



COMPANY PROFILE

YEAR 2024



PCAB - AAA License No: 37361
ELECTRICAL WORKS / MECHANICAL WORKS
GENERAL BUILDING / GENERAL ENGINEERING



Certificate Registration No.:
QMS 01 234 5678 / OH 01 234 5678

An ISO Certified Company
ISO 9001:2015
ISO 45001:2018

PMM Bldg. 200 Don Gregorio Ave. Almanza I, Las Piñas City
Tel. No.: (02) 8478-3688/ 8823-5654/ 8556-4639 Fax No.: (02) 8874-8844
E-mail : info@pmmworks.com; wency.cantero@pmmworks.com
Website : www.pmmworks.com

OPERATIONS:

PMM WORKS INC. designs, constructs, installs, commissions, rehabilitates, operates and maintains medium speed diesel and heavy fuel power plants and other processing plants for both mechanical and electrical installations, Manufacture of machine grout and castable polyurethane products. Design, install and maintain marine and other industrial hydraulic system.

OPERATION AND PRODUCT LINES :

A.POWER GENERATION:

CIVIL WORKS

- Provide civil engineering detailed drawings, estimates, design data, site inspection, test certificate and obtain necessary approvals.
- Plan & execute site development.
- Design and construction of foundations, concrete slabs, ramps, containment wall, sump pit, and others.
- Design and construction of powerhouse building, electrical/control building, and others.
- Overhead crane/mono rail installation.
- Plumbing and sanitary installation, below & above ground.
- Drainage and sewage system installation.
- Design, fabrication, and erection of superstructures like, pipe bridge & crossover, smoke stack structure, engine & auxiliary platforms and others.
- Power plant paving, surfacing, and landscaping works.

MECHANICAL WORKS

- Provide mechanical engineering detailed drawings, estimates, design data, site inspection, test certificate and obtain necessary approvals.
- Installation and maintenance of power generating sets, diesel & steam driven plants.
- Design and installation of industrial ventilation and air conditioning.
- Exhaust valve cages reconditioning for all types / brand of engines.
- Servicing of power plant auxiliaries.
- Operation and maintenance of generating sets.
- Design, fabrication, and installation of piping and ducting works including its structural support.
- Design, fabrication, and erection of chimney/smoke stack.
- Design and installation of industrial and marine hydraulic systems & controls.
- Industrial insulation and cladding works.
- Belt conveyor maintenance.
- Mill and crusher installation / rehabilitation.
- Machine shop works.
- Cylinder liner honing / deglazing
- Epoxy coating and painting.
- Design and fabrication of conveyor pulley, carrier return and impact rollers.



ELECTRICAL WORKS

- Provide electrical engineering detailed drawings, estimates, design data, site inspection, test certificate and obtain necessary approvals.
- Electrical and instrumentation works as follows:
 - Control panel installation.
 - HV system works.
 - MV system works.
 - LV system works.
 - DC system works.
 - Connection with utility.
 - Plant electrification and earthing.

B. MANUFACTURING

- Design and manufacture of castable polyurethane products
- Manufacture of non shrink epoxy grout
- Backing compounds for crushers and ball mills
- Rubber threads for conveyor return and impact rollers
- Polyurethane rods for hydraulic and other industrial seals
- Super market push cart engineering plastic wheel
- Mine cable belt polyurethane relining of C-rims and pulleys
- Forklift and pallet truck polyurethane wheel
- Polyurethane rods

PMM Works Inc.

Aims to become a key player in the power, manufacturing and industrial plant construction sector in the Philippines and as well as in Southeast Asia.

Currently, PMM prides itself as the busiest and most sought after firm in the Philippines on the supply, design, engineering and installation of low & medium speed diesel power plants.



PMM WORKS, INC. BUILDING & FACILITIES

PMM Office and Workshop/Warehouse

200 Don Gregorio Ave., Almanza I, Las Piñas City

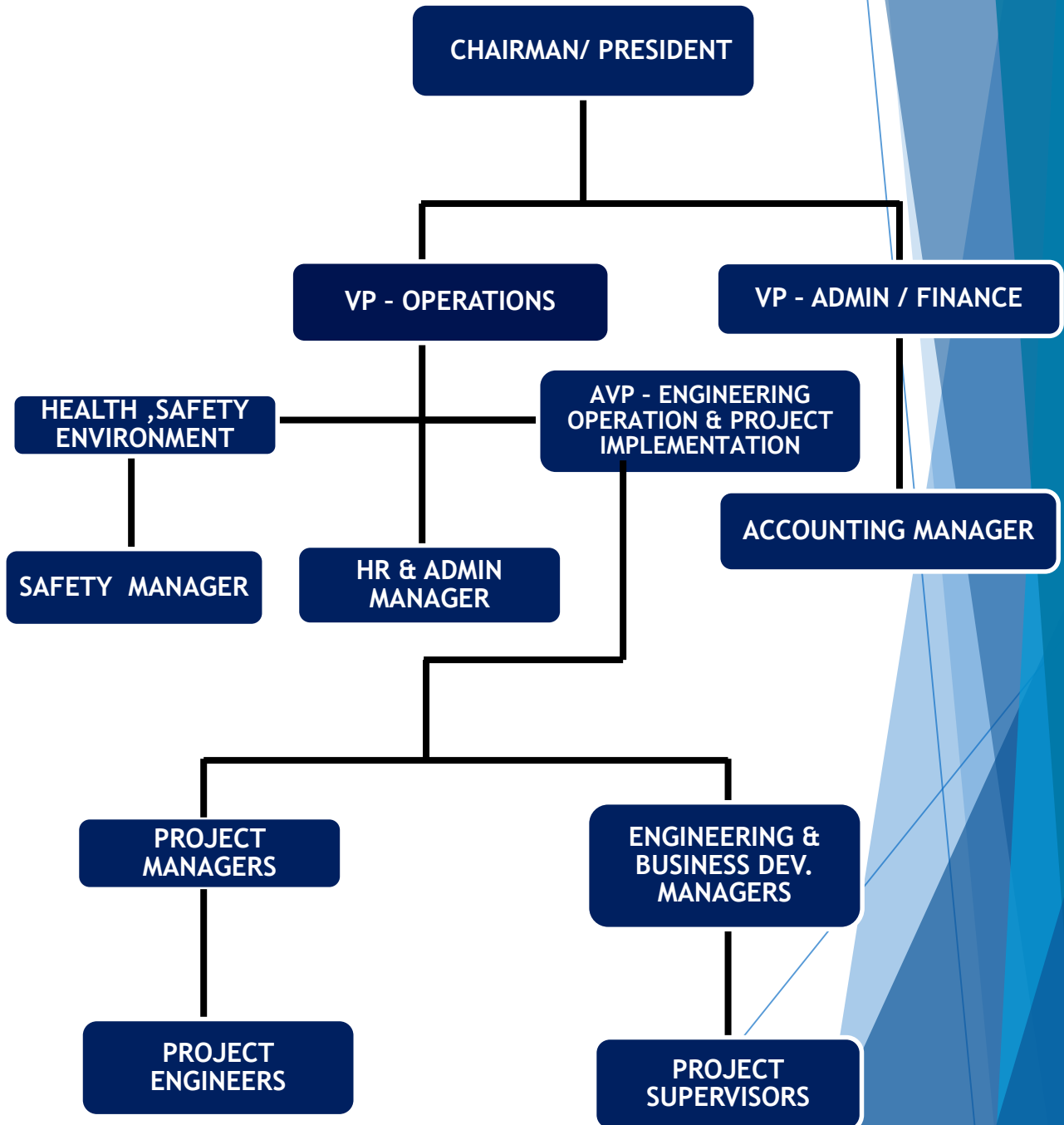


PMM Works Inc. - Laguna & Mindanao Premises



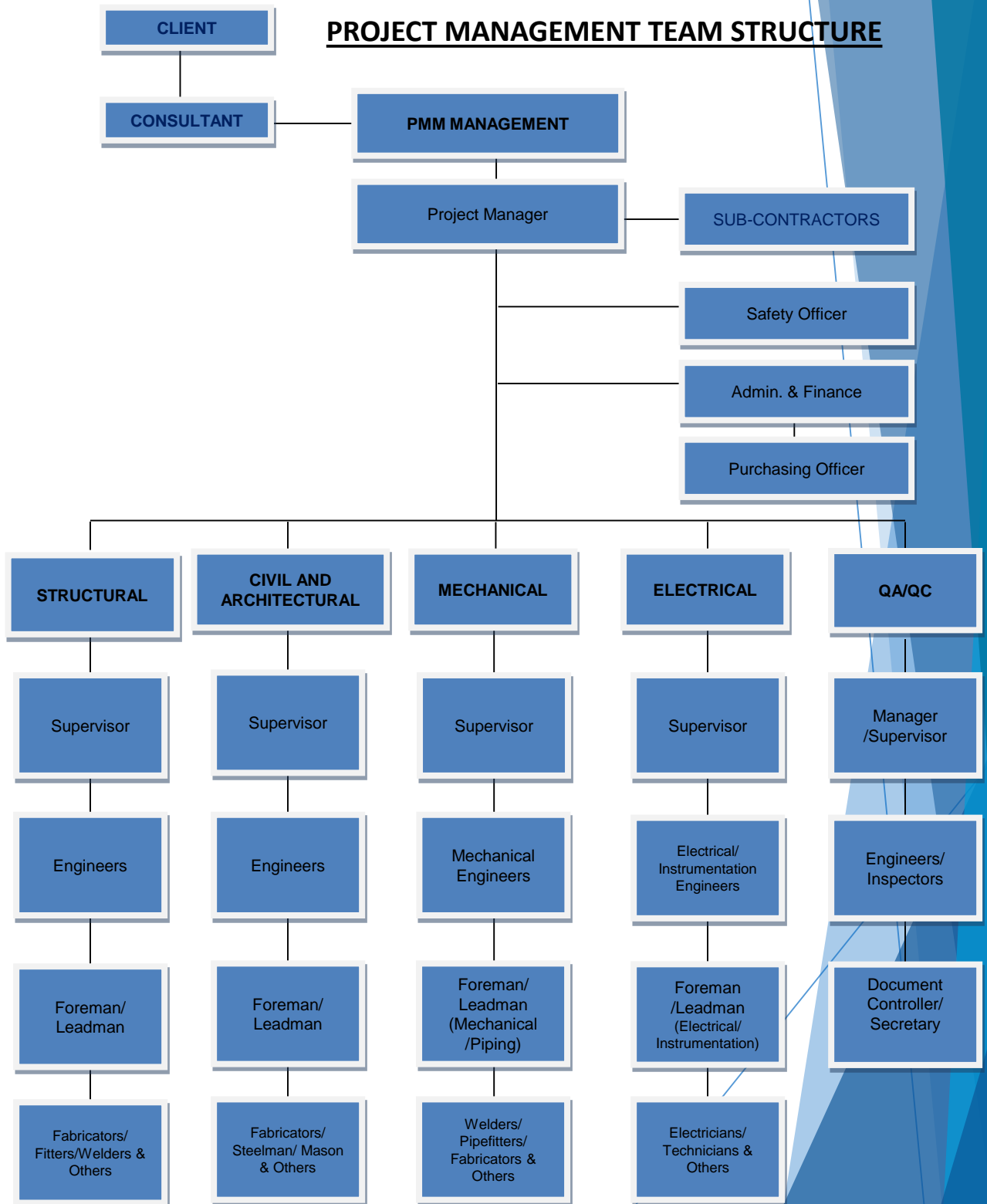


TOP MANAGEMENT STRUCTURE



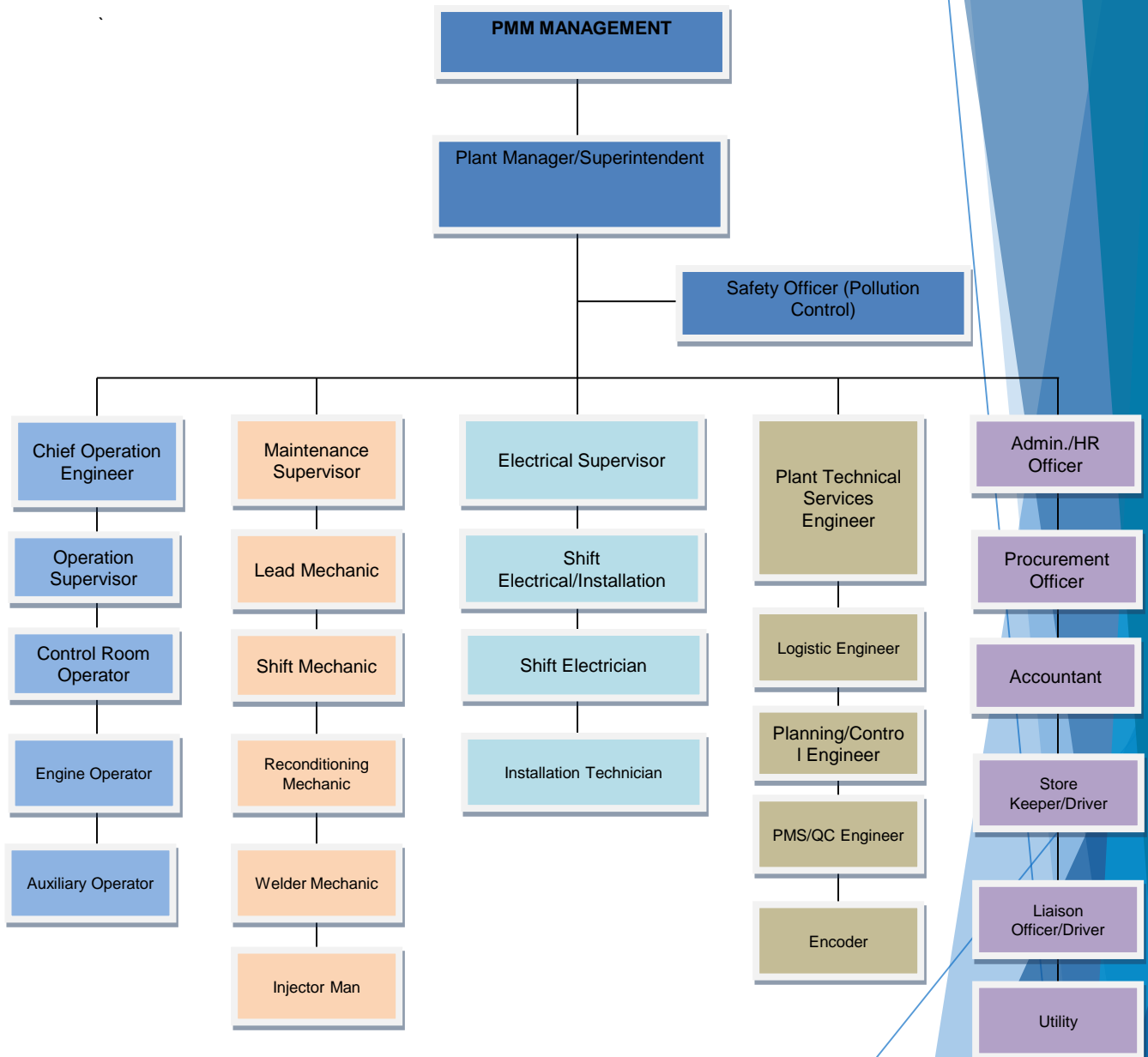


PROJECT MANAGEMENT TEAM STRUCTURE





PLANT OPERATION & MAINTENANCE (O&M) TEAM STRUCTURE



LIST OF COMPLETED PROJECTS WITH WARTSILA ENGINE

PROJECT AND LOCATION	NO. OF UNITS /WARTSILA GENSET	TOTAL CAPACITY (MW)	YEAR OF COMPLETION
Philippine Gold Processing & Refining Corp. Filminera Resources Corp Brgy. Puro, Aroroy Masbate	1 x 9.6 MW (W20V32)	9.6	2023
D.M. Consunji, Inc. - Cataingan, Masbate	2 x 4.173 MW (9L32)	8.35	2023
Isla Norte Energy Corp. Bantayan, Island Cebu Province.	3 x 2.76 MW 6L32 & 2 x 7.50 W16V32	23.30	2022
DMCI Power Corp. Sta. Isabel, Calapan City Mindoro Oriental,	1 x 4.15MW 16V32 (Expansion)	4.15	2020
ST Microelectronics Inc. Burgos St,. Calamba Laguna	1x2.7MW (6L32)	2.7	2019
Philippine Gold Processing & Refining Corp. Filminera Resources Corp Brgy. Puro, Aroroy Masbate	1X5.5MW (12V32) (Expansion)	5.5	2017
Wartsila Phils. Inc. / Delta Power Km. 13 North National Highway, Sta. Lourdes, Puerto Princesa, Palawan	4x7.8MW(18V32)	31.2	2017
Peak Power Bukidnon (BUSECO) Brgy. Alae, Manolo Fortich, Bukidnon, Philippines	2x5.2MW (12V32)	10.4	2016
Philippine Gold Processing & Refining Corp. Filminera Resources Corp Brgy. Puro, Aroroy Masbate	2 x 5.4MW (16V32) 3 x 6.3MW (18V32)	29.7	2016
DMCI Power Corp. Sta. Isabel, Calapan City Mindoro Oriental	4 x 3.7MW 9L32	14.8	2015
Peak Power San Francisco (ASELCO). - Brgy. San Isidro San Francisco Agusan Del Sur	2 x 5.2MW (12V32)	10.4	2015
JG Summit Petrochemical Corp. Brgy. Simlong, Batangas	5 x 5MW (12V32)	25.0	2014
King Energy Gen. Inc. (KEGI) Surigao Sur Power Plant, Tandag City, Surigao del Sur	1 X 7.8MW (18V32)	7.8	2014
Peak Power Soccsargen (SOCOTECO II). - Brgy. Apopong General Santos City	3 x 6.9MW (16V32) 2 x 6.9MW (16V32) (Expansion)	34.5	2013
Mindanao Energy System Tablon,Cagayan de Oro City	2 x 13.7 MW (16V46)	27.4	2012
Semirara Mining Corp. Semirara Island, Antique	1 x 6.3MW (16V32)	6.3	2011
Nestle Philippines Tablon, Cagayan de Oro City	1 x 7.8MW (18V32)	7.8	2007
TOTAL INSTALLED	43 ENGINES	258.90 MW	





LIST OF COMPANY FOR O&M

S/N	Name of Project/Location	Project Duration	Scope of Work / Project Cost
1	Nikko Materials Phils., Inc. Materials Phils., Inc. – Sta. Rosa Laguna, Philippines	Yearly contract (1996 – Present)	Plant maintenance & manpower assistance works.
2	MM Steel - Laguna, Philippines	Monthly contract (2009 – Present)	Machining Works Supply of Wheel Blocks.
3	PMCI - Bicutan Philippines	Yearly contract (2000 – Present)	Supply of Backing Compound.

LIST OF ONGOING PROJECT

S/N	Name of Project/Location	Project Duration	Scope of Work / Project Cost
1	D.M. Consunji Inc – Camana Project - (Caloocan, Navotas & Malabon)	16 months	Upgrading of Dagat-Dagatan STP to 205-MLD South Caloocan-Navotas (Camana) Water Reclamation Facility – Mechanical Equipment
2	Mapalad Power Corporations – Ubay Bohol	12 months	Engineering, Procurement and Construction Works for MPC 95.2 MW In-Island Baseload Power Plant
3	Philippine Gold Processing & Refining Corp. – Aroroy Masbate	6 months	Masbate Gold 9. Mill Power Plant – Repair Services & Maintenance Services
4	Wartsila Phils. Inc. – Simlong Batangas	2 months	JG Summit - Replacement and Installation of Six (6) of Wartsila Engine
5	Golden Arches Development Corp. – Catbalogan, Samar	2 months	Mcdonald branch – Installation of Mechanical Works of Mcdonald Fastfood Retail
6	D.M. Consunji Inc – Levi Mariano Pumping Station- (Caloocan, Navotas & Malabon)	16 months	Design & Build of Levi Mariano - Mechanical , Electrical, Fire Protection Works, Auxiliary, and Scada System



LIST OF FINISHED PROJECTS 2000 – TO DATE

S/N	Name of Client/Location	Completion Date	Name of Project / Descriptions
1	Skywaver Construction Corp. – San Marcelino Zambales	August 2022 – May 2023	Subcontract for Installation Work – Sta Cruz Energy Corp - San Marcelino Phase 1 & 2 101 MW Solar Power Plant
2	D.M. Consunji, Inc. – Cataingan Masbate	Jan 2022 – Feb 2023	Electrical & Mechanical Works for 2x4.17MW Wartsila Engine
3	Wartsila India Private LTD. – Wartsila Phils. Bauang La Union	Feb 2022 – May 2022	Governor Modification of Electrical Works for Shed 14 units Engine for Commissioning
4	Isla Norte Energy Corp. – Bantayan Island Cebu Province	May 2020 – Feb 2022	23.30 MW Bantayan Bunker Diesel Power Plant EPC Contractor, General Contractor of 3 x W6L32 & 2 x W16V32
5	Aggreko Energy Rental Solutions, Inc. - Ingrid Malaya Pililla Rizal	June 2020-August 2021	Ingrid Malaya Rizal Philippines 150MW, 230 KV, 60HZ Diesel
6	EFB GeoStruct Inc. - Mindanao Sites: Brgy Lubusan Lapuyan, Brgy Mercedes, Brgy Tumaga 1, Brgy Pasabolong, Brgy Sinunoc, Brgy Tumaga 2, & Brgy Maria Casimor	Feb. 2020 – March 2021	Globe Telecom Towers - Service Rendered for Supply of Labor and Materials for Mindanao Sites.
7	Wartsila Philippines Inc – Bauang La Union	Sept 2020-Dec. 2020	Electrical Cabling & Modification – Bauang, La Union
8	DMCI Power Corp. – Sta. Isabel, Calapan City Oriental Mindoro	Sept. 2019 – May 2020	EPC of 1 x 4.157MW Power Plant
9	Daikai Phils Inc. – Boac, Marinduque	Nov. 2019 – June 2020	Fabrication and Installation of 4 Units for Daihatsu Engine Enclosure.
10	General Milling Corp. - GMC Compd. Pajo St., Lapu-Lapu City	Aug. 2019 - Oct.2019	Rehabilitation of Engine Sulzer 8ZAL40S auxiliaries & piping works
11	PeakPower Socoteco II - Brgy. Apopong General Santos City	June 2018 - Oct.2019	Admin Building - Construction of 2 story covered multi-purposed building
12	Abrown Company Inc. - Xavier Estates, Cagayan De Oro City	Feb.2017 - July 2019	Housing Projects
13	Delta-P - Santa Lourdes, Puerto Princesa City, Palawan	Mar. 2019 - April 2019	Power House Rehab Project
14	ST Microelectronics Inc. – Calamba Laguna	July 2018 – Feb.2019	Installation of 1x2.7MW Wartsila Diesel Power Plant
15	Abrown Company Inc. - Coral Resort Estates, Misamis Oriental	Oct. 2018 – Jan. 2019	Water Tank
16	JG Summit Petrochemical Group - Brgy. Simlong, Batangas	Feb. 2018 - May 2018	Installation of Radiators
17	PHIL. Gold Processing and Refining Corp. – Aroroy, Masbate	Jan. 2017 - Oct. 2017	Installation 5.5MW Power Plant Upgrade
18	Wartsila Philippines, Inc. - Kms. 13, North National Highway, Sta. Lourdes, Puerto Princesa City, Palawan	July 2016 - April 2017	Supply, Delivery, Erection and Installation of 4 Units Wartsila Gensets & Mechanical and Electrical Works for Delta-P Expansion
19	Occidental Mindoro Consolidated Power Corporation (OMCPC) Brgy. Cental San Jose Occidental Mindoro	Oct. 2015 - Dec. 2016	Engineering, Procurement and Construction of a 24MW Diesel Power Plant for Occidental Mindoro Electric Cooperative Inc.
20	DMCI Power Corporation Sta. Isabel, Calapan City Mindoro Oriental, Philippines	Aug.2014 Feb. 2015	Electro Mechanical Installation for 4 x 3.7MW 9L32 Wartsila Diesel Engine
21	JG Summit Petrochemical Group - Brgy. Simlong, Batangas	May -2014	Mechanical installation of five (5) 5.0MW Wartsila Engine
22	Calapan Power Generating Corp, Calapan, Oriental Mindoro	May -2014	Engine & Generator Alignment (including foundation grouting & piping works).
23	Peak Power Soccsargen (SOCOTECO II) Brgy. Apopong General Santos City , Philippines	10 months (Dec. 2013 – Oct. 2014)	Engineering & Construction of SOCOTECO II 20.9MW Power Plant Project (3 x Wartsila 16V32 Engine Set)
24	Peak Power San Francisco (ASELCO) - Brgy. San Isidro San Francisco Agusan Del Sur	8 months (Jan. 2014 – Aug. 2014)	Engineering & Construction of ASELCO 5.2MW Power Plant Project (1 x Wartsila 12V32 Engine Set)
25	King Energy Gen. Inc. -Surigao Sur Power Plant, Tandag City, Surigao del Sur, Philippines	5 months (Dec. 2013 – May. 2014)	Mechanical Installation of 7.8MW (1xW18V32 Engine Set) Surigao Sur Power Plant
26	Iligan – Mapalad Electric Corp. - Iligan City, Philippines	3months (2012 – 2013)	Civil works & tanks fabrication for tank farm.



LIST OF FINISHED PROJECTS 2000 – TO DATE

S/N	Name of Client / Location	Completion Date	Name of Project / Descriptions
27	Iligan – Mapalad Electric Corp. - Iligan City, Philippines	6 months (2013)	Electro – Mechanical Installation of 2 x 7.5MW Sulzer Gensets.
28	SI Power Corporation - Lazi & Siquijor, Philippines	8 months (2013)	4 x 1.616MW Packaged Power Station
29	Mindanao Energy System (MINERGY) Brgy. Tablon, Cagayan de Oro City , Philippines	45 Days	Dismantling of Existing HFO Pipe Line
30	Minergy-CEPALCO Tablon, Cagayan de Oro	October - 2012	Repair / replacement of Exhaust Gas Silencers and Chimneys for 3 x 5.0MW Sulzers Gensets.
31	Minergy-CEPALCO Tablon, Cagayan de Oro	February - 2011	Civil / Mechanical / Electrical works for 2 x 13.7MW Wartsila gensets at Tablon CDO
32	Minergy-CEPALCO Tablon, Cagayan de Oro	June - 2010	Dismantling / Shipping from Taiwan 2 x 13.7MW Wartsila Gensets
33	Greenstone Resources Corp. Siana, Surigao	March -11	Installation of 3x2.0MW Caterpillar genset model 3608 at Siana, Surigao mine site
34	Greenstone Resources Corp. Siana, Surigao	January-11	Dismantling & Refurbishment of 3 x 2.0MW Caterpillar genset model 3608 at San Pedro, Laguna
35	Semirara Mining Corp. Semirara Island, Antique	May-11	Installation of 1 x 5.7MW 16V32 Wartsila at Semirara island mine site
36	Masbate Gold Mining Power Station Filminera Resources Corp. / Leighton Contractor's Asia Ltd. – Aroroy, Masbate	December 2008 – May 2009	Electro-Mechanical Design, Engineering & Installation of a 30 Megawatt Diesel Power Plant, three (3) units Wartsila Vasa 18V32 & two (2) units Wartsila Vasa 16V32 Gensets
37	Ramirez Construction , UN Avenue, Manila	September - 2008	Structural fabrication and erection of Manila Bulletin Warehouse
38	Nestle Cabuyao, Laguna	Year 2008	Exhaust Gas Boiler Installation
39	Nestle Cagayan De Oro	Year 2007	7.8 MW Wartsila Mechanical Auxiliary Installation & Piping Expansion Works
40	Monde Energy Cogeneration Inc. Sta. Rosa, Laguna	Year 2006	Construction & Commissioning of Boiler Flue Gas Scrubber & Economizer
41	GNF Phils., Inc. GNF Phils, Inc. - Sta. Rosa, Laguna	Year 2005	Power plant phase 1 exhaust system modification - 4 units
42	Prince Paper Corp. - Panipuan, , Pampanga	Year 2005	1 x 5.0MW Mitsubishi genset, chimney fabrication
43	Container Corp. Container Corp.	Year 2004	1 x 2.5 MW Daihatsu, Civil & Electromechanical Works
44	Lazard Power Corp. TNPMC – Naic, Cavite	Year 2003	Electrical Sub-station, Civil & Structural Works
45	Lazard Power Corp. TNPMC – Naic Cavite		12.0MW Power Plant Electromechanical works
46	Dragon Textile Dragon Textile - Lalaan, Silang Cavite	Year 2003	Valve Cage repair
47	Calibu Power Plant Calibu Power Plant	Year 2002	Modification/transfer/structural support for Air Filters of 5 x 6.3 MW Generator sets
48	Calibu Power Plant Calibu Power Plant		Design & Fabrication / Installation of 750mm dia. hydraulic operated butterfly valve for boiler by-pass ducts
49	Calibu Power Plant Angeles Power, Inc. - , Pampanga		Fabrication & Erection of 40 meters high support structure for 5 x 900mm dia. chimney
50	Calibu Power Station Angeles Power, Inc. - , Pampanga		Installation of Five (5) 6.3Mw 12ZA40 Sulzer gensets
51	Air Liquid Air Liquid Philippines, Inc. – Pinagbuhatan Pasig	Year 2001	Complete overhualing of One (1) unit 5,000KW 12Kv Major MK3 Mirlees Blackstone

COMPLETED PROJECT (2014 TO DATE)



Philippine Gold Processing & Refining Corp.

Masbate Gold 9.6MW Power Plant – Engineering, Installation, Construction for the Upgrade of 1 x Wartsila 20V32 Diesel Power Plant & Maintenance



Skywaver Construction Corp.

Subcontract for Installation Works in Solar Power Plant

San Marcelino, Zambales



D.M. Consunji, Inc.

Electrical & Mechanical Works for 2 x 4.173 MW Wartsila Engine
Cataingan Masbate



Isla Norte Energy Corp.

23.30 MW Bantayan Bunker Diesel Power Plant
EPC Contractor, General Contractor of 3 x W6L32 & 2 x W16V32
Bantayan Island Cebu Province.



Aggreko Energy Rental Solutions, Inc.

Ingrid Malaya Rizal Philippines 150MW, 230 KV, 60MHZ Diesel



Globe Telecom Towers Maria Casiomor

Location of Tower Projects (Mindanao)	
Barangay Bilay	Barangay Tumaga 01
Barangay 1 Cagayan de Oro	Barangay Pasobolong
Barangay Lubusan Lapuyan ZS	Barangay Sinunoc
Barangay 22 Capitol University	Barangay Tumaga 02
Barangay Mercedes	Barangay Maria Casiomor



Globe Telecom Towers Barangay Sinunoc



Globe Telecom Towers Barangay Lubusan



Globe Telecom Towers Barangay Mercedesz



DMCI Power Corp.
Sta. Isabel, Calapan City Oriental Mindoro
EPC of 1 x 4.157MW Power Plant



Daikai
Boac, Marinduque - Fabrication and Installation of 4 Units
for Daihatsu Engine Enclosure.



General Milling Corp.

GMC Compd. Pajo St., Lapu-Lapu City
Rehabilitation of Engine Sulzer 8ZAL40S auxiliaries & piping works



Socoteco II Admin Building

Brgy. Apopong General Santos City
Construction of 2 storey covered multi-purposed building



Abrown Company Inc.

Xavier Estates, Cagayan De Oro City - Housing Project



Delta-P

Santa Lourdes, Puerto Princessa City, Palawan
Power House Rehab Project



Abrown Company Inc.

Coral Resort Estates, Initao Misamis Oriental - Water Tank



JG Summit Petrochemical Group

Brgy. Simlong, Batangas - Installation of Radiators



Wartsila Philippines Inc.

Km. 13 North National Highway, Sta. Lourdes, Puerto Princesa, Palawan
4 x 7.8 MW Wartsila Diesel Engine



Occidental Mindoro Consolidated Power Corp. (OMCPC)

Sitio Pulang Lupa, Brgy. Central, San Jose Occidental Mindoro
3 x 8.5 MW Caterpillar Diesel Engine



Peak Power Soccsargen (SOCOTECO II)

Brgy. Apopong, Gen. Santos City - 5 X 6.9MW Wartsila 12V 32 Engine



Peak Power San Francisco (ASELCO)

Brgy. San Isidro, San Francisco, Agusan del Sur
2 X 5.2 MW Wartsila 12V 32Engine



SI Power Plant

Lazi, Siquijor Site - 2 X 1.7 MW HYUNDAI Engine



SI Power Plant

Siquijor, Siquijor Site - 2 x 1.7 MW HYUNDAI Engine



DMCI Power Plant

Sta. Isabel, Calapan, Mindoro - 4 X 3.7 MW WARTSILA Engine



Mapalad Energy Generating Corp

Brgy. Mapalad, Iligan City
2 x 7.5 MW SULZER Diesel Engine



KING ENERGY GENERATION INC

Tandag City, Surigao del Sur
1 X 7.8MW Wartsila Diesel Engine



PAST COMPLETED PROJECTS (PROJECTS 2013)



1. JG Summit Petrochemical Corporation Power Plant – Simlong, Batangas, Philippines

Installation of five (5) Units Gensets & Mechanical Work Packages.

Name of Project	JG Summit Olefins Corporation Power Plant
Location	Brgy. Simlong, Batangas City, Philippines
Technology	Wärtsilä Finland Oy (http://www.wartsila.com)
Capacity	25.0 MW
Gensets	5 x 5.0 MW 12V32Wartsila Engine
Completed Date	31 May 2013



2. Calapan Diesel Power Plant – Calapan, Oriental Mindoro, Philippines

Engine & Generator Alignment (including foundation grouting & piping works).

Name of Project	Calapan Power Generating Corporation
Location	Calapan, Oriental Mindoro Philippines
Technology	Pielstick
Capacity	3.5 MW
Gensets	1 x 3.5MW 8L-PC2.5 Pielstick Engine
Completed Date	09 May 2013



3. MINERGY – CEPALCO, Tablon, Cagayan de Oro, Philippines

3.a. Dismantling / Shipping from Taiwan 2 x 13.7MW Wartsila Gensets.

3.b. Civil / Mechanical / Electrical works for 2 x 13.7MW Wartsila Gensets.

3.c. Repair / replacement of Exhaust Gas Silencers and Chimneys for 3 x 5.0MW Sulzers Gensets

Name of Project	MINERGY Diesel Power Plant
Location	Tablon, Cagayan de Oro City, Philippines
Technology	Wärtsilä (http://www.wartsila.com) & Sulzer
Capacity	27.4 MW
Gensets	2 x 13.7MW 16V46Wärtsilä Engine
Completed Date	3.a. June 2010 3.b. February 2012 3.c. October 2012



4. Greenstone Resources Corporation – Siana, Surigao, & San Pedro, Laguna

Siana Mining , Surigao del Norte , Philippines

4.a. Dismantling & Refurbishment of 3 x 2.0MW Caterpillar genset model 3608 at San Pedro, Laguna.

4.b. Installation of 3 x 2.0MW Caterpillar genset model 3608 at Siana, Surigao mine site.

Name of Project	Greenstone Resources Corporation Power Plant
Location	Siana, Surigao del Norte & San Pedro, Laguna Philippines
Technology	Caterpillar
Capacity	6.0 MW
Gensets	3 x 2MW 3608Caterpillar Engine
Completed Date	4.a. March 2011 4.b. January 2012



5. Semirara Mining Corporation – Semirara Island, Antique Philippines

5.a. Installation of 1 x 5.7MW 16V32 Wartsila at Semirara island mine site.

5.b. Dismantling of 1 x 5.7MW 16V32 Wartsila at Goodyear compound, Las Piñas City

Name of Project	Semirara Coal Mining Power Plant
Location	Semirara Island, Antique Philippines
Technology	Wärtsilä Philippines (http://www.wartsila.com)
Capacity	5.7MW
Gensets	1 x 5.7MW 16V32Wartsila Engine
Completed Date	May 2011



6. Masbate Gold Power Station: Filminera Resources Corp. / Leighton Contractor's Asia Ltd – Aroroy, Masbate Philippines

Electro-Mechanical Design, Engineering & Installation of a 30 Megawatt Diesel Power Plant,
(3 x 18V32 & 2 x 16V32) Wartsila Diesel Engines

Name of Project	Masbate Gold Mining Power Station
Location	Aroroy, Masbate Philippines
Technology	Wärtsilä (http://www.wartsila.com)
Capacity	30MW
Gensets	2 x 5.6MW & 3 x 6.4MW Wartsila Engine
Completed Date	December 2008 – May 2009



7. MONDE Energy Cogeneration Energy – Sta. Rosa, Laguna Philippines

Construction & Commissioning of Boiler Flue Gas Scrubber & Economizer

Name of Project	Monde Energy Cogeneration
Location	Sta. Rosa, Laguna
Technology	Sulzer
Capacity	8.4 MW
Gensets	1 x 18 ZAV40S Sulzer Engine
Completed Date	Year 2006

FGD (FLUE GAS DESULFURIZATION) Process overview



8. GNF Philippines Inc. - Sta. Rosa, Laguna Philippines

Power plant phase 1 exhaust system modification - 4 units.

Name of Project	GNF Philippines Inc
Location	Sta. Rosa, Laguna
Technology	Daihatsu
Capacity	10 MW
Gensets	4 x 2.5MW 8DK32 Daihatsu Engine
Completed Date	Year 2005

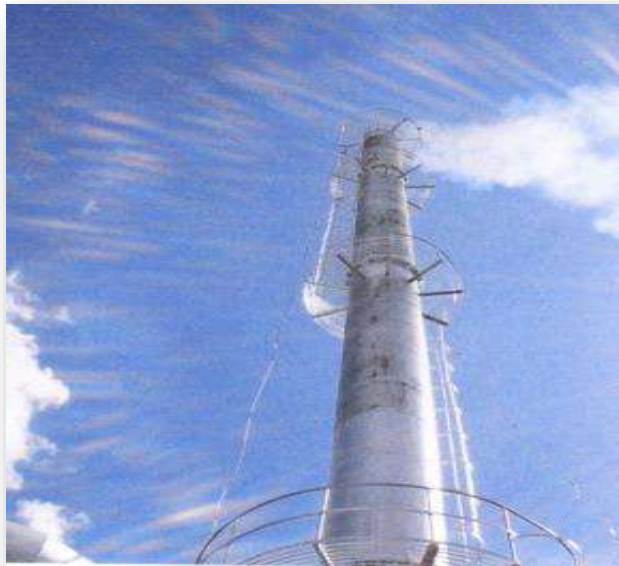


9. Prince Paper Corporation – Panipuan, Pampanga Philippines

2 x 5.0MW Mitsubishi Genset, chimney fabrication

Name of Project	Prince Paper Corp.
Location	Panipuan, Pampanga Philippines
Technology	Mitsubishi
Capacity	10MW
Gensets	2x 5MW KU-30 Mitsubishi Genset
Completed Date	Year 2005

Design, Fabrication and Erection of 1.2 meters diameter by 40 meters high common chimney for 2 x 5.0 MW KU-30 Mitsubishi Generators



10. Calibu Power Plant-Angeles Power Inc – Angeles, Pampanga Philippines

10.a. Modification/transfer/structural support for Air Filters of 5 x 6.3 MW gensets.

10.b. Design & Fabrication / Installation of 750mm dia. hydraulic operated butterfly valve for boiler by-pass ducts.

10.c. Fabrication & Erection of 40 meters high support structure for 5 x 900mm dia. Chimney.

10.d. Installation of Five (5) 6.3Mw 12ZA40 Sulzer gensets.

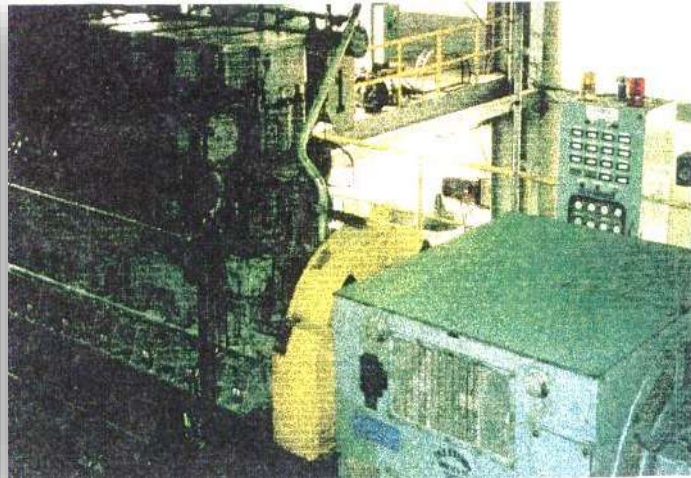
Name of Project	Calibu Power Plant-Angeles Power Corp.
Location	Angeles, Pampanga Philippines
Technology	SULZER-Medium Speed Generators (Bunker-fired)
Capacity	31.5MW
Gensets	5 x 6.3MW 12ZA40 SULZER Gensets
Completed Date	Year 2002



11. Sibutad Power Station – Zamboanga del Norte Philippines

Installation of One (1) 1.5MW 6L31EZ & Four (4) KM transmission line & Two (2) KM pipelines

Name of Project	Zibutad Power Station-Philex Gold's
Location	Sibutad, Zamboanga, Del Norte, Philippines
Technology	Medium Speed Diesel Generators (Diesel-fired)
Capacity	1.5MW
Gensets	1 x 1.5MW 6L31EZ Niigata Engine
Completed Date	Year 1996



12. Benguet Power Station-Philex Mining – Padcal, Tuba Benguet Philippines

Rehabilitation, Overhaul & Commissioning of two (2) 8.0MW Niigata Pielstick 18PC 2.5V & Four (4) 5.0MW Mirrlees Blackstone KV 16 Major

Name of Project	Benguet Power Station-Philex Mining
Location	Padcal, Tuba, Benguet, Philippines
Technology	Niigata-Pielstick, Mirrlees Blackstone
Capacity	36MW
Gensets	2 X 8MW 18PC 2.5V Niigata Pielstick Engine 4 x 5MW Mirrlees Blackstone KV16 Major
Completed Date	Year 1997



13. Philex Gold's Bulawan Power Station - Ginuba-an, Negros Occidental Philippines

Name of Project	Bulawan Power Station
Location	Sipalay, Negros Occidental, Philippines
Technology	Niigata-Pielstick, Mirrlees Blackstone
Capacity	26MW
Gensets	2 x 8 MW Niigata 18PC 2.5V 2 x 5 MW KV16 Mirrlees Blackstone
Completed Date	Year 1997



14. Container Corp. – Philippines

1 x 2.5 MW Daihatsu, Civil & Electromechanical Works

Name of Project	Container Corp.
Location	Quezon City
Technology	Daihatsu
Capacity	2.5MW
Gensets	1 x 2.5MW 8DK32 Daihatsu Engine
Completed Date	Year 2004

15. Lazard Power Corporation-TNPMC – Philippines

15.a. Electrical Sub-station, Civil & Structural Works.

15.b. 12.0MW Power Plant Electromechanical works.

Name of Project	Lazard Power Corporation
Location	Brgy. Tanuan, Tanza, Cavite
Technology	NIIGATA
Capacity	12MW
Gensets	3 x 4MW 12V40XNiigata Engine
Completed Date	Year 2003

16. Air Liquid Philippines Inc.

Complete overhauling of One (1) unit 5,000KW 12Kv Major MK3 Mirlees Blackstone

Name of Project	Air Liquid Philippines Inc.
Location	Brgy. Pinagbuhatan, Pasig City
Technology	Mirrlees Blackstone (Bunker-fired)
Capacity	5MW
Gensets	1 x 5MW MK3 KV16Major Mirrlees Blackstone Genset
Completed Date	Year 2001

17. Ramirez Construction

Structural fabrication and erection of Manila Bulletin Warehouse.

Name of Project	Manila Bulletin Warehouse
Location	United Nation Ave., Manila
Technology	Structural Building Fabrication and Erection
Capacity	N/A
Gensets	N/A
Completed Date	September 2009

18. NESTLE – Cabuyao, Laguna & Cagayan de Oro Philippines

18.a. Exhaust Gas Boiler Installation at Cabuyao Laguna.

18.b. [Wartsila Engine and Auxilliary Installation & Piping Expansion Works](#) at Cagayan de Oro City

Name of Project	Nestle Power Plant Expansion
Location	Cabuyao, Laguna & Cagayan de Oro
Technology	Wärtsilä (http://www.wartsila.com)
Capacity	7.8MW
Gensets	1 x 7.8MW 18V32 Wartsila Engine
Completed Date	8.a. year 2008 8.b. year 2007

19. BIPCOR – Bantayan Island Power Corp.

[2 x 3.0 MW Caterpillar Dismantling and Installation](#)

Name of Project	BIPCOR
Location	Salcon
Technology	Caterpillar
Capacity	6MW
Gensets	2 x 3MW Caterpillar Engine
Completed Date	Year 2005

TANKS DESIGN AND FABRICATION PROJECTS



1. MONDE ENERGY COGENERATIONI CORP.

Brgy. Balibago, Sta. Rosa, Laguna

Storage tanks fabrication and erection (Diesel (DO), Lube Oil (LO), Bunker (HFO), Raw water and Treated water.



2. CALIBU POWER PLANT-ANGELES POWER INC.

Angeles, Pampanga

3 units HFO Storage Tanks (1,000,000 liter capacity each)



3. Philippine Gold Processing & Refining Corp./Leighton Cont. Asia Ltd.

Brgy. Aroroy, Masbate

3 Fuel Oil Tanks (Storage/Settling/Service), 2 Lube Oil Tanks, 2 Used/Waste Oil Tanks



4. Mindanao Energy System, Inc.

Brgy. Tablon, Cagayan de Oro City

50,000 Liters Settling/Service Tanks



5. Romblon Diesel Power Plant

2 Fuel Tanks (Settling/Service), Diesel Oil Tank, Lube Oil Tank



6. Fabrication of a Hot-Water Storage Tank



7. Fabrication of Assorted Tanks Mapalad Energy Generating Corp (MEGC)

Brgy. Dalipuga Iligan City

Item no.	Description
1.0	FABRICATION OF HFO STORAGE TANK (500,000 L x 8300 Ø X 9750H)
2.0	FABRICATION OF SLUDGE TANK (50,000L X 3800 Ø X 4500H)
3.0	FABRICATION OF LFO STORAGE TANK (50,000L x 3800 Ø X 4500H)
4.0	FABRICATION OF HFO SETTLING TANK (50,000 L x 3500 Ø X 5200H)
5.0	FABRICATION OF HFO SERVICE TANK (50,000 L x 3500 Ø X 5200H)
6.0	FABRICATION OF RAW WATER TANK (300,000 L x 8300 Ø X 5600H)
7.0	FABRICATION OF SOFTWATER TANK (50,000L X 3800 Ø X 4500H)
8.0	FABRICATION OF TREATED WATER TANK (10,000 L X 3000 Ø X 7100H)



8. Fabrication of Assorted Tanks @ PEAKPOWER SANFRANCISCO INC. (PSFI)

Brgy. San Isidro, San Francisco Agusan del Sur

Item no.	Description
1.0	FABRICATION OF RAW WATER TANK (100,000 L)
2.0	FABRICATION OF SLUDGE TANKS (20,000L)
3.0	FABRICATION OF HFO SETTLING TANK (20,000 L)
4.0	FABRICATION OF HFO SERVICE TANK (20,000 L)
5.0	FABRICATION OF FRESH L.O TANKS (20,000 L)
6.0	FABRICATION OF L.O SERVICE TANK (5,000 L)
7.0	FABRICATION OF OILY WATER TANK (13,000L)
8.0	FABRICATION OF TREATED WATER TANK (10,000 L)



RAW WATER AND TREATED WATER TANKS

INSULATION AND CLADDING WORKS



9. Fabrication of Assorted Tanks @ PEAKPOWER SOCCOTECO INC. (PSI)
Brgy. Apopong, General Santos City

Item no.	Description
1.0	FABRICATION OF RAW WATER TANK (150,000 L)
2.0	FABRICATION OF SLUDGE TANKS (20,000L)
3.0	FABRICATION OF HFO DAY TANK (20,000 L)
4.0	FABRICATION OF HFO BUFFER TANK (20,000 L)
5.0	FABRICATION OF FRESH L.O TANKS (20,000 L)
6.0	FABRICATION OF NEW L.O TANK (20,000 L)
7.0	FABRICATION OF OILY WATER TANK (20,000L)
8.0	FABRICATION OF TREATED WATER TANK (35,000 L)



9. Fabrication of Assorted Tanks @ KING ENERGY GENERATION INC. (KEGI)

Brgy. Tejale, Tandag City, Surigao del Sur

Item no.	Description
1.0	FABRICATION OF LFO DAY TANK (20,000 L)
2.0	FABRICATION OF HFO DAY TANK (16,000L)
3.0	FABRICATION OF HFO BUFFER TANK 1 (7,000 L)
4.0	FABRICATION OF HFO BUFFER TANK 2 (13,000 L)
5.0	FABRICATION OF STAINLESS RAW WATER PRESSURE TANK (1,200 L)
6.0	FABRICATION OF STAINLESS SOFT WATER PRESSURE TANK (2,500 L)
7.0	FABRICATION OF STAINLESS SOFT WATER STORAGE TANK (6,000L)
8.0	FABRICATION OF STAINLESS COMPRESSED AIR TANK (900 L)

ELEVATION VIEW FOR HORIZONTAL TANKS LFO, HFO AND BUFFER TANKS



INSULATION AND CLADDING WORKS FOR LFO AND HFO TANKS



FABRICATION OF ASSORTED STAINLESS TANKS



RAW WATER PRESSURE TANK



COMPRESS AIR TANK



SOFTWATER STORAGE TANKS

SOFTWATER PRESSURE TANK

MANUFACTURING PRODUCTS

**(POLYURETHANE & EPOXY / GROUT / BACKING COMPOUND,
ELECTRICAL CABLE LADDER & TRAYS, C-PURLINS, STEEL
DECKING, PANEL BOARDS, LOUVER WINDOWS & ROOF SHEETS)**



POLYURETHANE & EPOXY MANUFACTURING

The manufacturing plant at 200 Don Gregorio Ave. Almanza I, Las Piñas City.
The plant is fully equipped with automatic controlled ovens and machineries for polyurethane castable products.
Polyurethane products are manufactured on client's specifications and actual needs.





**Philex Mining Corp., Pulley Groove
800ø Polyurethane**

**Quezon Power (Philippines) Limited, Co.,
Coal Transfer Conveyor "RETURN ROLLER"**



**Conveyor return rollers and scrapers design to fit
/ adopt end-user's specifications**



**Polyurethane Tire 400mmø for forklift
battery operated**



POLYURETHANE PRODUCTS





MACH-GROUT Grouting Compound

GROUTING MATERIALS for AUXILIARY and ENGINE FOUNDATION, BACKING COMPOUND for BALL MILL and CRUSHER



MACH-GROUT GROUTING COMPOUND

TECHNICAL DATA SHEET

DESCRIPTION:

MACH-GROUT is an epoxy based material used for grouting heavy machinery to transfer dynamic and static loads to the concrete foundation. The product has been in continuous service for more than 20 years on low, medium and high speed diesel generators up to 20 MW capacities, Cone Rock Crushers, Ball Mills and the largest gyratory Crushers.

It is manufactured under strict quality control system wherein the four (4) components (A,B,C,D) are separately measured and packed to avoid exposure from contaminants and prolonged storage life without affecting its strength when mixed at the time of application.

TYPICAL PROPERTIES:

Tensile Strength	ASTM C 307-77 Mod.	17.7 Mpa
Compressive Strength	ASTM 579-75 Met B Mod.	95.6 Mpa
Shrinkage	ASTM 2566-79	0.0016 in/in
Coefficient of Expansion	ASTM C 531-81	0.00027 in/in/ °F
Water Absorption	ASTM C 413-75	0.080%
Adhesion to steel	Shear	15.2 Mpa
Adhesion to steel	Tensile	15.4 Mpa
Flexular Strength	ASTM C 580-74	32 Mpa
Impact Strength	Higher than concrete at rapture	
Adhesion to concrete	Higher than concrete at rapture	
Yield of cured material per kit (Self leveling mixture)		12.5 liters (.0106m3) using components (A,B,C,D)
Working time		60 minutes

MIXING INSTRUCTIONS:

1. Remove all the contents of the kit package (components A, B, C,D)
2. Use a suitable mixing basin and a stirring propeller mounted on heavy duty electric drill.
3. Pour all the contents of components "A" & "B" into the mixing basin and stir for approximately two (2) minutes and let the mixture stand for 10-15 minutes to allow the entrapped air to escape.
4. Add the content of the component "C" & "D" and continue stirring until a uniform viscosity is attained.
5. Immediately pour the material.

Note:

1. All areas that are to be grouted should be properly cleaned (free of water & oil) and sealed to avoid leaks of grouting mixtures during pouring.
2. In case user wants a higher strength as specified this can be than by adjusting the 4 (four) components to meet the required properties.



BACKING COMPOUND



Technical Data Sheet

Description:

Backing compound – is a 100% solid epoxy based backing system used as a very effective grouting for crusher and ball mill liners and other machineries requiring positive and non-shrink backing support.

It is manufactured under strict quality control system wherein the three (3) components (A,B,C) are separately measured and packed to avoid exposure from contaminants and prolonged storage life without affecting its strength when mixed at the time of application

TYPICAL PROPERTIES:

Compression Strength	ASTM 579 Method B	93.7 Mpa
Tensile Strength	ASTM C – 307 Modified	17.7 Kpa
Shrinkage	ASTM 2566	0.0016 in/in
Cured Specific gravity		1.7
Working time		30 minutes
Yield of cured material per kit		5.5 liters

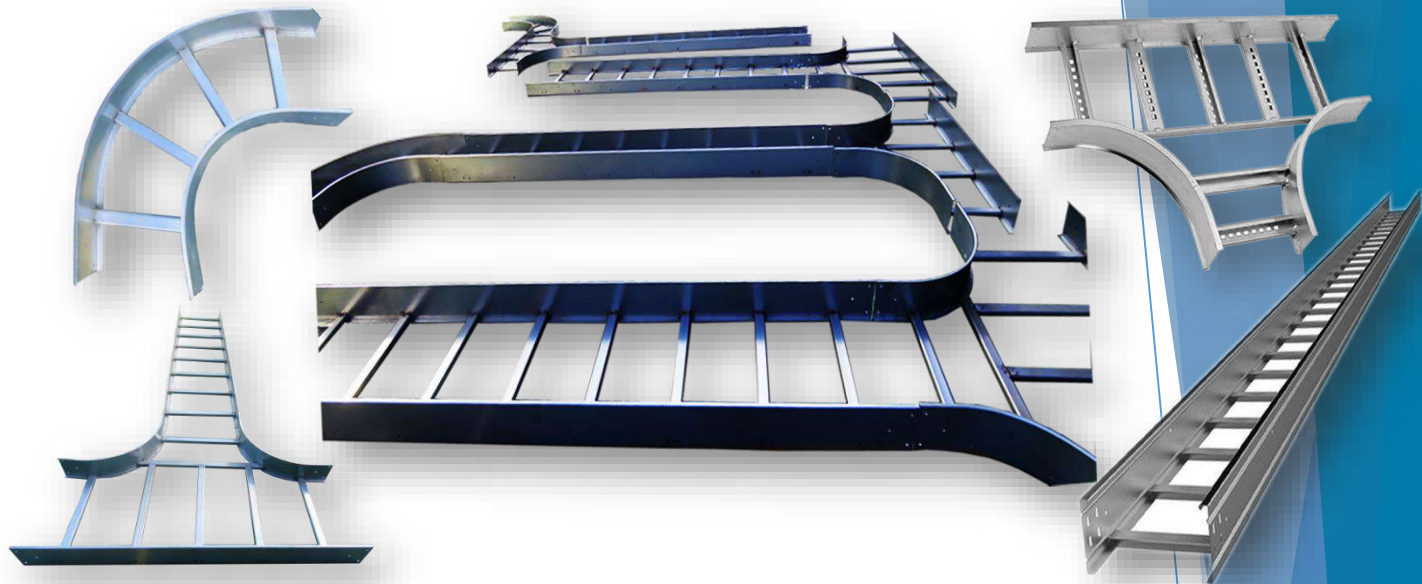
Mixing Instructions:

1. Remove all the contents of the packaging can (components A,B,C)
2. Use the packaging can as a mixture basin for a single kit missing. However, a suitable basin can be used for multiple mixing.
3. Pour all the contents of components “A” & “B” into the mixing basin and stir for approximately two (2) minutes and let the mixture stand for 10-15 minutes to allow the entrapped air to escape.
4. Add the content of the component “C” and continue stirring until a uniform viscosity is attained
5. Immediately pour the material.

Note: Entrapped air during the mixing process will not affect the performance of the material.



CABLE TRAY FABRICATION



C Purlins & Steel Decking



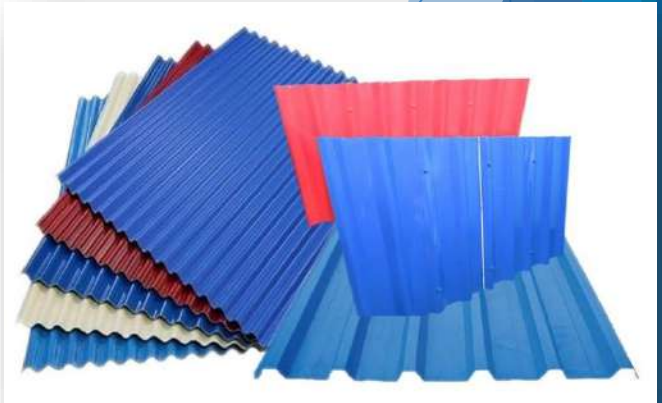
Louver Windows



Panel Boards



Roof Sheets



EQUIPMENTS & MACHINERIES



BOOM TRUCKS & MANLIFT

5 Tonner Boom Truck

2 units - 2.5 Tons Boom Truck



5 Tonner Boom Truck

Manlift Truck 200KG



BOOM TRUCK & MANLIFT TRUCK



DUMP & BOOM TRUCKS



4 Tons Roller Compactor,

**1 Tonner Walk Behind
Roller Compactor**



Mobile Crane

Max. Cap. 40 Tonner, Telescopic Type, 30 meters Length



Yanmar Mini-Excavator



Kubota Mini-Excavator



3 Tonner Telehandler – MT425CP - Manitou



5 Tonner Forklift



10 Tonner Forklift



2 Tonner Forklift



EMERGENCY GENERATORS

2 units 40KVA Gen Sets, 230Volts, 3 phase



3 units 125KVA Gen sets 230Volts, 3 Phase



MACHINE SHOP EQUIPMENT



Lathe Machines

Unit Shaper



Drill Press



MANUFACTURING MACHINES



CABLE TRAY FORMING MACHINE



C-PURLINS FORMING MACHINE



ROOF ROLL FORMING MACHINE



STEEL DECK FORMING MACHINE



Portable Roller Plate Benders



Sample for Plate Bending



CERTIFICATION AND REGISTRATION



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: 20772

Contracting Fiscal Year (CFY): 2023/2025

This certifies that

PMM WORKS, INC.

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.

This further certifies that said licensee, subject to the limitations of the above-prescribed license validity period and registration validity period, kind/s of project and size range/s as indicated under Registration Particulars in the box to the right hereof, is a PCAB registered contractor for government projects.

Given at Metro Manila, Philippines, on
October 20, 2023

PERICLES P. DAKAY
Chairman

HERBERT G. MATIENZO
Executive Director

SERGIO T. REMOME
Board Secretary



DOCUMENTARY STAMP
TAX PAID (Php 50.00)

CONTRACTOR'S PARTICULAR

Authorized Managing Officer

Wenceslao Marayan Cantero

Organization Type

Corporation

Taxpayer Identification Number (TIN)

206433064000

LICENSE PARTICULARS

License First Issue Date

December 19, 2013

Validity Period of this License/Renewal

July 01, 2023 to December 19, 2025

Principal Classification and Category

General Building

AAA

Other Classification/s

General Engineering

Specialty-Electrical Work

Specialty-Mechanical Work

000000000000000000000000000000



REGISTRATION PARTICULARS

Registration Date

February 17, 2022

Validity Period of this Registration

February 17, 2022 to August 16, 2025

Kinds of Project and Respective Size Ranges

Electrical Work

Medium A

Mechanical Work

Medium B

IMPORTANT NOTICE: Filing schedule for license renewal application – on or before **November 19, 2025**

ISO 9001:2015 CERTIFICATE



CERTIFICATE

Management system as per
ISO 9001 : 2015

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization



PMM WORKS INC.
PMM BLDG. 200 DON GREGORIO AVE,
ALMANZA UNO, LAS PIÑAS CITY,
PHILIPPINES

operates a management system in accordance with the requirements of ISO 9001:2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Design, Construction and Maintenance and Operates Medium Speed Diesel and Heavy Fuel Power Plants and Other Processing Plants for Both Structural, Civil, Mechanical and Electrical Installations, Commissions and Rehabilitates

Certificate Registration No. 44 100 22 93 0007

Audit Report No. SEATH-Q930389/2022

Valid from 2022-03-11

Valid until 2025-03-10

Initial Certification 2022

Certification Body
at TÜV NORD CERT GmbH

TÜV NORD (Thailand) Ltd.
1858/75-76 16th Floor, Interlink Tower,
Debaratna Road, Bangna Tai,
Bangna, Bangkok 10260, Thailand
2022-03-11

TÜV NORD CERT GmbH

Am TÜV 1

45307 Essen

www.tuev-nord-cert.com



PH_SE030389_CA

ISO 45001:2018 CERTIFICATE



CERTIFICATE

Management system as per
ISO 45001 : 2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization



PMM WORKS INC.
PMM BLDG. 200 DON GREGORIO AVE,
ALMANZA UNO, LAS PIÑAS CITY,
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www.tuev-nord-cert.com



PH,SE930389,CA

SEC REGISTRATION AMENDED



REPUBLIC OF THE PHILIPPINES
SECURITIES AND EXCHANGE COMMISSION
SEC Building, EDSA, Greenhills
City Of Mandaluyong, Metro Manila

COMPANY REG. NO. A200008268

CERTIFICATE OF APPROVAL OF INCREASE OF CAPITAL STOCK

KNOW ALL PERSONS BY THESE PRESENTS:

This is to certify that the increase of capital stock of the

PMM WORKS INC.

from P1,000,000.00 divided into 100,000 shares with the par value of P10.00 each, to P100,000,000.00 divided into 10,000,000 shares with the par value of P10.00 each, approved by majority of the Board of Directors on September 26, 2011 and by the vote of the stockholders owning or representing at least two-thirds of the outstanding capital stock at a meeting held on July 13, 2012 certified to by the Chairman and the Secretary of the stockholders' meeting and a majority of the Board of Directors of the corporation, was approved by the Commission on the date indicated hereunder in accordance with the provision of Section 38 of the Corporation Code of the Philippines (Batas Pambansa Blg. 68), approved on May 1, 1980. A copy of the Certificate of Increase of Capital Stock filed with the Commission is attached hereto.

IN WITNESS WHEREOF, I have set my hand and caused the seal of this Commission to be affixed to this Certificate at Mandaluyong City, Metro Manila, Philippines, this 26th day of December, Twenty Twelve.




FERDINAND B. SALES
Officer-in-Charge

Company Registration and Monitoring Department



BIR REGISTRATION

BIR FORM

2303

REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS
KAGAWARAN NG PANANALAPI
KAWANIHAN NG RENTAS INTERNAS
REVENUE REGION NO. 08B - SOUTH NCR
REVENUE DISTRICT OFFICE NO. 53A - LAS PIÑAS CITY

OCN: 53ARC2020000001511

Date OCN Generated: September 17, 2020

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE 206-433-064-00000	NAME OF TAXPAYER PMM WORKS INC	TIN ISSUANCE DATE June 15, 2000
REGISTERING OFFICE X Head Office	Branch	
REGISTERED ADDRESS PMM BLDG 200 DON GREGORIO AVE. ALMANZA UNO NCR, FOURTH DISTRICT 1750 CITY OF LAS PIÑAS NCR, FOURTH DISTRICT PHILIPPINES		

WITHHOLDING TAX - FINAL	0619F	January 1, 2018	MONTHLY	taxes or exempt from withholding tax were paid or accrued. On or before the 10th day following the month in which withholding was made.
WITHHOLDING TAX - FINAL	1601FQ	January 1, 2018	QUARTERLY	Not later than the last day of the month following the close of the quarter during which withholding was made.
TAXPAYER TYPE/S DOMESTIC CORPORATION				
BUSINESS INFORMATION DETAILS				
TRADE NAME 1	PMM WORKS INC		CATEGORY	REGISTRATION DATE
(PSIC)	43210-ELECTRICAL INSTALLATION		Primary	September 16, 2020
Line of Business	SERVICES			
(PSIC)	22206-MANUFACTURE OF PRIMARY PLASTIC PRODUCTS (E.G. SHEETS, FILM, PLATES, ETC.)		Secondary	
Line of Business	MANUFACTURING			
(PSIC)	41002-NON-RESIDENTIAL BUILDING CONSTRUCTION		Secondary	
Line of Business	CONSTRUCTION			

REMINDERS:

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. 0605.
2. Filing of required tax return/s 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/s) 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/s shall be before its use.
4. Immediately inform the district office in case of transfer/cessation of business and other changes in registration information by filing BIR Form No. 1905.
5. For Self-Employed Individuals (SEI) whose gross sales and/or receipts and other non-operating income does not exceed P3,000,000 and who opted to avail of the 8% Income tax rate, the tax type Percentage Tax (PT) shall not be reflected in the Certificate of Registration (COR). However, at the start of each taxable year, such SEI shall be automatically subjected to graduated income tax rates and required to file quarterly percentage tax return (BIR Form No. 2551Q) and option to replace the COR to reflect "PT", unless qualified and opted to avail of the 8% Income tax rate annually.



Republic of the Philippines
DEPARTMENT OF LABOR AND EMPLOYMENT
National Capital Region
DOLE-NCR 967 Maligaya St., Malate, Manila

This

CERTIFICATE OF REGISTRATION

Numbered: NCR-MUNTA-42200-041723-043-N
TIN: 206-433-064-000

issued to

PMM WORKS INC.

PMM Bldg., No. 200 Don Gregorio Ave., Almanza Uno, Las Piñas City

For having complied with the requirements as provided for under the Labor Code, as amended, and its Implementing Rules and having paid the registration fee in the amount of **ONE HUNDRED THOUSAND (P100,000.00) PESOS** per Official Receipt Number 2887138 dated April 17, 2023.

In witness whereof, and by authority vested in me by the Labor Code, as amended, and its implementing Rules specifically **Department Order No. 174, Series of 2017** entitled Rules Implementing Articles 106 to 109 of the Labor Code, as amended, I have hereunto set my hand and affixed the Official Seal of the National Capital Region, Department of Labor and Employment, Malate, Manila on this **30th day of March 2023**.

This Certificate of Registration shall be valid until **March 29, 2025** subject for renewal every two (2) years based on Section 20 of the Department Order No. 174, series of 2017.


Atty. SARAH BUENA S. MIRASOL
Regional Director

NOT VALID AS PRIVATE EMPLOYMENT AGENCY LICENSE