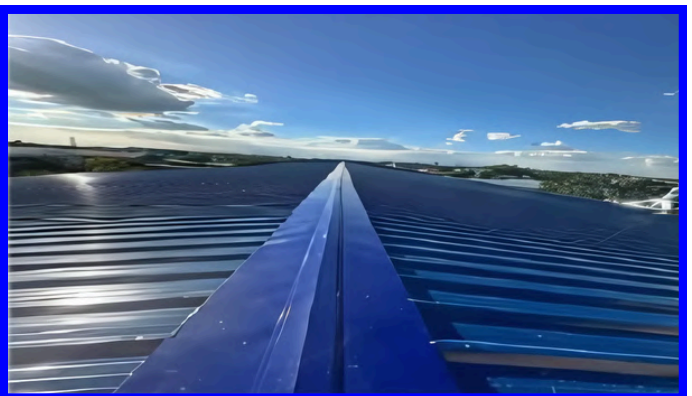
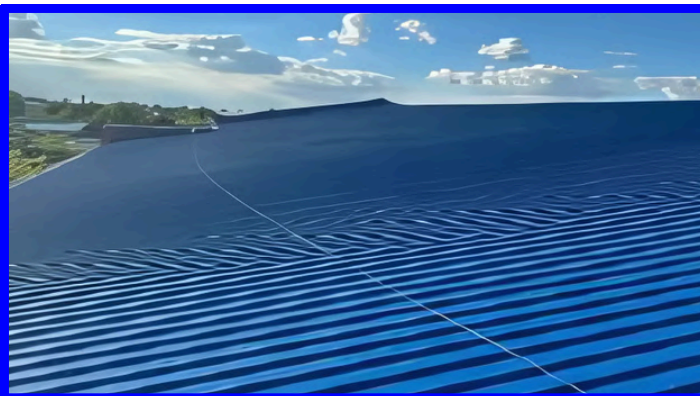
KINPO ELECTRONICS (PHILIPPINES) INC. STRUCTURE CABLING SYSTEM



COMPLETED PROJECTS

UNIVERSITY OF THE ASSUMPTION PROJECT COVERED COURT & GYM

Unisite Subd., San Fernando City, Pampanga
PU Rib 1000 - 25mm thick
Longest Panel : 23 meters



COMPLETED PROJECTS

VALIANT DISTRIBUTION CENTER

Location Carmona, Cavite

**Scope of Works: Supply & Installation of
Insulated EPS**



COMPLETED PROJECTS

HYUNDAI E&C

PPGL Premium Coils for Roofing : 15,000 sqm
Insulated PUR WALL : 9,500 sqm



COMPLETED PROJECTS

APC DAIRY PLANT & SUPPORT FACILITY

Location: Claveria, Misamis Oriental

**Scope of Works: Supply & Installation of Insulated
Roof & Wall panels**

Panel area: 7, 202sqm.



COMPLETED PROJECTS

CONTRAILS INT'L AVIATION ACADEMY

Location: Cebu City

Scope of Works: Supply & Installation of Insulated

Wall panels

Panel area: 1,056 sqm



LIST OF COMPLETED PROJECTS

Category	Project Name	Company	Location
Engineering & Consultancy	PEZA PERMIT TO OPERATE RENEWAL REQUIREMENTS	TE-OPTO Electronics	FPIP- Batangas
Engineering & Consultancy	MECHANICAL AND ELECTRICAL AS BUILT OF BUILDING 1 AND 2	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Engineering & Consultancy	MECHANICAL AND ELECTRICAL AS BUILT OF BUILDING 3 AND 4	CALCOMP PRECISION PHILIPPINES INC	FPIP- Batangas
Electronics	Supply and Installation of Two (2) Units of Telephone	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Fabrication	SUPPLY OF ELECTRICAL SYSTEM AT CARANCHO PROJECT	CARANCHO	Pangasinan
Electronics	ZERO FAULT CORRECTIVE MAINTENANCE OF (FDAS) AT BUILDING 2	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Electronics	ZERO FAULT CORRECTIVE MAINTENANCE OF (FDAS) AT BUILDING 4	CALCOMP PRECISION PHILIPPINES INC	FPIP- Batangas
Electronics	ADDITIONAL OF (FDAS) SMOKE & FACP PANEL	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Mechanical	OVERHEAD CRANE LOAD TESTING	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Mechanical	ULTRASONIC THICKNESS GAUGING OF AIR RECEIVER TANK FOR B1 & B2	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Mechanical	ULTRASONIC THICKNESS GAUGING OF AIR RECEIVER TANK FOR B3 & B4	CALCOMP PRECISION PHILIPPINES INC	FPIP- Batangas
Electrical	SUPPLY AND INSTALLATION OF NEUTRAL WIRES FOR COATING & ABS MACH.	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Electrical	PMS NYK Sto Tomas Plant	NYK TDG Phils. Inc.	Sto. Tomas Batangas
Engineering & Consultancy	ISSUANCE OF CERTIFICATE OF SAFETY RELIABILITY AND CONFORMITY-LIIP_ONSEMI	DHL SUPPLY CHAIN MANAGEMENT PHILS INC	Silang Cavite
Engineering & Consultancy	ISSUANCE OF CERTIFICATE OF SAFETY RELIABILITY AND CONFORMITY-LTI_MAXIM	DHL SUPPLY CHAIN MANAGEMENT PHILS INC	Silang Cavite
Electronics	FDAS PREVENTIVE MAINTENANCE OF OB KOGYO PHILS INC.	OB KOGYO	LIMA-STATE
Electrical	PMS OF ELECTRICAL SYSTEM OF BUILDING 1 & 2	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Electrical	PMS OF ELECTRICAL SYSTEM OF BUILDING 3 & 4	CALCOMP PRECISION PHILIPPINES INC	FPIP- Batangas
Electrical	PMS OF ELECTRICAL SYSTEM OF LIMA PLANT	KINPO ELECTRONICS PHILIPPINES INC	LIMA-STATE
Engineering & Consultancy	SIGN AND SEAL OF FIRE PROTECTION SYSTEM OF FEED MILL COMPOUND - LUNTIAN	HOOD-EPC CORP.	Balagtas Batangas City

LIST OF COMPLETED PROJECTS

Electrical	PROPOSAL PRIOR TO SHUTDOWN AND ENERGIZATION AFTER THE MERALCO CHANGE THE TAP OF TRANSFORMER)	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Engineering & Consultancy	CERTIFICATE OF SAFETY, RELIABILITY AND CONFORMITY FOR THE YEAR 2024 – BUILDING 1 & BUILDING 2	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Electrical	SUPPLY & INSTALLATION OF ECB-400A PANEL ENCLOSURE ONLY	BARCRETE BUILDERS INC.	Sto. Tomas City. Batangas
Electronics	FDA Trouble shooting	AROMATE PHIL. CO. INC.	LISP-III
Fabrication	PROPOSAL FOR THE SUPPLY OF CONTROL PANEL ASSEMBLY	BLAIRWIN TECH.	San Pablo, Laguna
Engineering & Consultancy	SIGN AND SEAL OF Government Requirements - Additional	OKADA-MANILA	Parañaque Manila
Electronics	Supply and Installation of FDAS	Greaswood hotel	Sto. Tomas City. Batangas
Engineering & Consultancy	CERTIFICATE OF SAFETY, RELIABILITY AND CONFORMITY FOR THE YEAR 2024 – BUILDING 3 & BUILDING 4	CALCOMP PRECISION PHILIPPINES INC	FPIP- Batangas
Electronics	REPLACEMENT OF ADDRESSABLE SIMPLEX SMOKE DETECTORS	Daiho Phil. Inc.	LIMA-STATE
Mechanical	LOAD TESTING - LIFTER 1000kg	UBASE INTERNATIONAL	Sto. Tomas City. Batangas
Mechanical	PREVENTIVE MAINTENANCE AND LOAD TESTING-CARGO LIFT AND OVERHEAD CRANE	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Engineering & Consultancy	Renewal of Batangas Warehouse Certificate of Safety and Reliability of Electronics Equipment	OKADA-MANILA	Parañaque Manila
Mechanical	Repair and replacement of Aluminum Sliding Door Railing	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Mechanical	PREVENTIVE MAINTENANCE OF FIRE PUMP AND TROUBLESHOOTING OF CONTROL PANEL	HESPER'S GARMENT CORPORATION	Sto. Tomas City. Batangas
Electrical	Annual Preventive Maintenance of Electrical System	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Fabrication	PROPOSAL FOR SUPPLY OF ELECTRICAL PANEL BOARD	Engr. Manzanilla	Bulacan
Mechanical	LOAD TESTING OF 2 UNITS OF 2 TON CRANE	OB Kogyo Phil. Inc.	LIMA-STATE
Electrical	SUPPLY DELIVERY AND INSTALLATION OF FACP PANEL BATTERY	NYK TDG Phils. Inc.	Sto. Tomas City. Batangas
Mechanical	ELEVATOR REPAIR	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Mechanical	FORKLIFT TESTING AND CERTIFICATION	OB Kogyo Phil. Inc.	LIMA-STATE
Mechanical	ULTRA THICKNESS GAUGING OF PRESSURE VESSEL & CDA POWER LINES	OB Kogyo Phil. Inc.	LIMA-STATE
Mechanical	ULTRA THICKNESS GAUGING OF PRESSEURE VESSEL & CDA POWER LINES	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Engineering & Consultancy	DOLE CERTIFICATION FOR ELECTRICAL WIRING INSTALLATION	LIY. CONSTRUCTION SERVICES	Malver batangas
Electronics	Rough-Ins for INFINIVAN CABLE	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas
Fabrication	WELDING REPAIR AT MEZZANINE FLOOR	TSUKASAELECTRIC PHILIPPINES INC.	FPIP- Batangas

LIST OF COMPLETED PROJECTS

Electrical	ELECTRICAL SYSTEM INSTALLATION AT SUPIMA WAREHOUSE MANILA	SUPIMA HOLDINGS INC.	MANILA
Electrical	ELECTRICAL SYSTEM INSTALLATION AT SUPIMA WAREHOUSE MANILA (Additional Scope)	SUPIMA HOLDINGS INC.	MANILA
Electrical	ELECTRICAL SYSTEM INSTALLATION AT SUPIMA COLD STORAGE BULACAN	SUPIMA HOLDINGS INC.	MANILA
Engineering & Consultancy	MECHANICAL EQUIPMENT CERTIFICATION SIGNED AND SEALED BY PROFESSIONAL MECHANICAL ENGINEER	MEGAWIDE CONSTRUCTION CORP.	MANILA
Fabrication	PROPOSAL FOR THE SUPPLY OF OF LABOR AND MATERIALS FOR THE REPLACEMENT OF MDB-1 MAIN-CB	AL-QARABA	PANGASINAN
Mechanical	Tsukasa (Fire Door Exit)	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Mechanical	Tsukasa (Fire Door Exit AUTOMATIC DOOR CLOSER)	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Electronics	Tsukasa (Emergency Light & Exit Light Reposition)	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Electrical	DGA of transformers	HONDAPHIL. INC - HPI	FPIP- Batangas
Electrical	DEGASIFICATION of transformers	HONDAPHIL. INC - HPI	FPIP- Batangas
Engineering & Consultancy	CALAPAN STORE AND WAREHOUSE FOR ELECTRICAL AND FIRE PROTECTION SYSTEM DESIGN	HARD DISCOUNT PHIL. INC.	Southwoods Industrial Park
Electrical	SUPPLY OF ATS BACK-UP	HONDAPHIL. INC - HPI	FPIP- Batangas
Mechanical	CRANE HOIST REPAIR	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Mechanical	ELEVATOR REPAIR	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Engineering & Consultancy	SIGN AND SEAL OF SUNCITY BATHING PLANT BY SANITARY ENGINEER	MEGAWIDE CONSTRUCTION CORP.	MANILA
Fabrication	SUPPLY OF ELECTRICAL PANEL BOARD	LJY. CONSTRUCTION SERVICES	Malvar batangas
Civil	Glass Door Panel Replacement in Lobby Area	TSUKASA ELECTRIC PHILIPPINES INC.	FPIP- Batangas
Mechanical	PREVENTIVE MAINTENANCE OF FIRE PUMP SYSTEM	OB Kogyo Phil. Inc.	LIMA-STATE
Mechanical	PREVENTIVE MAINTENANCE OF FIRE PRO SYSTEM	OB Kogyo Phil. Inc.	LIMA-STATE
Mechanical	ELEVATOR PREVENTIVE MAINTENANCE AND LOAD TESTING	HONDAPHIL. INC - HPI	FPIP- Batangas
Engineering & Consultancy	ADDITIONAL MACHINE INSTALLATION DESIGN AND PERMIT APPLICATION AT BUILDING 1	KINPO ELECTRONICS PHILIPPINES INC	LIMA-STATE
Engineering & Consultancy	CERTIFICATION ELECTRONICS MECHANICAL AND ELECTRICAL	KINPO ELECTRONICS PHILIPPINES INC	LIMA-STATE
Electronics	INSTALLATION OF SMOKE EXTRACTION SYSTEM FOR KINPO FPIP BUILDING 1	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas
Electronics	INSTALLATION OF SMOKE EXTRACTION SYSTEM FOR KINPO FPIP BUILDING 2	KINPO ELECTRONICS PHILIPPINES INC	FPIP- Batangas

LIST OF COMPLETED PROJECTS

Mechanical	INSTALLATION OF ADDITIONAL FIRE SPRINKLER SYSTEM FOR KINPO FPIP BUILDING 1	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Mechanical	INSTALLATION OF AUTOMATIC FIRE SUPPRESSION SYSTEM FOR BUILDING 1 ELECTRICAL ROOM	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Mechanical	INSTALLATION OF AUTOMATIC FIRE SUPPRESSION SYSTEM FOR BUILDING 2 ELECTRICAL ROOM	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Mechanical	BURRIED FIRE WATER LINE REPAIR	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Mechanical	REPLACEMENT OF FIRE PRO 6" GATE VALVE	OB Kogyo Phil. Inc.	UMA-STATE
Fabrication	ELECTRICAL PANEL BOARD-PHASE 1	LJY. CONSTRUCTION SERVICES	Malvar batangas
Electrical	EMERGENCY SITE SERVICING FOR MVSG TROUBLE	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Electrical	TERMINATION KIT FOR REPLACEMENT & SPARE PARTS	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Engineering & Consultancy	COMPLAINE OF DOLE CEI RENEWAL _2024	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Electronics	OCTV & PUBLIC ADDRESS	TSUKASA ELECTRIC PHILIPPINES INC.	FFIP- Batangas
Electrical	PROPOSAL FOR THE RE-WIRING WORKS OF A BURNED-OUT POWER OUTLET SYSTEM @ SHARED HOUSE	TSUKASA ELECTRIC PHILIPPINES INC.	FFIP- Batangas
Electrical	HIGHBAY LIGHTS INSTALLATION	HONDA PHIL. INC - HPI	FFIP- Batangas
Electrical	okada Verry Low Frequency high pot test	OKADA-MANILA	Parañaque Manila
Electrical	DEGASIFICATION OF 3 UNITS TRANSFORMER -MARCH 2025	HONDA PHIL. INC - HPI	FFIP- Batangas
Electrical	DGA OF 7 UNITS TRANSFORMER -MARCH 2025	HONDA PHIL. INC - HPI	FFIP- Batangas
Electrical	PROPOSAL FOR THE DEGASIFICATION & INSTALLATION OF P. GAUGE OF 2 UNITS TRANSFORMER -MARCH 2025	HONDA PHIL. INC - HPI	FFIP- Batangas
Electrical	ADDITIONAL FEEDERLINE - BULACAN COLD STORAGE	SUPIMA HOLDINGS INC.	Pasig, Manila
Electrical	ADDITIONAL FEEDERLINE MECHANICAL - BULACAN COLD STORAGE	SUPIMA HOLDINGS INC.	Pasig, Manila
Electronics	REHABILITATION OF FIRE DETECTION AND ALARM SYSTEM AT BUILDING 3	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Electronics	REHABILITATION OF FIRE DETECTION AND ALARM SYSTEM AT BUILDING 4	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Engineering & Consultancy	ISSUANCE OF CERTIFICATE OF SAFETY RELIABILITY AND CONFORMITY (ELECTRICAL and MECHANICAL)	OB Kogyo Phil. Inc.	UMA-STATE
Electrical	LIGHTNING ARRESTER	HONDA PHIL. INC - HPI	FFIP- Batangas
Electrical	PROPOSAL FOR THE ANNUAL PMS OF ELECTRICAL SYSTEM	TE-OPTO Electronics	FFIP- Batangas
Electrical	CORRECTIVE ACTIONS FROM THE 2024 PMS OF LVGS ONLY-2025 FPIP PLANT	KINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas

LIST OF COMPLETED PROJECTS

Electrical	CORRECTIVE ACTIONS FROM THE 2024 PMS OF TRANSFORMER ONLY -2025 FPIP PLANT	KIINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Electrical	CORRECTIVE ACTIONS FROM THE 2024 PMS OF LVSG ONLY -2025 LIMA PLANT	KIINPO ELECTRONICS PHILIPPINES INC	LIMA-STATE
Electrical	CORRECTIVE ACTIONS FROM THE 2024 PMS OF TRANSFORMER ONLY -2025 LIMA PLANT	KIINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Electronics	REHABILITATION OF CCTV AT BUILDING 3 AND 4	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Electronics	Supply of FACP (HONEYWELL MORLEY-IAS)	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Mechanical	REPLACEMENT OF A NEW VENTILATING FAN @ WAREHOUSE 2 AREA OF TSUKASA	TSUKASA ELECTRIC PHILIPPINES INC.	FFIP- Batangas
Mechanical	RELOCATION OF FIRE HOSE CABINET AT WAREHOUSE AREA BUILDING 1	KIINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Mechanical	60HP FIRE PUMP MOTOR REWIND	TAIHAN PRECISION TECHNOLOGY	LIMA-STATE
Electronics	CCTV INSTALLATION & REHABILITATION AT BLDG. 1 & BLDG. 2	KIINPO ELECTRONICS PHILIPPINES INC	FFIP- Batangas
Mechanical	KITCHEN FIRE SUPPRESSION REPLACEMENT FOR KIINPO LIMA BUILDING 1 CANTEEN (GROUND FLOOR)	KIINPO ELECTRONICS PHILIPPINES INC	LIMA-STATE
Electronics	SUPPLY AND INSTALLATION OF SMOKE CONTROL SYSTEM	SUPIMA HOLDINGS INC.	Pasig, Manila
Mechanical	SUPPLY AND INSTALLATION OF AIRCONDITIONING UNIT	SUPIMA HOLDINGS INC.	Pasig, Manila
Electrical	ADDITIONAL ELECTRICAL WORKS FOR BULACAN COLD STORAGE ROOMS (RELIEF, HEATER & DOORS)	SUPIMA HOLDINGS INC.	Pasig, Manila
Electrical	ADDITIONAL OUTDOOR TERMINATION BOX FOR BULACAN COLD STORAGE (GENSET TERMINATION BOX)	SUPIMA HOLDINGS INC.	Pasig, Manila
Electronics	ADDITIONAL WORKS FOR BULACAN COLD STORAGE ROOMS (CCTV)	SUPIMA HOLDINGS INC.	Pasig, Manila
Engineering & Consultancy	Renewal of Batangas Warehouse Certificate of Safety and Reliability of Electronics Equipment	OKADA-MANILA	Parañaque Manila
Electronics	Replacement of Amplifier for Paging System at CalComp Bldg. 3	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Electronics	Supply, Replacement/Installation of Damage Horing Lih FDAS Devices	TSUKASA ELECTRIC PHILIPPINES INC.	FFIP- Batangas
Civil	INSTALLATION OF DRY WALL PARTITION FOR TRANSFORMER @ STAMPING AREA	TSUKASA ELECTRIC PHILIPPINES INC.	FFIP- Batangas
Mechanical	MECHANICAL TESTING FOR ELEVATOR, POWER PIPING AND PRESSURE VESSEL	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Mechanical	MECHANICAL TESTING FOR HOIST AND CRANE	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas
Electronics	STRUCTURED CABLING SYSTEM PMS	CALCOMP PRECISION PHILIPPINES INC	FFIP- Batangas

PERMIT AND LICENSES

In navigating the intricate landscape of progress, our company's permits and licenses stand as the fundamental pillars of our legitimacy. Far beyond mere documentation, they embody our steadfast commitment to regulatory compliance, operational integrity, and professional credibility.

DTI REGISTRATION



This certifies that

I30 DEGREE ELECTRICAL ENGINEERING SERVICES
(NATIONAL)

is a business name registered in this office pursuant to the provisions of Act 3883, as amended by Act 4147 and Republic Act No. 863, and in compliance with the applicable rules and regulations prescribed by the Department of Trade and Industry.

This certificate issued to

JUN MALOLOS MARAJAS

is valid from 22 March 2025 to 22 March 2030 subject to continuing compliance with the above-mentioned laws and all applicable laws of the Philippines, unless voluntarily cancelled

In testimony whereof, I hereby sign this

Certificate of Business Name Registration

and issue the same on 22 March 2025 in the Philippines.



MA. CRISTINA A. ROQUE
Secretary

Business Name No.1665304

This certificate is not a license to engage in any kind of business and valid only at the scope indicated herein.



NHGY921817515784

BIR REGISTRATION

BIR FORM		REPUBLICA NG PILIPINAS		KAGAWARAN NG PANAHALAPI		KAWAHILAN NG RENTAS INTERNAS	
2303		REVENUE REGION NO. 00A - CAGAMIRO (CAVITE-BATANGAS-MINDORO-ROMBLON)		REVENUE DISTRICT OFFICE NO. 039 - UBA CITY, EAST BATANGAS		OCN: 059RC20230000015754	
REVISED, APRIL 2019						Date OCN Generated: October 11, 2023	
CERTIFICATE OF REGISTRATION							
TIN & BRANCH CODE		NAME OF TAXPAYER		TIN ISSUANCE DATE			
404-154312-00030		MARUAS/JUN MALOLOS		JANUARY 5, 2017			
REGISTERING OFFICE		* Main Office		Branch			
REGISTERED ADDRESS		BLK 2 LOT 1, VALE PIO II, SAN PABLO 4234, SANTO TOMAS BATANGAS PHILIPPINES					
TAX TYPES	FORM TYPES	FILING START DATE	FILING FREQUENCY	FILING DUE DATE			
REGISTRATION FEE	0805	July 1, 2020	ANNUALLY	On or before the last day of January.			
INDIVIDUAL INCOME TAX	17010	July 1, 2020	QUARTERLY	1st Quarter on or before MAY 15 2nd Quarter on or before AUGUST 15 (3rd Quarter on or before November 15)			
INDIVIDUAL INCOME TAX	1701/17 01A	January 1, 2024	ANNUALLY	On or before April 15 of each year covering income for the preceding taxable year.			
VALUE ADDED TAX	2550A	October 11, 2023	MONTHLY	NOT LATER THAN THE 20TH DAY FOLLOWING THE CLOSE OF THE MONTH.			
VALUE ADDED TAX	2550Q	October 11, 2023	QUARTERLY	Not later than the 25th day following the close of each taxable quarter.			
TAXPAYER TYPE/S		SINGLE PROPRIETORSHIP ONLY (RESIDENT CITIZEN)					
BUSINESS INFORMATION DETAILS							
TRADE NAME 1		PSIC		CATEGORY		REGISTRATION DATE	
i30 DEGREE ELECTRICAL ENGINEERING SERVICES		74102-ARCHITECTURAL AND OTHER ENGINEERING ACTIVITIES		Primary		July 1, 2020	
Line of Business		ARCHITECTURAL AND ENGINEERING ACTIVITIES AND RELATED TECHNICAL CONSULTANCY					
REMINERS							
<ol style="list-style-type: none"> 1. An annual registration fee shall be paid upon registration and every year thereafter on or before the last day of January, using BIR Form No. 0805. 2. Filing of required tax returns to conform with the above tax types, whether with or without business operation, to avoid penalties. 3. For new business registrants, application for registration of manual Books of Accounts (B/A) shall be before the deadline for filing of the initial quarterly income tax return or annual income tax return whichever comes earlier from the date of registration. Registration of new set of manual B/A shall be before its use. 4. Immediately inform the district office in case of transfer/cancellation of business and other changes in registration information by filing BIR Form No. 11005. 5. For Self-Employed Individuals (SEI) who do not exceed P3 000 000 and/or receipts and other non-reporting income does not exceed P3 000 000 and also opted to avail of the B/A income tax rate, the tax type Percentage Tax. 							

MAYOR'S PERMIT



REPUBLIC OF THE PHILIPPINES
PROVINCE OF BATANGAS
CITY OF STO. TOMAS
OFFICE OF THE CITY MAYOR

Permit No.:
2025-00487
024-26-2021-0000278

MAYOR'S PERMIT

HEREBY GRANTED TO:

I30 DEGREE ELECTRICAL ENGINEERING SERVICES

Business Name or Trade Name

JUN M MARAJAS

Name of Owner, Proprietor or Manager

FILIPINO

Citizenship

**BLK 2 LOT 1 VALLE PIO 2 SAN PABLO STO. TOMAS
BATANGAS**

**BLK 2 LOT 1 VALLE PIO 2 SAN PABLO CITY OF SANTO
TOMAS BATANGAS**

Location of Business or Trade

TO ENGAGE IN OR OPERATE THE ABOVE MENTIONED BUSINESS
OR TRADE ACTIVITY IN THIS CITY SUBJECT TO EXISTING PERTINENT
LAWS, ORDINANCE, RULES AND REGULATIONS ON THIS MATTER.

SPECIFIC BUSINESS OR TRADE ACTIVITY BEING PERMITTED.

ENGINEERING SVCS

SEAL VALIAR

THIS PERMIT WILL EXPIRE ON **December 31, 2025** AND MAY BE
RENEWED THEREAFTER IN ACCORDANCE WITH THE PROVISION OF THE RE-
VISED REVENUE CODE OF THE CITY OF STO. TOMAS, BATANGAS.

O.R. NO. : **00303293**

DATE : **2025-01-06**

NOTE : **ReNew | ANNUAL**

Signature of Payor


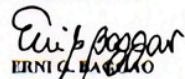

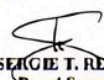

- THIS PERMIT MAY BE REVOKED AT ANYTIME UNLESS NECESSARY TO PROTECT THE PUBLIC INTEREST OR ON VIOLATION OF ANY OF THE PROVISIONS OF OUR ENGINEERING, LAND, ORDINANCE, RULES AND REGULATIONS. IN VIOLATION THEREOF, ANY INSPECTION MAY BE CONDUCTED BY THE LGU WITHOUT PRIOR NOTICE AT ANY REASONABLE TIME OF THE DAY.
- GOVERNING THE OPERATIONS AND MAINTENANCE OF THE SAME VALID ONLY AT THE BUSINESS ADDRESS INDICATED HEREIN.
- POST THIS PERMIT WITHIN A CONSPICUOUS PLACE IN YOUR ESTABLISHMENT. NON-DISPLAY IS SUBJECT TO FINE.
- SURRENDER THIS PERMIT WITHIN THIRTY (30) DAYS UPON TERMINATION, CLOSURE OR RETIREMENT OF THE BUSINESS. ANY SANCTION SHALL FIRST BE PAID BEFORE ANY BUSINESS OR UNDERTAKING IS FULLY TERMINATED.

Approved by:

ATTY. ARTH JUN AGUILAR MARASIGAN
Public Servant / City Mayor

AKSYON
OF THE PEOPLE
BILIS

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: 64862 Contracting Fiscal Year (CFY): 2024/2025																			
This certifies that I30 DEGREE ELECTRICAL ENGINEERING SERVICES having complied with all the requirements for licensure pursuant to Republic Act No. 4566 (as amended) and its implementing rules and regulations, is hereby authorized to engage in the construction contracting business in the Philippines, subject to herein limitations of license validity period, classification and category as prescribed under License Particulars in the box to the right and to the terms and conditions annotated at the back hereof.	CONTRACTOR'S PARTICULAR <table border="1"> <tr> <td>Authorized Managing Officer</td> <td>Signature</td> <td>NOT VALID WITHOUT SIGNATURE</td> </tr> <tr> <td colspan="2">jon mabala marajon</td> <td></td> </tr> <tr> <td>Organization Type</td> <td colspan="2">Head Office (Region)</td> </tr> <tr> <td>Sole Proprietorship</td> <td colspan="2">REGION 4A (CALABARZON)</td> </tr> <tr> <td colspan="3">Taxpayer Identification Number (TIN)</td> </tr> <tr> <td colspan="3">494454362</td> </tr> </table>	Authorized Managing Officer	Signature	NOT VALID WITHOUT SIGNATURE	jon mabala marajon			Organization Type	Head Office (Region)		Sole Proprietorship	REGION 4A (CALABARZON)		Taxpayer Identification Number (TIN)			494454362		
	Authorized Managing Officer	Signature	NOT VALID WITHOUT SIGNATURE																
jon mabala marajon																			
Organization Type	Head Office (Region)																		
Sole Proprietorship	REGION 4A (CALABARZON)																		
Taxpayer Identification Number (TIN)																			
494454362																			
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 ranges as indicated under Registration Particulars in the box to the right hereof, is a PCAB registered contractor for government projects.	LICENSE PARTICULARS <table border="1"> <tr> <td>License First Issue Date</td> <td>Contractor's License Number</td> </tr> <tr> <td>July 20, 2023</td> <td>52917</td> </tr> <tr> <td colspan="2">Validity Period of this License/Renewal</td> </tr> <tr> <td colspan="2">August 22, 2024 to July 20, 2025</td> </tr> <tr> <td colspan="2">Principal Classification and Category</td> </tr> <tr> <td>Specialty - Electrical Work</td> <td>D</td> </tr> <tr> <td colspan="2">Other Classification/s</td> </tr> <tr> <td colspan="2">NONE</td> </tr> </table>	License First Issue Date	Contractor's License Number	July 20, 2023	52917	Validity Period of this License/Renewal		August 22, 2024 to July 20, 2025		Principal Classification and Category		Specialty - Electrical Work	D	Other Classification/s		NONE			
	License First Issue Date	Contractor's License Number																	
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August 22, 2024 to July 20, 2025																			
Principal Classification and Category																			
Specialty - Electrical Work	D																		
Other Classification/s																			
NONE																			
Given at Metro Manila, Philippines, on August 22, 2024  ERNIE C. MACALINO Board Member	REGISTRATION PARTICULARS <table border="1"> <tr> <td>Registration Date</td> <td>Registration Number</td> </tr> <tr> <td>July 20, 2022</td> <td>3198-2022</td> </tr> <tr> <td colspan="2">Validity Period of this Registration</td> </tr> <tr> <td colspan="2">July 20, 2022 to July 20, 2025</td> </tr> <tr> <td colspan="2">Kind of Project and Respective Size Ranges</td> </tr> <tr> <td>Electrical Work</td> <td>Small A</td> </tr> </table>	Registration Date	Registration Number	July 20, 2022	3198-2022	Validity Period of this Registration		July 20, 2022 to July 20, 2025		Kind of Project and Respective Size Ranges		Electrical Work	Small A						
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Kind of Project and Respective Size Ranges																			
Electrical Work	Small A																		
 HERBERT A. G. MATIENZO Executive Director	 SERGIO T. RESOME Board Secretary																		
	DOCUMENTARY STAMP TAX PAID (Pp 30.00)																		
IMPORTANT NOTICE: Filing schedule for license renewal application -- on or before June 20, 2025																			

MERALCO ACCREDITATION



Notice of Approved Application

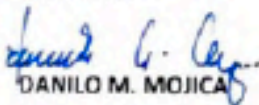
TO : i30 DEGREE ELECTRICAL ENGINEERING SERVICES
THRU : LAWRENCE C. ABUEG
FROM : DANILO M. MOJICA
DATE : December 4, 2023

Your application as a private electrical contractor certified by Meralco (PECCBM) has been approved and is valid until **December 31, 2024**.

Beginning **January 1, 2024**, you will receive referrals from Calamba BC, San Pablo BC and Batangas BC. All your transactions must be coordinated with Meralco personnel from these offices directly.

The undersigned will reach you for your certificate and other necessary information relative to your accreditation.

Thank you.


DANILO M. MOJICA

SRM OFFICER - CALAMBA BC


Date

Approved by:


LAWRENCE C. ABUEG

BC HEAD - CALAMBA BC


Date

CONTACT PERSONS

JUN MARAJAS

MANAGING DIRECTOR/PRESIDENT
DEPARTMENT : ENGINEERING
EMAIL ADDRESS:md.i30degree@gmail.com

FERDINAND MAGNAYE

ELECTRICAL AND MECHANICAL MANAGER
DEPARTMENT : ENGINEERING
MOBILE #:09998091191
EMAIL ADDRESS:ferdinandmagnaye.i30degree@gmail.com

JAMES RAFAEL JAVIER

COMPLIANCE MANAGER
DEPARTMENT : ENGINEERING
MOBILE #:09163438730
EMAIL ADDRESS:jamesjavier.i30degree@gmail.com

RODRIGO ESPALARGA JR

ELECTRICAL AND FABRICATION MANAGER
DEPARTMENT : ENGINEERING
MOBILE #:09164117893
EMAIL ADDRESS:rodrigoespalarga.i30degree@gmail.com

GARY MORPHY EDLOY

HUMAN RESOURCE MANAGER
DEPARTMENT : ADMINISTRATION
MOBILE #:09535315515
EMAIL ADDRESS:hr.i30degree@gmail.com

IANNE C ESPALARGA

FINANCE MANAGER
DEPARTMENT : ADMINISTRATION
MOBILE #:09076288022
EMAIL ADDRESS:i30degree.finance@gmail.com

JIM CARLO ALCANTARA

MECHANICAL ENGINEER
DEPARTMENT : ENGINEERING
MOBILE #:09535315515
EMAIL ADDRESS:jimalcantarai30degree@gmail.com

RODERICK ESPALARGA

FABRICATION MANAGER
DEPARTMENT : FABRICATION
MOBILE #:09630057160
EMAIL ADDRESS:roderickespalarga1.i30degree@gmail.com

DONALD NIEM

ELECTRICAL MANAGER
DEPARTMENT : ENGINEERING
MOBILE #:09517698679
EMAIL ADDRESS:

CRUZALDO TANA

ELECTRICAL MANAGER
DEPARTMENT : ENGINEERING
MOBILE #:09196156484
EMAIL ADDRESS:

MHELVIN DOMINGUEZ

ELECTRONICS MANAGER
DEPARTMENT : ENGINEERING
MOBILE #:09517698679
EMAIL ADDRESS:

CHRIS JOHN JAVIER

QUANTITY SURVEYOR-ELECTRICAL
DEPARTMENT : ENGINEERING
MOBILE #:09304459780
EMAIL ADDRESS:

DIRECTOR'S MESSAGE



JUN MARAJAS

MANAGING DIRECTOR/PRESIDENT

"A duly licensed and registered Professional Electrical Engineer, I bring extensive experience and expertise in the construction industry, with a proven track record of delivering high-quality projects that meet the highest standards of safety, efficiency, and innovation. My career has been built on a foundation of technical competence, leadership, and a commitment to excellence in every stage of project execution—from initial design and planning to installation, commissioning, and long-term maintenance.

I firmly believe that success is attainable for everyone. It is not an overnight achievement but the result of dedication, focus, and relentless effort. Every accomplishment begins with a single step, and every journey starts from the ground up—no one begins with a perfect score. Success often originates from a single idea; when nurtured with strategic action, hard work, perseverance, and the innate resilience we all possess, it has the power to transform into remarkable outcomes.

In both professional practice and personal growth, I embrace the philosophy that continuous learning, adaptability, and unwavering commitment are essential to achieving long-term goals. By combining technical expertise with a results-driven mindset, I strive to contribute meaningfully to every project, empower teams to excel, and turn visions into tangible realities that stand the test of time."



ENGINEERED FOR EXCELLENCE.
BUILT ON TRUST

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AND INDUSTRIAL SUPPLIES TRADING**

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