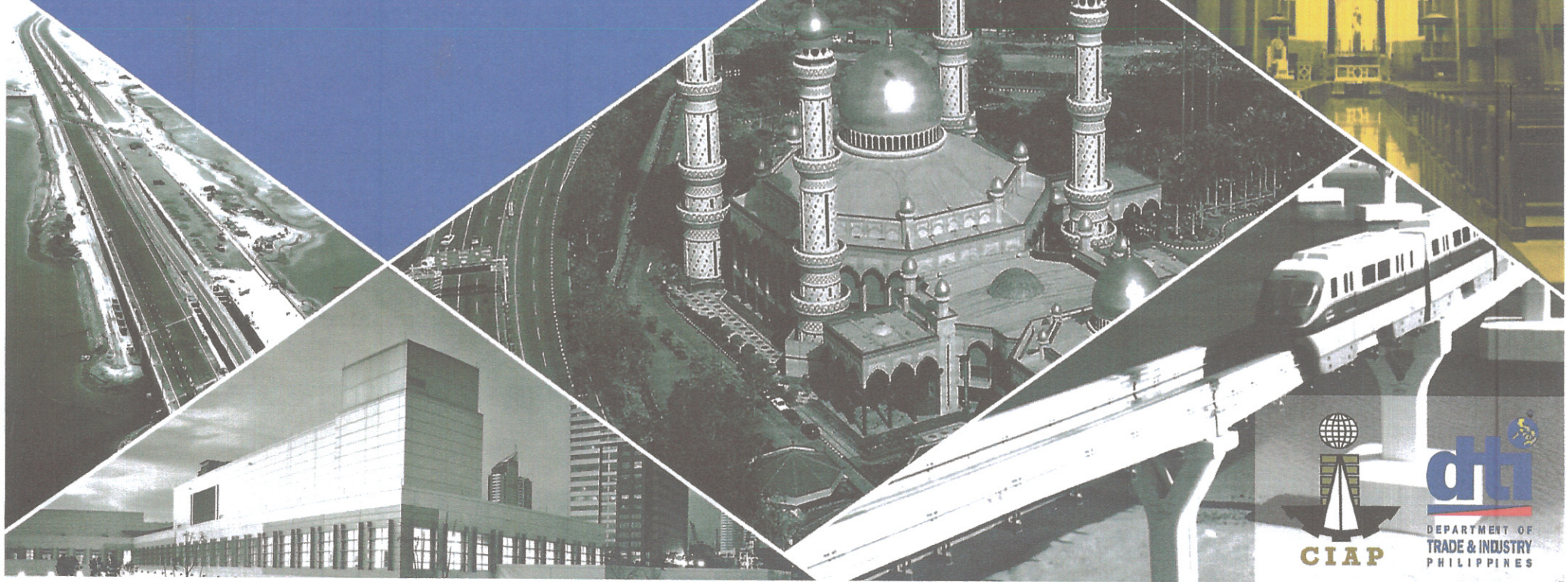


PHILIPPINE OVERSEAS CONSTRUCTION BOARD



# CREATING ICONIC LANDMARKS WORLDWIDE









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2	Boards under CIAP
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4	Countries with Projects from POCB Registered Contractors
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## ABOUT CIAP

Government support for the construction industry is administered by the Construction Industry Authority of the Philippines (CIAP), the functions of which cover, in general, the following:

### Promoting Equitable Relationships within the Industry

This involves: a) developing and instituting standard contract administration and implementation of procedures governing mainly contractor-government and contractor-sub-contractor relationships; b) formulation of uniform conditions of contract; and c) promoting the use of arbitration as a means of expediting the settlement of differences regarding contracts.

### Professionalizing the Various Sectors of the Industry

This has been done mainly through a mechanism for evaluating contractors' performance and for administering sanctions.

### Strengthening the Construction Materials Industry

This calls for promoting the application of high quality standards on construction materials.

### Building Up the Proper Financial Environment for the Industry

This involves exploring suitable credit and financing arrangements with national and international institutions concerned with international construction.

### Promoting Philippine Overseas Construction Activities

This is intended to optimize Filipino contractors' presence in the overseas construction markets and to heighten, through regulatory and incentives schemes, the performance of Filipino contractors on overseas projects.



# BOARDS UNDER CIAP

The agencies attending to major aspects of the construction industry and operating under the umbrella of the CIAP are:

## Philippine Domestic Construction Board (PDCB)

It promotes contract implementation efficiency mainly by a) institutionalizing uniformity in the adoption of conditions of contracts in the public and private sectors, and b) formulating and recommending appropriate policies and guidelines for prequalification, bidding, and contract awarding in public sector projects.

## Construction Manpower Development Foundation (CDMF)

Functioning in cooperation with the CIAP and operating as a unit directly attached to the Department of Trade and Industry, it undertakes manpower training and skills testing and initiates rationalized equipment maintenance systems.

CLAP umbrella organization provides support services such as research, establishment of a data base for operational efficiency, and organization of in-house training. It also formulates and undertakes pro-grams to supplement those of the PCAB, PDCB and POCB.

## Philippine Contractors Accreditation Board (PCAB)

It establishes criteria for the categorization of contractors according to capability and enforces rules on, and implements procedures for, qualifying and licensing contractors.

## Philippine Overseas Construction Board (POCB)

It formulates programs for developing the country's overseas construction industry, regulates the participation of Filipino contractors in overseas construction projects, and administers incentives for Filipino contractors with overseas projects.

## Construction Industry Arbitration Commission (CIAC)

It recommends measures toward speedy arbitration procedures for contract-related disputes, conducts training programs for arbitrators, and acts as secretariat for arbitration cases.





# ABOUT POCB



The Philippine Overseas Construction Board (POCB) was created under Presidential Decree No. 1167, s. 1977, known as the "Overseas Construction Incentives Decree as administered by the POCB, the Philippines' overseas construction program presently comprises:

1. Registration, based on established criteria, of Philippine construction companies for overseas work to ensure that only those with requisite capabilities may participate in overseas projects;
2. Provision of market research and identification of opportunities for contractors;
3. Provision of marketing assistance for Philippine construction services and promotion of Philippine participation in cooperative ventures for construction projects abroad;
4. Monitoring of Philippine contractors' performance on overseas projects to determine potentially critical areas of operation and work out early solutions; and
5. Formulating policy directions toward optimizing benefits from overseas contracting and promoting efficiency in overseas operations.

The POCB focuses on promoting the export of a corporate package of services directed at whole, or portions of, construction projects. The basic package consists of management, engineering, other technical, and manpower supply services. By virtue of Presidential Decree No. 1746, the law creating the Construction Industry Authority of the Philippines (CIAP), the POCB was placed under the jurisdiction and supervision of the CIAP.



# COUNTRIES WITH PROJECTS FROM POCB REGISTERED CONTRACTORS

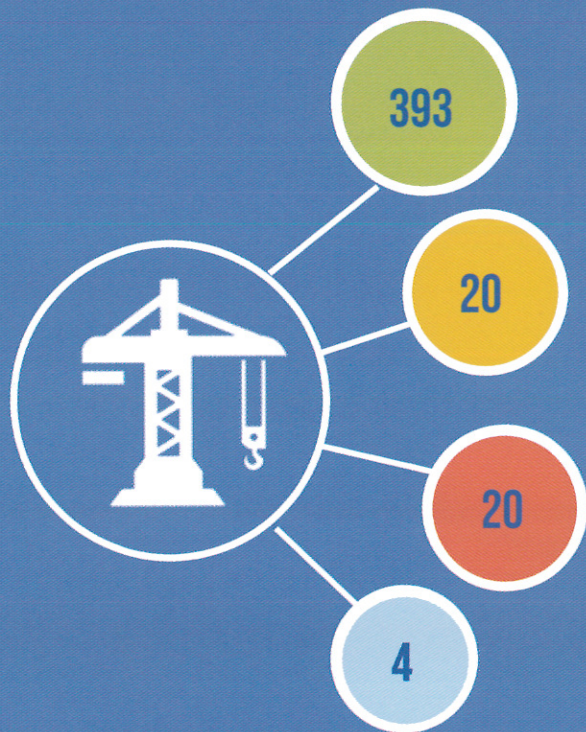
- 
- A world map with a blue background and yellow landmasses. Numerous colored pins (red, orange, purple, pink, yellow, and green) are placed across the map to indicate project locations. The pins are concentrated in North America, Europe, Africa, Asia, and Australia. A list of countries and regions is provided at the bottom, corresponding to the locations marked on the map.
- Guam
  - Haiti
  - Hong Kong
  - India
  - Indonesia
  - Iran
  - Iraq
  - Ivory Coast
  - Japan
  - Jordan
  - Kazakhstan
  - Kenya
  - Kiribati
  - Korea
  - Kuwait
  - Lao PDR
  - Libya
  - Macau
  - Malaysia
  - Maldives
  - Marshall Islands
  - Micronesia
  - Myanmar
  - Nepal
  - Netherlands
  - New Caledonia
  - Nigeria
  - Oman
  - Pakistan
  - Palau
  - Papua New Guinea
  - Qatar
  - Russia
  - Singapore
  - Solomon Islands
  - Sri Lanka
  - Sudan
  - Taiwan
  - Texas
  - Thailand
  - Timor-Leste
  - Truk State
  - UAE
  - UK
  - USA
  - Venezuela
  - Vietnam
  - Yemen



# POCB MILESTONES (1978-2016)

Number of Project Contracts

**TOTAL: 437**



Number of Manpower Service Contracts

**TOTAL: 773**



**GRAND TOTAL:  
1,210**

- First Decade (1978-1987)
- Second Decade (1988-1997)
- Third Decade (1998-2007)
- Fourth Decade (2008-2016)



# MESSAGE FROM THE SECRETARY

The Department of Trade and Industry (DTI) supports the effort of the Philippine Overseas Construction Board (POCB) in highlighting the capabilities of Filipino construction companies, consultants, and stakeholders.

As an implementing arm of the Construction Industry Authority of the Philippines (CIAP), the POCB took the initiative in providing the public relevant information to strengthen the global competitiveness of Filipino contractors, especially as the Philippine Government rolls out its massive Build! Build! Build! infrastructure program.

POCB's latest brochure complements DTI's objective to promote Filipino industry players. Likewise, it gives an opportunity to showcase the defining features of the Philippine talent pool in the construction industry: highly-competent workers and multifaceted engineers, architects, and managers with up-to-date technical and managerial experience.

DTI commends the resilience shown by Filipino contractors as they continue to compete well with foreign players in the international market while overcoming industry threats and challenges. These Filipino companies contribute to the national economic development by providing overseas employment and huge contributions in foreign remittances.

DTI is optimistic that as POCB succeeds in its endeavors, it will also continue partnering with the Philippine Government in realizing an inclusive, innovation-led growth that leads to shared prosperity for all.

Mabuhay!

**Ramon M. Lopez**

Secretary

Department of Trade and Industry





# MESSAGE FROM THE UNDERSECRETARY



Throughout history, Filipino contractors have always been respected and admired in the international market for their capabilities and expertise – from conceptualizing creative designs and structures to the rigorous implementation of the ideas and structures that can withstand the test of time. With POCB's timely launching of their new brochure it will also go on to prove that Construction Industry Authority of the Philippines is meeting challenges of competing in the overseas market while working hand in hand with the best contractors in the country to deliver to the growing demands locally and abroad

In line with our present administration's plans to roll out more game changing projects, we also aim to partake in opportunities abroad that can similarly bring competitive remittances to contribute to our growing economic force. As Stephen Gardiner puts it "Good buildings come from good people, and all problems are solved by a good design." As the Undersecretary for Competitiveness and Ease of Doing Business Group which CIAP is part of, I do not only wish to see a better Philippines, but it is also my dream to propel the Filipinos from being good to being the best.

This is most favorable time to engage in construction manpower abroad and moreover, challenge ourselves by breaking free of all the setbacks we still continue to face and the negativity that is commonly associated with our capability as Filipinos, it's time to show the world that we can and we will.

All the best to POCB and all the people in this excelling industry.

**Atty. Ruth B. Castelo**

Undersecretary for Competitiveness &  
Ease of Doing Business Group (CEODBG)



# MESSAGE FROM THE CHAIRMAN

I would like to express my appreciation and support to the Philippine Overseas Construction Board (POCB) for producing a new Brochure which contains not just the information about the Philippine Overseas Construction Companies, but also showcases their most valuable and significant works and contributions to the construction industry here and especially abroad.

As contractors and consultants, we are committed to build better and quality buildings, construct dependable bridges, and create great works of infrastructure that the world deserves. It always feels great to be able to show the Filipino ingenuity and capability in the international market by successfully competing and working in foreign land. The key to our success is the mindset that there is no big or small job, as long as we create reality out of the visions we dreamt. We always aspire to build superior projects that will last generations, embracing traditions and innovations.

It is with pride to share that Filipino construction companies grow their businesses by continuously developing their people, endlessly innovating and tirelessly adopting new technologies, designs, and skills to meet the performance standard of the international market.

Congratulations! We can only wish and pray for the best not only of POCB but also the whole industry and its stakeholders.

**Isidro A. Consunji**

Chairman

Philippine Overseas Construction Board





# POCB BOARD MEMBERS



Engr. Oscar D. Mercado



Engr. Michael Roberto P. Reyes



Francisco B. Gonzalez, Jr.



Engr. Anthony L. Fernandez





# A. M. ORETA & COMPANY, INC.

A. M. ORETA & COMPANY, INC. was founded in 1946, primarily engaged in general contracting and general engineering. The company specializes in large scale vertical projects such as high-rise commercial and residential buildings, hotels, airports, shopping centers, schools, hospitals and other similar buildings. It also undertakes large scale horizontal and infrastructure projects such as roads and bridges, railways, hydro-power plants, dams, tunnels and irrigation system, water treatment and sewerage facilities, industrial process structures and manufacturing plants, site works and estate developments, airports and seaports, tourist resorts and recreational centers, among others.

In recognition of its competence and overall capabilities, the Philippine Contractors Accreditation Board (PCAB) has licensed the company with the "AAA" category in General Engineering and General Building. It was cited as "Builder of the Year" in three separate years – twice by the Business Writers Association of the Philippines and the third by the Philippine Construction and Communication Forum. The company was also the recipient of citations and awards from the International Federation of Asian Western Pacific Contractors Association (IFAWPCA).

## SERVICES

- General Engineering
- General Building



Galadari Meridien Hotel  
Colombo, Sri Lanka





Benguet Building  
Philippines

Philam Life Building | Philippines

Urdaneta Apartments | Philippines

Department of Finance Building | Philippines






# ABOITIZ CONSTRUCTION, INC.

Established in 1975, ABOITIZ CONSTRUCTION, INC. (ACI) is one of the most reliable and respected industrial contractors in the Philippines. It is one of the few Philippine contractors with a very wide range of experience in major engineering and construction projects: from conceptualization to commissioning; from earthmoving to marine structures; from petrochemical to world-class resorts; from warehouses to office buildings and more.

ACI has distinguished itself as a responsive and flexible organization with the capacity to handle markets requiring a specialized and broad technological base. Aboitiz Construction, Inc. is a category "AAA" General Contractor registered with the Philippine Contractors Accreditation Board (PCAB). The company's long list of awards is testimony to its mission to become the preferred contractor by completing projects on time, on budget, safely, and within specifications.

## SERVICES

- Project Management
- Electro-Mechanical Works
- Large Civil Works
- Modular Steel Fabrication
- Industrial Piping Works
- Heavy Structural Steel Works
- Engineering and Design Services (excluding process design)
- Construction Services



Design and Construction of  
Ship Building Facilities





Structural, Mechanical,  
and Piping Works  
for a Cement Plant

Design and Construction of  
International Container Terminal





# AG&P

Headquartered in the Philippines, ATLANTIC, GULF AND PACIFIC COMPANY (AG&P) is one of the global leaders in delivering modularized infrastructure and support services to vessels, projects and plants across the energy, natural resources and industrial sectors.

AG&P has been designing and building the full gamut of infrastructure for projects in the Philippines for more than 117 years. From shaping the modern face of the nation, to building next-generation energy, oil and gas assets around the world, AG&P draws on the expertise of its highly qualified engineers, craftsmen and operations experts to deliver on-time and on-budget. AG&P has a highly experienced management team with deep experience in executing projects and maintaining vast production and delivery mechanisms for on-time completion of complex projects.

AG&P excel in providing mission-critical, rapid and innovative modular solutions that significantly reduce onsite labor costs and construction risk and allow clients to execute projects in the shortest possible time. Clients come to them for their heritage of quality execution, the high productivity of their workers and their strong credentials in modular engineering and construction.

## SERVICES

- Engineering and Supply Chain
- Modularization
- Heavy-lift and Logistics
- Onsite Construction

Masinloc Coal-Fired  
Power Plant  
Expansion Project  
Zambales, Philippines







Goro Nickel Mining Project  
New Caledonia

Ichthys LNG Project  
Darwin, Australia





# ASIAN CONSTRUCTION AND DEVELOPMENT CORPORATION

Founded in 1981, ASIAN CONSTRUCTION AND DEVELOPMENT CORPORATION (or ASIAKONSTRUKT) has accumulated an extensive track record on numerous types of engineering and construction projects in the Philippines and abroad. Complementing its well-established position in the domestic market, it has been successfully active in the Middle East, Asia Pacific, North Africa, and Latin America through joint collaboration with a number of top international contracting companies.

ASIAKONSTRUKT observes very strict environment, health and safety standards on all its engineering and construction projects, developed through its continuing working relationship with major international engineering and construction companies.

16

## SERVICES

- Building Works (Structural Works, Architectural Works, MEPF Works)
- Infrastructure and Industrial Works (Civil Works, Building Works, Electro-Mechanical Works)

Matala Dam  
Angola

Hamad International Airport | Doha Qatar





Koudiat Water Treatment | Algeria

Djibouti Kempinski Palace Hotel  
Republic of Djibouti



Saadiyat-Shahama Freeway 5-Bridges  
Abu Dhabi, UAE





D.M. CONSUNJI, INC.  
ENGINEERS • CONTRACTORS

# D. M. CONSUNJI, INC.

From a single proprietorship way back in 1954, D. M. CONSUNJI, INC. (DMCI) made a giant leap to what it is today, a diversified publicly listed company at the forefront of design and construction of known landmarks, not only in the Philippines but overseas as well.

Led by its founding chairman and outstanding Filipino awardee, David M. Consunji, the company has established a reputation with a long list of achievements: buildings (residential, commercial, hotels, office and institutional), industrial plants, infrastructure (roads, bridges, skyways, flyovers, ports and harbors, toll expressways), power plants, water supply, railways, airports and hangars, dam and irrigation, tunneling and flood control.

As a partner in nation-building, the company has undertaken pioneering projects, garnering several recognitions from prestigious institutions at home and abroad.

## SERVICES

- Construction
- Design & Construction
- Engineering, Procurement & Construction
- Ready Mix Concrete
- Equipment & Formworks Rental

Solaire Resort and Casino  
Philippines



Palm Monorail | Dubai



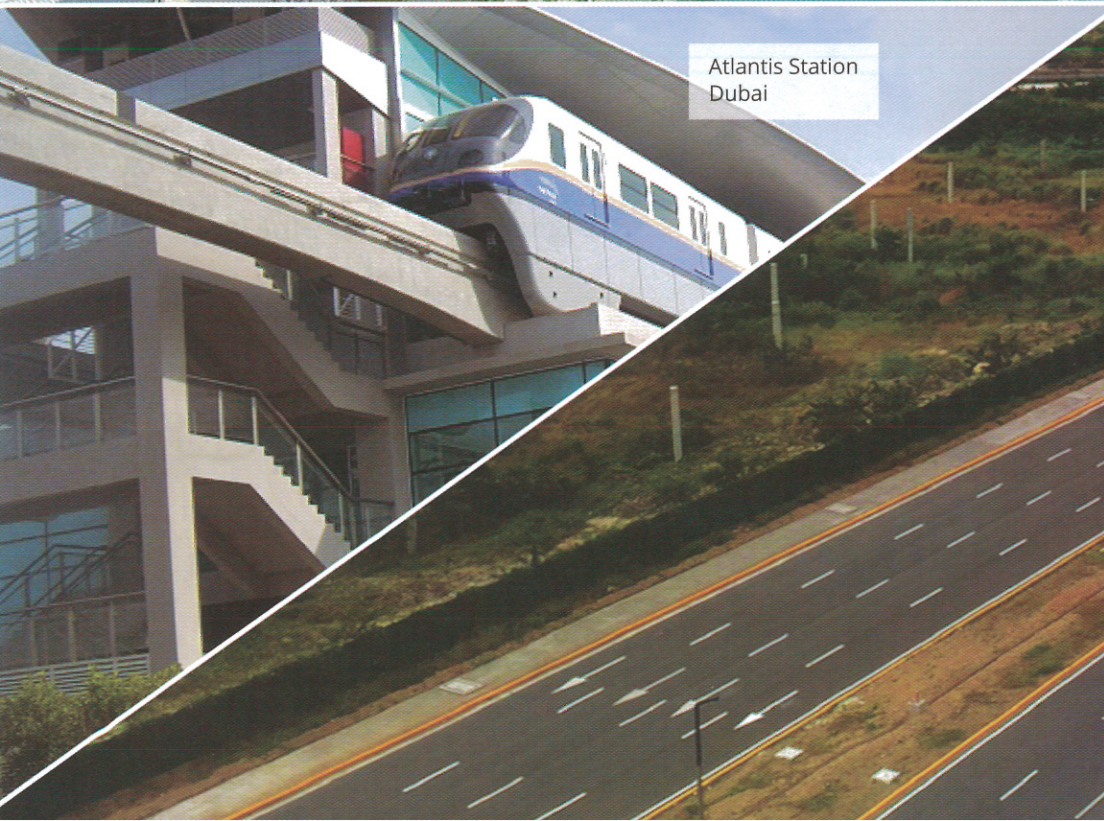




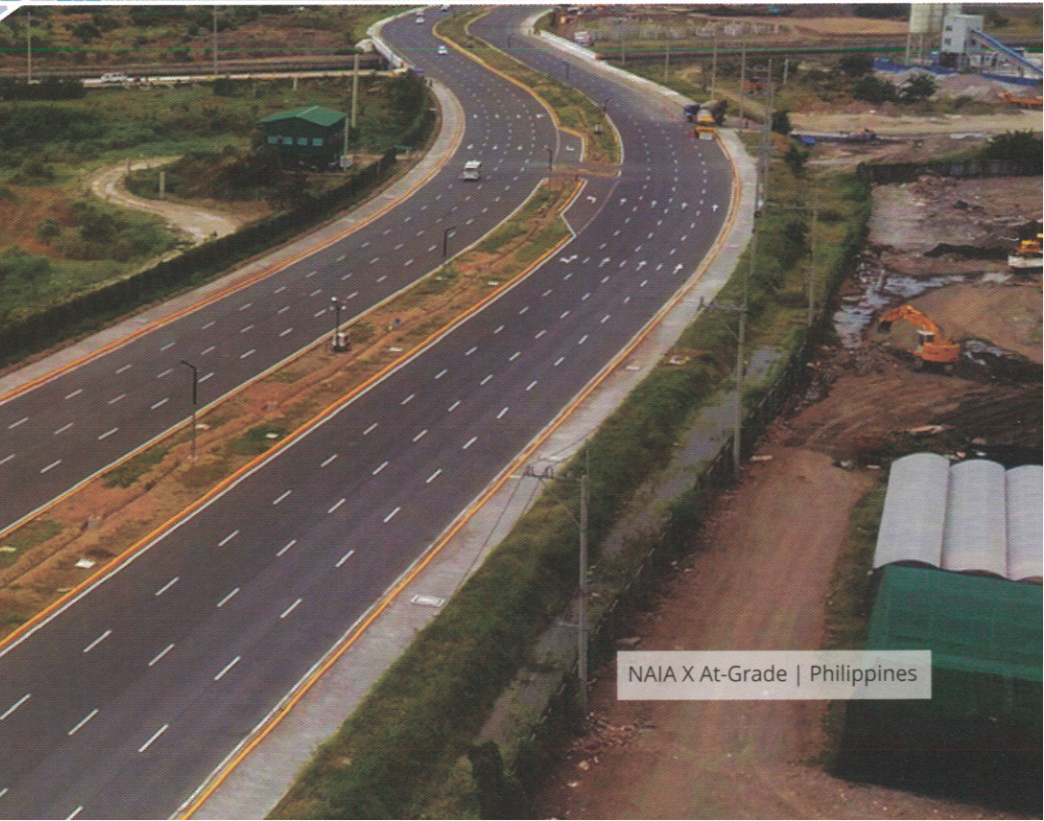
SLTEC 2 x 135MW Coal Fired  
Power Plant | Philippines



Maynilad Water Treatment Plant  
Philippines



Atlantis Station  
Dubai



NAIA X At-Grade | Philippines





# DATEM INCORPORATED

DATEM INCORPORATED (DATEM) was established in 1984 by a group of professionals, highly trained in construction, envisioning a company that could give its clients total value-engineered service in terms of quality, time and cost. Through the years, it has evolved into a general construction firm, specializing in the development and application of fast and safe design for a wide range of projects: from low-rise institutional buildings to high-rise offices and condominiums, to whole industrial parks.

As part of its commitment to the Filipino people, DATEM has structured its portfolio around basic needs such as shelter and water: DATEM Homes, which serves as the company's real estate arm, is aimed at the affordable housing market segment. The company ventures into mid-rise condominiums, townhouses, and single detached house and lot units. On the other hand, DATEM Water is geared towards providing bulk water and wastewater services to water districts for developing communities and cities.

## SERVICES

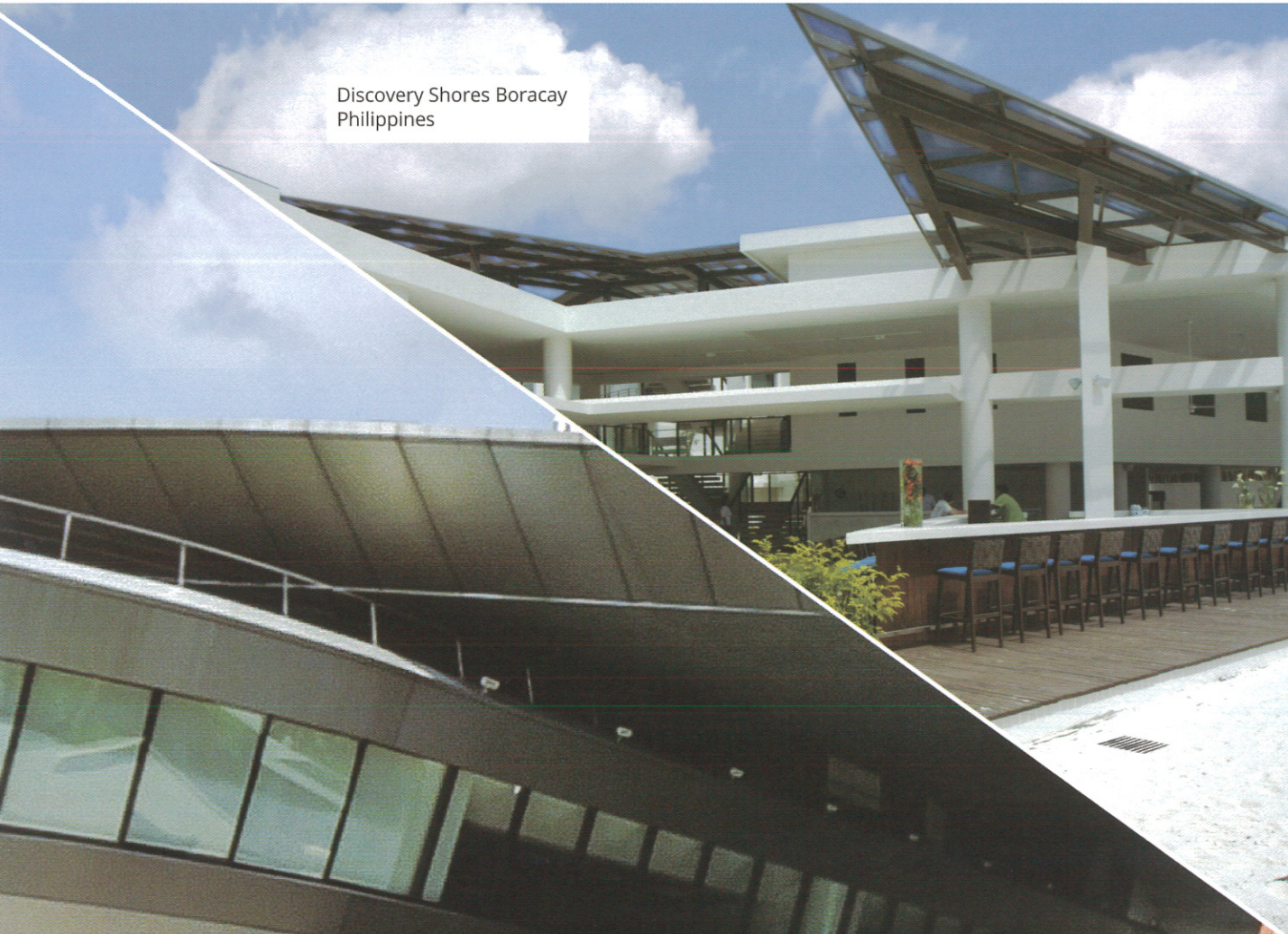
- General Building
- Housing Development
- Bulk Water and Waste Water Treatment



One Shangrila Place | Philippines



Discovery Shores Boracay  
Philippines



Arya Residences  
Philippines



The Mind Museum | Philippines







# DCCD ENGINEERING CORPORATION

DCCD is one of the largest Filipino engineering services and consulting firm in the Philippines. Established in 1957, DCCD introduced the concept of Integrated Multi-Disciplinary Engineering Services in the country. Through its participation in the Philippine Government's infrastructure program and Private Sector development for six decades, DCCD has successfully completed more than 10,000 engineering and other consulting assignments. These projects cover the planning and engineering of highways, railways, bridges, ports, airports; high-rise buildings, industrial plants, human settlements, resorts; institutional, residential, and commercial complexes; water supply, specialized water and wastewater treatment systems, sewerage, drainage and flood control systems; as well as irrigation, hydropower generation, and communications. Its clients include multilateral organizations like the Asian Development Bank (ADB) & World Bank and bilateral donor agencies like AusAID as well as various Philippine Government agencies and local government, and the private sector.

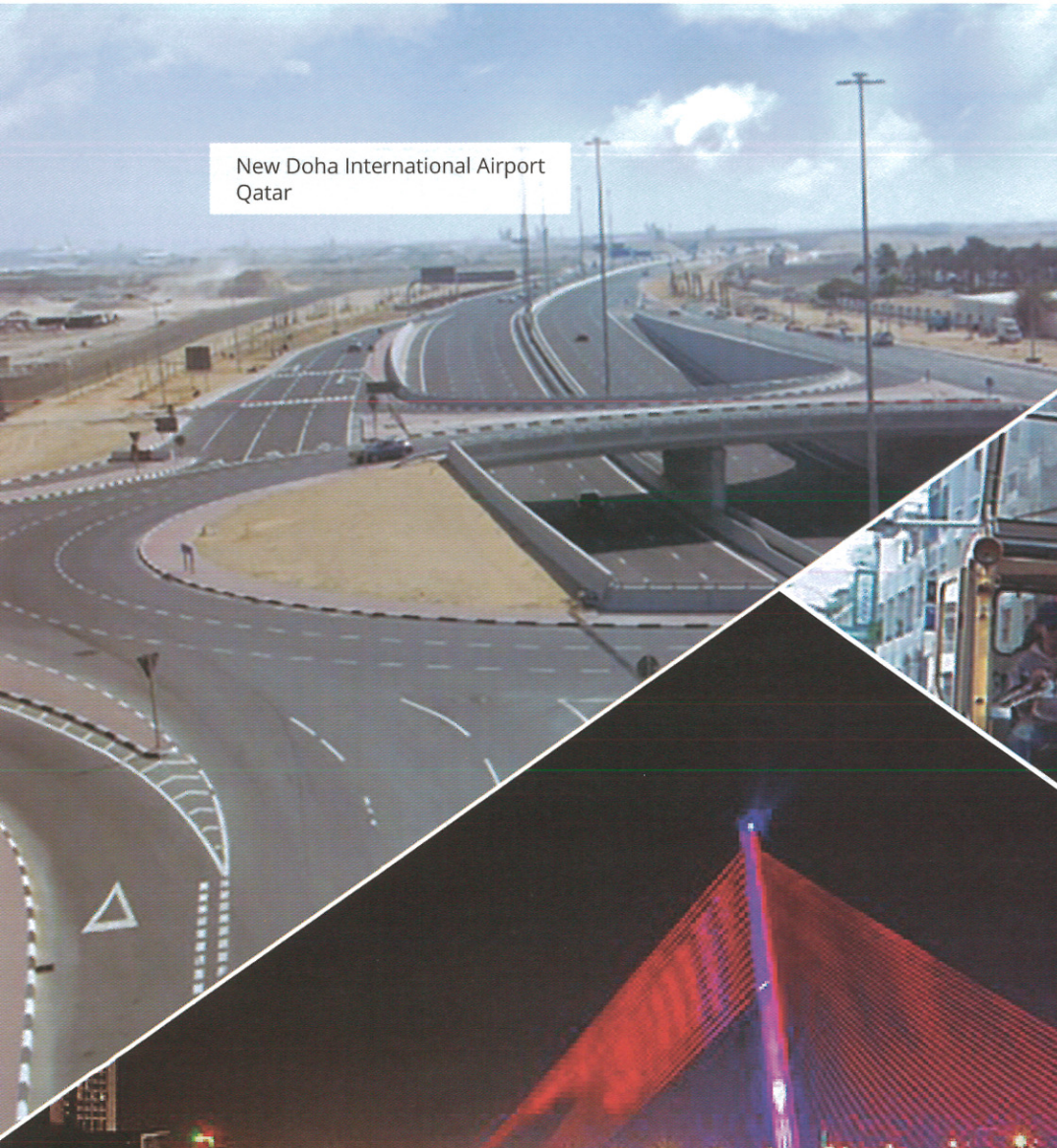
DCCD is the first Filipino engineering firm to receive the ISO 9001:2008 (Quality) and ISO 14001:2004 (Environmental) and OHSAS 18001:2007 (Occupational Health and Safety) for an Integrated QEHS Management System Certification.

## SERVICES

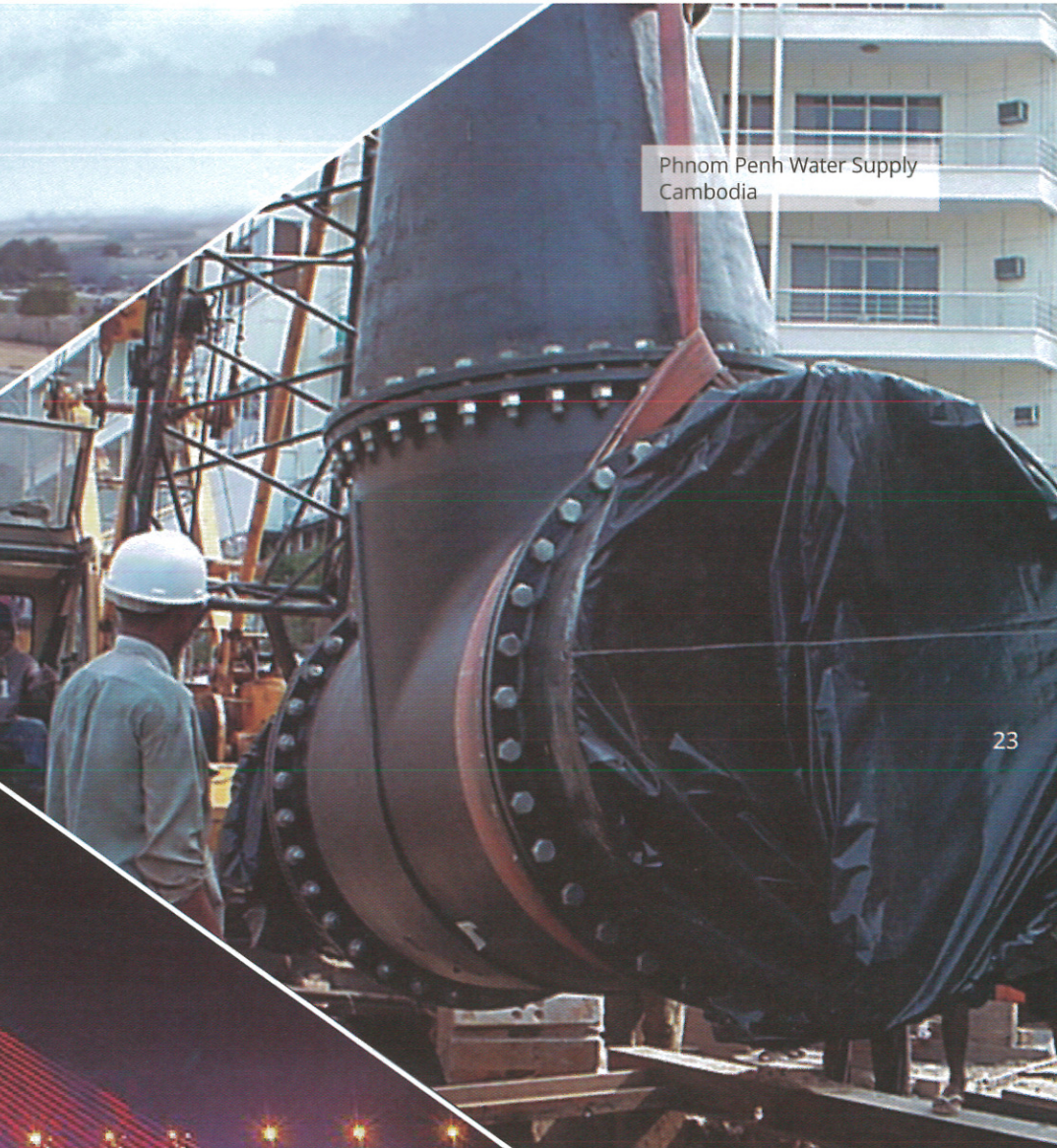
- Planning
- Investigations and Surveys
- Feasibility Studies
- Engineering Designs
- Project and Construction Management
- Special Studies and Services

Metro Manila Light Rail Transportation  
Philippines

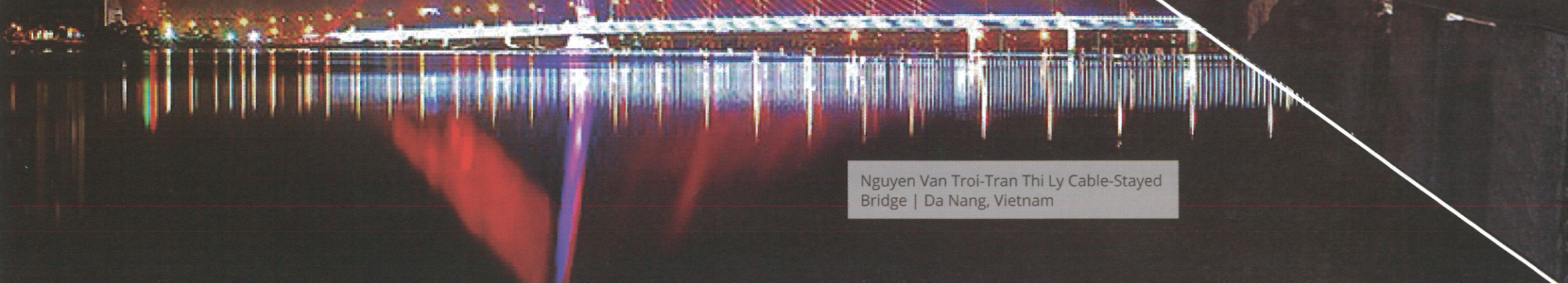




New Doha International Airport  
Qatar



Phnom Penh Water Supply  
Cambodia



Nguyen Van Troi-Tran Thi Ly Cable-Stayed  
Bridge | Da Nang, Vietnam





# DREAMWORK CONSTRUCTION INC.

DREAMWORK CONSTRUCTION INC. (DCI) is one of the fastest growing and most promising companies in the arena of construction today. On May 7, 2001, the Securities and Exchange Commission (SEC) issued a Certificate of Incorporation to DCI, and on June 25, 2002, the Philippine Contractors Accreditation Board (PCAB) granted to DCI a Contractor's License with an "A" Category for General Building and General Engineering classification.

On December 18, 2007, the PCAB again upgraded DCI's classification to Category "AA". And not long thereafter, on July 29, 2010, DCI's License was elevated to Category "AAA". The first fifteen (15) years of DCI's dynamic corporate existence is characterized by a wide latitude of experiences and accomplishments. Today, the company is making a difference in the field of construction.

## SERVICES

- General Construction



Trace Aquatic Sports Complex Batong Malaki  
Los Baños, Philippines





GSIS Level 2 Renovation | Philippines

College Library and Media Center -  
Miriam College | Philippines



Marikina Doctors Hospital  
Philippines

DOCTOR PASIG  
AND MEDICAL CENTER





# EEI CORPORATION

EEI CORPORATION is one of the Philippines' leading providers of construction services to Oil, Petroleum, Gas, Cement, Mining, and Power Producer Companies. It has undertaken civil works, structural fabrication and erection, installation of boilers, generators and turbines, and construction of balance of plant equipment and materials handling facilities.

Internationally recognized as one of the Philippines' most reliable construction companies, EEI has been the recipient of a significant number of citations and awards from global energy players, including Mitsubishi Heavy Industries, Bechtel, GEC Alstom and Foster Wheeler, Fluor Daniel, and Black and Veatch.

26

## SERVICES

- Construction works for oil, petroleum, gas, cement, mining, and power-producing companies

SAMREF Clean Fuels Project  
Kingdom of Saudi Arabia

Sadara Port Facilities Project  
Kingdom of Saudi Arabia

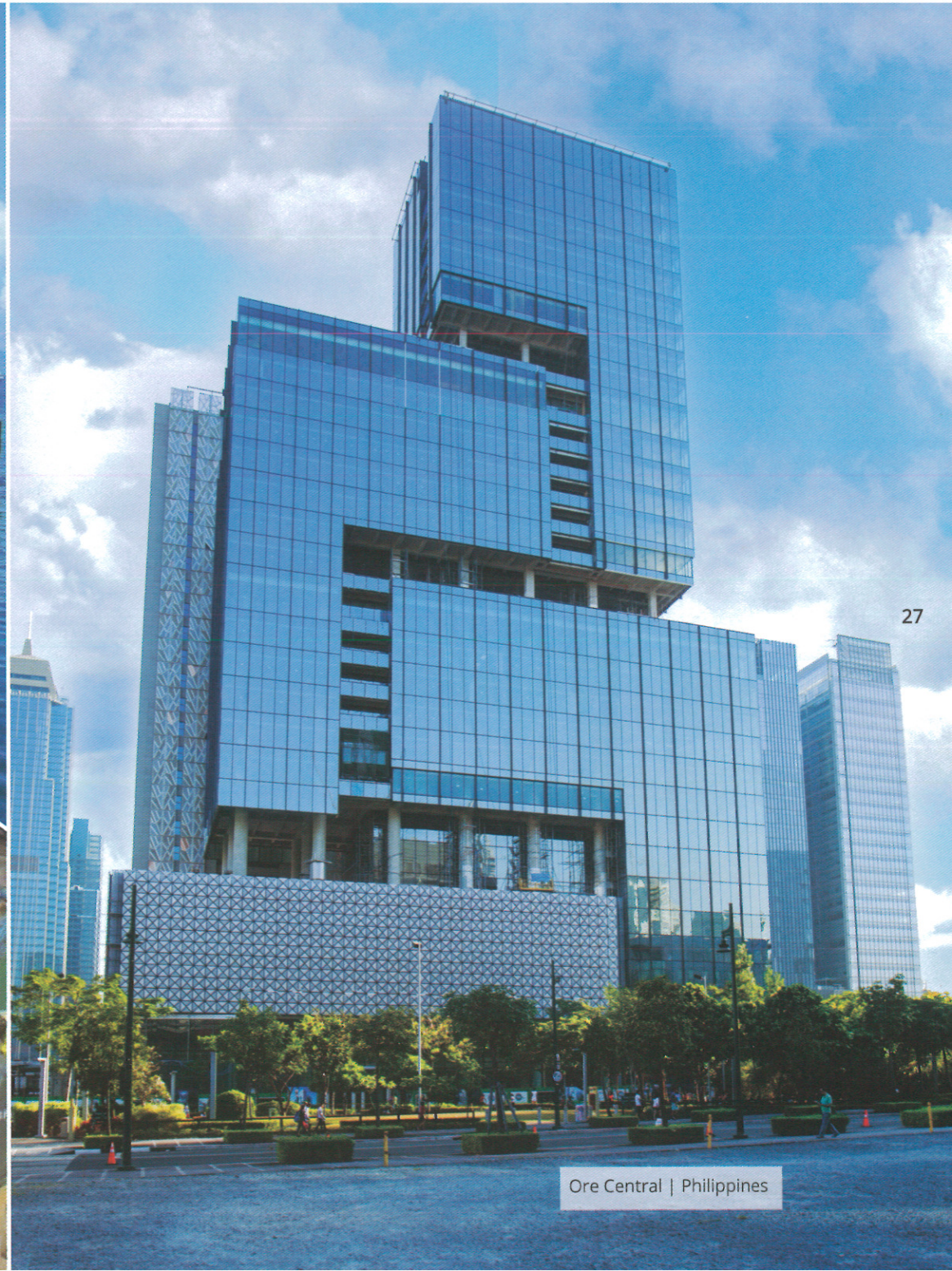




Singapore Parallel Train  
Singapore



FDC Misamis | Philippines



Ore Central | Philippines





# FREY-FIL CORPORATION

FREY-FIL CORPORATION (formerly FREYSSINET FILIPINAS CORPORATION) is one of the leading engineering intuition and precast-prestressed concrete specialty contractor providing quality products and services to the Philippine construction industry.

FREY-FIL continuously provides quality and economical products and services the complete satisfaction of customers, bound by global standards and meeting regulatory requirements with utmost consideration for safety of life and property. FREY-FIL pledges to endlessly improve human and technical capabilities through training, research and acquisition of modern technology geared towards effective and efficient operations of all our processes. FREY-FIL affirms these commitments through the collective efforts of management and employees as well as the synergy of roles with the company's business partners.

## SERVICES

- General Engineering
- General Building
- Foundation Works
- Concrete Pre-casting

Calyx  
Cebu Philippines





Alabang Viaduct | Philippines

Iloilo City Hall  
Philippines



Eton Parkview  
Philippines





# HEDRON CONSTRUCTION AND DEVELOPMENT CORP.


HEDRON CONSTRUCTION AND DEVELOPMENT CORP. is a SEC registered construction company, continuing the legacy built by Northland MC, a duly licensed PCAB Contractor. Over 10 years, HEDRON's experience was established from a wide range of projects such as hauling of filling materials, trading aggregates and fabrication of concrete road barriers, excavation, site development, pipe laying, equipment rental, fire protection and sanitary/plumbing, and other civil works.

The continuing growth of the company has reached its turning point to venture in overseas projects as labor contractor/manpower supplier. The company intends to gain prominence in the international market, particularly in the Middle East and Asia Pacific.

30

## SERVICES

- Design and General Construction Services
- Plumbing/Sanitary
- Fire Protection
- Water Infrastructure
- Precast Concrete Works
- Overseas Manpower Supply



Clubhouse Solano Hills  
Philippines



Masonry Works at AES Power Plant  
Philippines



Shangri-la Plaza Mall  
Philippines





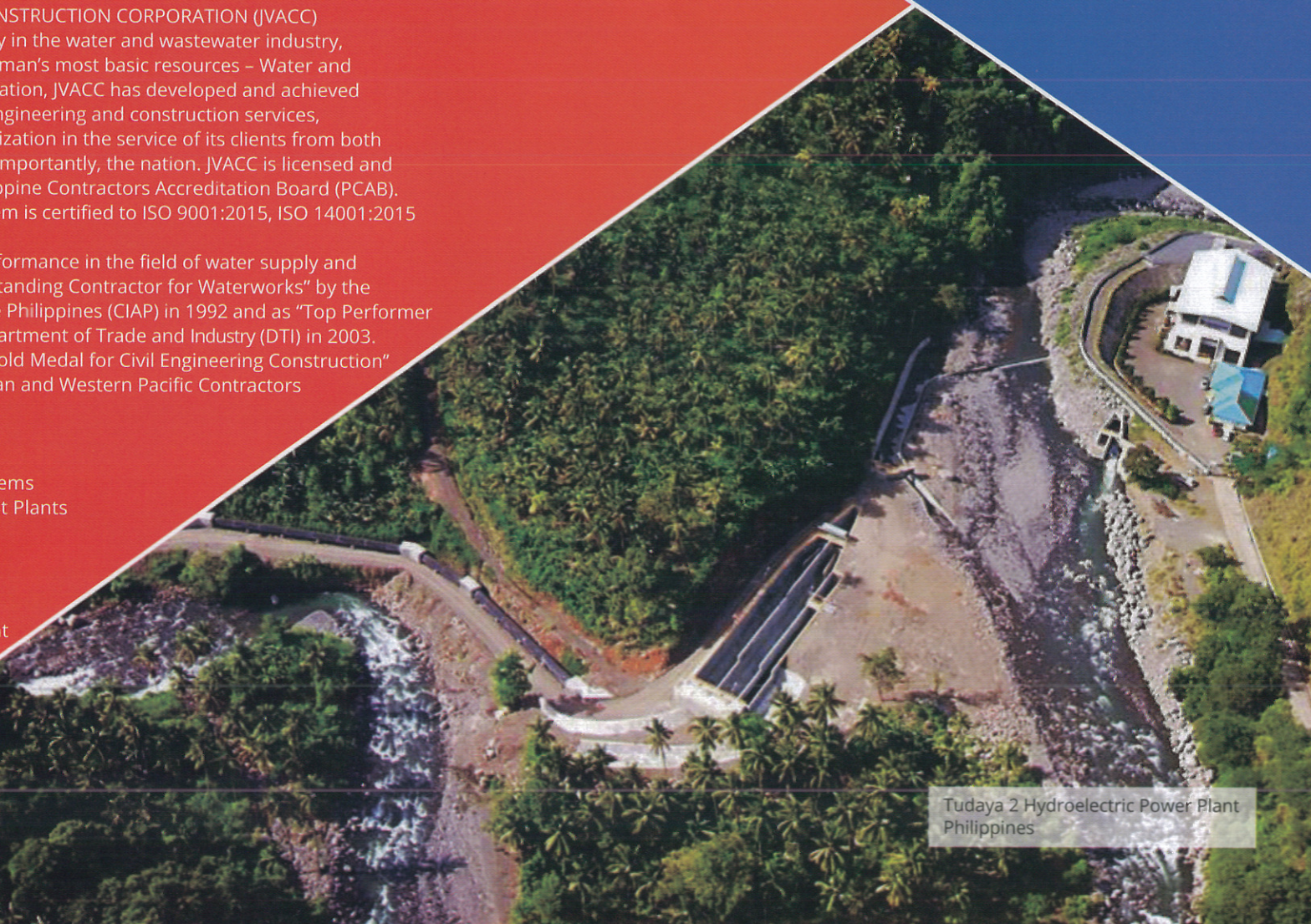
# J. V. ANGELES CONSTRUCTION CORPORATION

Over the years, J. V. ANGELES CONSTRUCTION CORPORATION (JVACC) has proven its credibility and reliability in the water and wastewater industry, developing infrastructure focused on man's most basic resources – Water and Environment. Almost 52 years in operation, JVACC has developed and achieved a reputation for its quality-oriented engineering and construction services, fueled mainly by a value-driven organization in the service of its clients from both public and private sectors, and more importantly, the nation. JVACC is licensed and certified "AAA" contractor by the Philippine Contractors Accreditation Board (PCAB). JVACC's Integrated Management System is certified to ISO 9001:2015, ISO 14001:2015 and OHSAS 18001:2007.

In recognition of its excellent performance in the field of water supply and sewerage, JVACC was named as "Outstanding Contractor for Waterworks" by the Construction Industry Authority of the Philippines (CIAP) in 1992 and as "Top Performer for Water Supply Projects" by the Department of Trade and Industry (DTI) in 2003. More recently, JVACC was awarded "Gold Medal for Civil Engineering Construction" by the International Federation of Asian and Western Pacific Contractors Association (IFAWPCA) in March 2006.

## SERVICES

- Water Supply and Sewerage Systems
- Water and Wastewater Treatment Plants
- Dams, Tunnel and Aqueducts
- Power Generating Plants
- Power Transmission and Distribution Facilities
- Earthworks and Site Development
- Irrigation and Flood Control
- Pipelaying and Industrial Piping

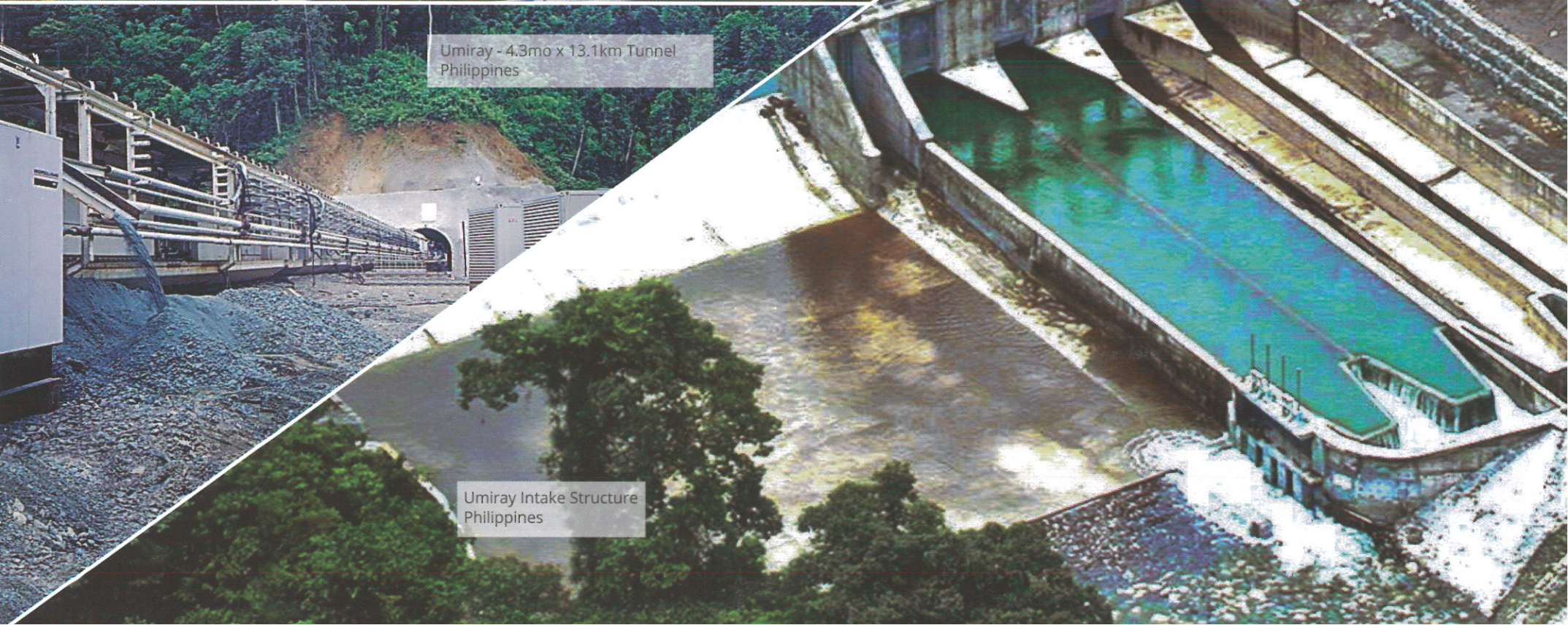


Tudaya 2 Hydroelectric Power Plant  
Philippines





Leyte Water Treatment Plant  
Philippines



Umiray - 4.3mo x 13.1km Tunnel  
Philippines

Umiray Intake Structure  
Philippines



# KINDEN PHILS. CORPORATION

KINDEN PHILS. CORPORATION is a Filipino-Japanese company established and registered under the Securities and Exchange Commission in 1995. Its main business is General Electrical and Mechanical services. KPC is registered with the Philippine Contractors Accreditation Board (PCAB) with primary classification category on Electrical and Mechanical Works and Communication Facilities.

Leveraging on its long years of experience and a host of accomplishments, KINDEN is now a global company, registered under the Philippine Overseas Construction Board (POCB), and at the same time a POEA-Licensed Agency for overseas projects. In the last 21 years, it has completed several landmark projects in the country, such as MRT, LRT, NAIA Centennial Terminal, NAIA Radar and PAGASA Radar projects. Abroad, it has been involved in various projects in Indonesia, Vietnam, Guam, Pohnpie Micronesia and Palau.

## SERVICES

- Electrical/Mechanical Works

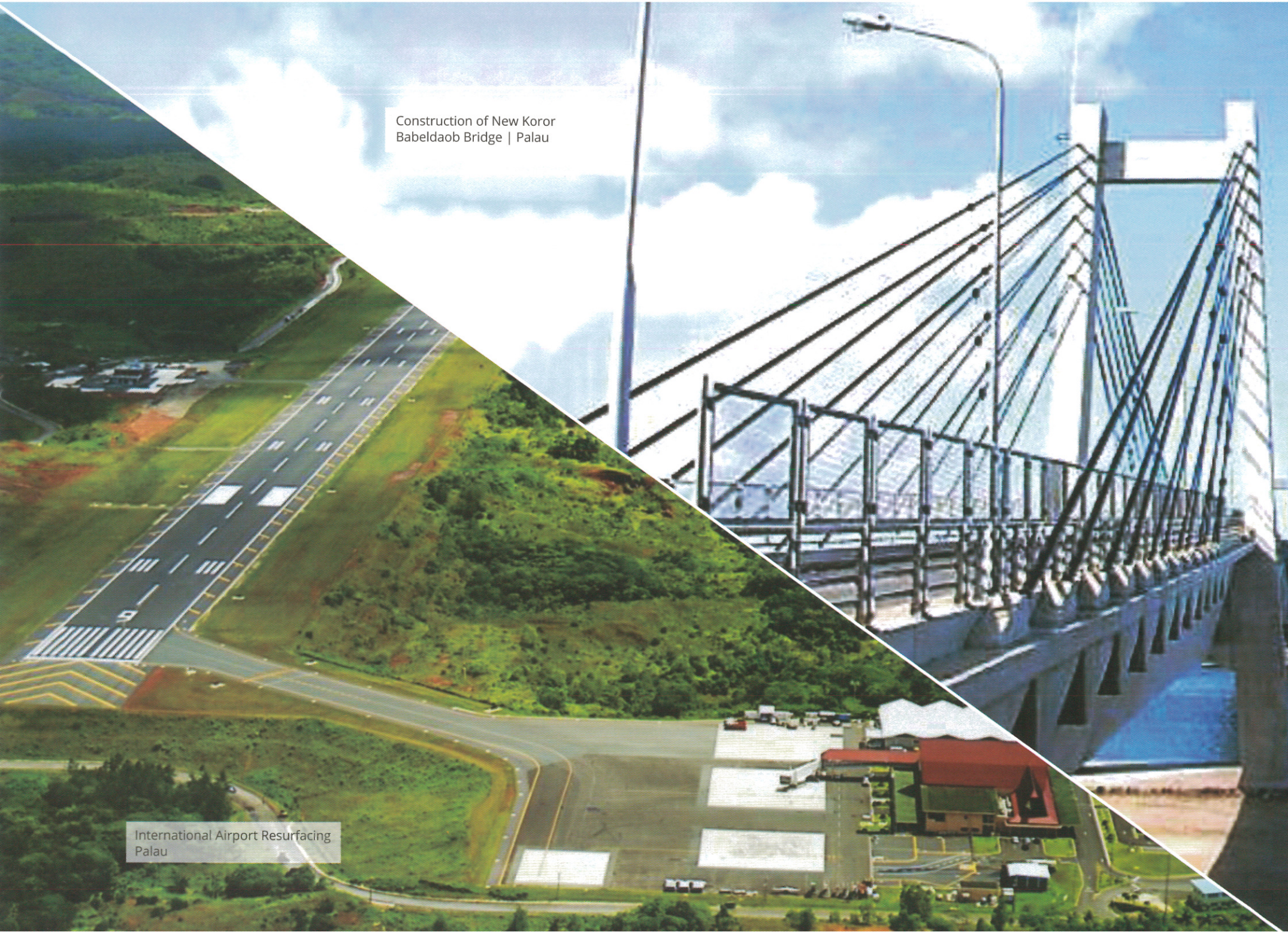
Phonpei International Airport



Construction of New Koror  
Babeldaob Bridge | Palau



International Airport Resurfacing  
Palau







# MAKATI DEVELOPMENT CORPORATION

MAKATI DEVELOPMENT CORPORATION (MDC) is one of the largest full-line Engineering, Procurement, Construction and Construction Management (EPC/CM) companies in the Philippines. As the construction arm and subsidiary of a leading Philippine real estate company, Ayala Land, Inc., MDC delivers projects that enhance land and enrich the lives of the Filipino people.

Since 1974, the company has constructed a wide range of mixed-use commercial and residential developments, business districts, hotels and resorts as well as various infrastructure that help catalyze the growth of our nation. MDC's impressive portfolio of projects is built on its relentless passion for customer service excellence. By adhering to its Core Execution Principles of Safety, Quality, Timely Delivery, Cost Efficiency and Sustainability, MDC deliver projects that reflect its aspiration of being a world-class Builder of Choice.

## SERVICES

- Engineering, Procurement, Construction and Construction Management (EPC/CM)
- Production of Ready-Mixed Concrete and Concrete Precast Components
- Equipment Solutions
- Building Systems
- Landscaping and Grounds Maintenance
- Electro-Mechanical Design and Commissioning
- Architectural Finishing and Fit-out

St. Luke's Medical Center -  
Global City | Philippines

Nuvali | Philippines

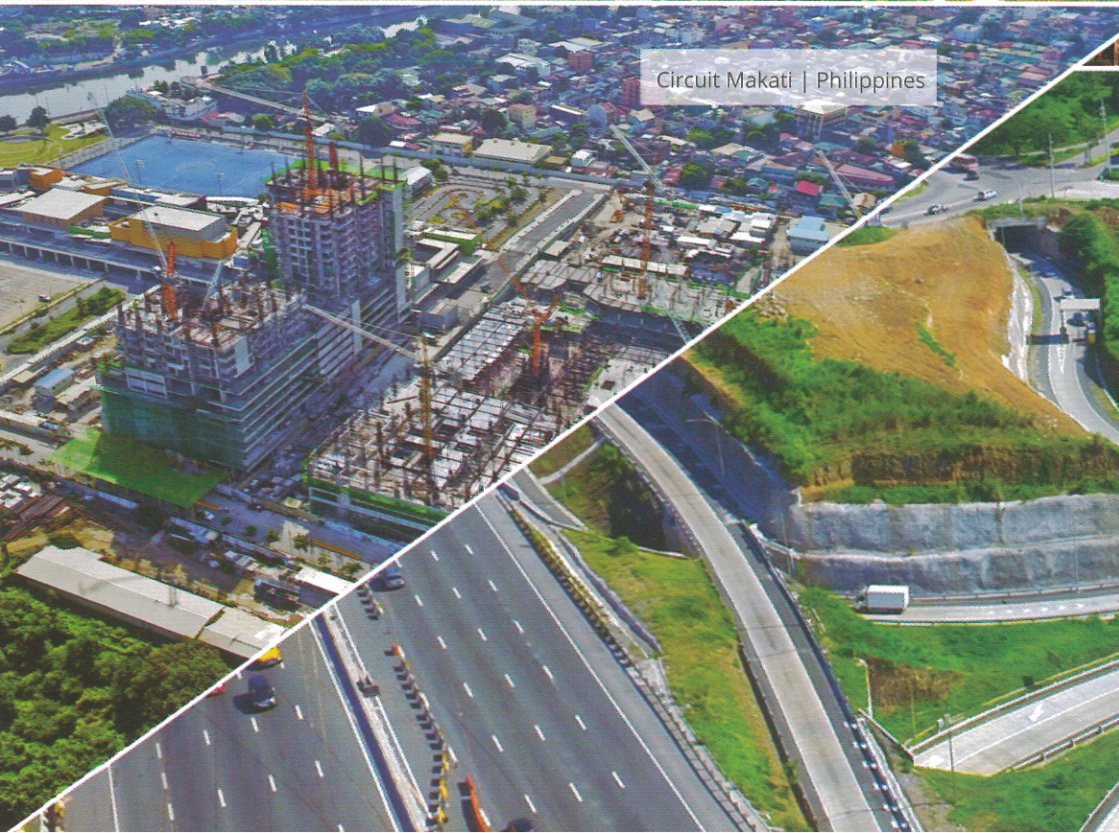




Anvaya Cove Sea Breeze Verandas  
Philippines



Construction US Embassy Manila  
Philippines



Circuit Makati | Philippines



MCX | Philippines





# MIESCOR

Transmission Towers  
Philippines

MIESCOR is a MERALCO wholly owned engineering and construction corporation that provides general engineering, general building, and electro-mechanical specialty construction services primarily in the utility and infrastructure sectors – Power Transmission & Distribution, Substation Facilities, Distribution Utility Services, Waterworks, Telecommunications, Plant Construction, Facilities Management, Logistics Operation.

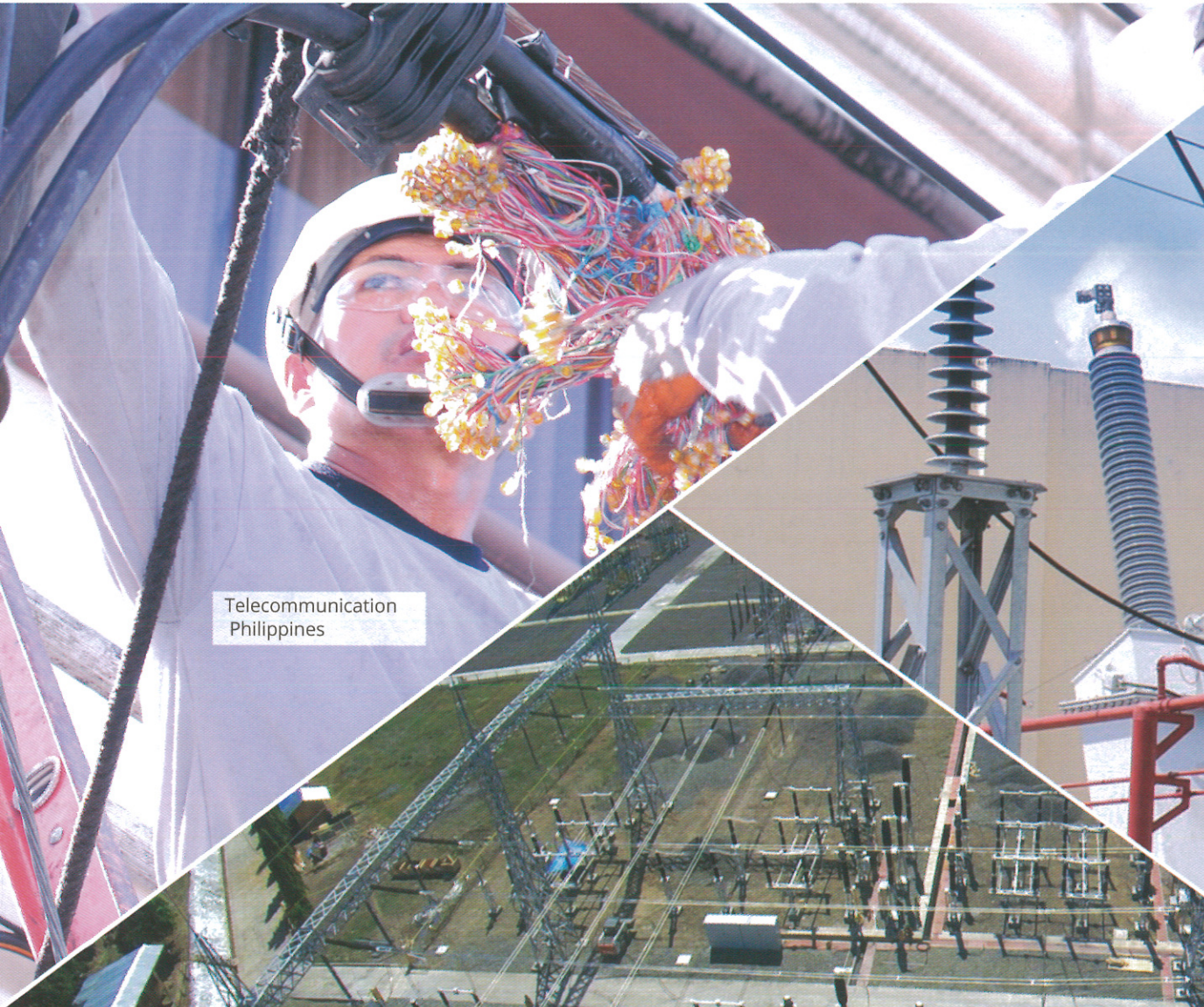
MIESCOR and its wholly-owned subsidiaries (MIESCOR BUILDERS INC. and MIESCOR LOGISTICS, INC.) have a workforce of over 7,000 specialist engineers, project management professionals, and skilled workers. MIESCOR is a certified ISO 9001:2008 for Quality Management System, ISO 14001:2004 for Environmental Management System, and OHSAS 18001:2007 for Occupational Health and Safety Management System by TUV Rheinland.

Since 1973, MIESCOR has been The Force Behind the Power, having built many of the Philippines' power and energy businesses, as well as the support systems that quietly but effectively deliver quality results on time.

## SERVICES

- General Engineering and General Building
- Electro-mechanical Specialty Construction
- Power Transmission & Distribution
- Substation Facilities
- Distribution Utility Services
- Waterworks
- Telecommunications
- Plant Construction

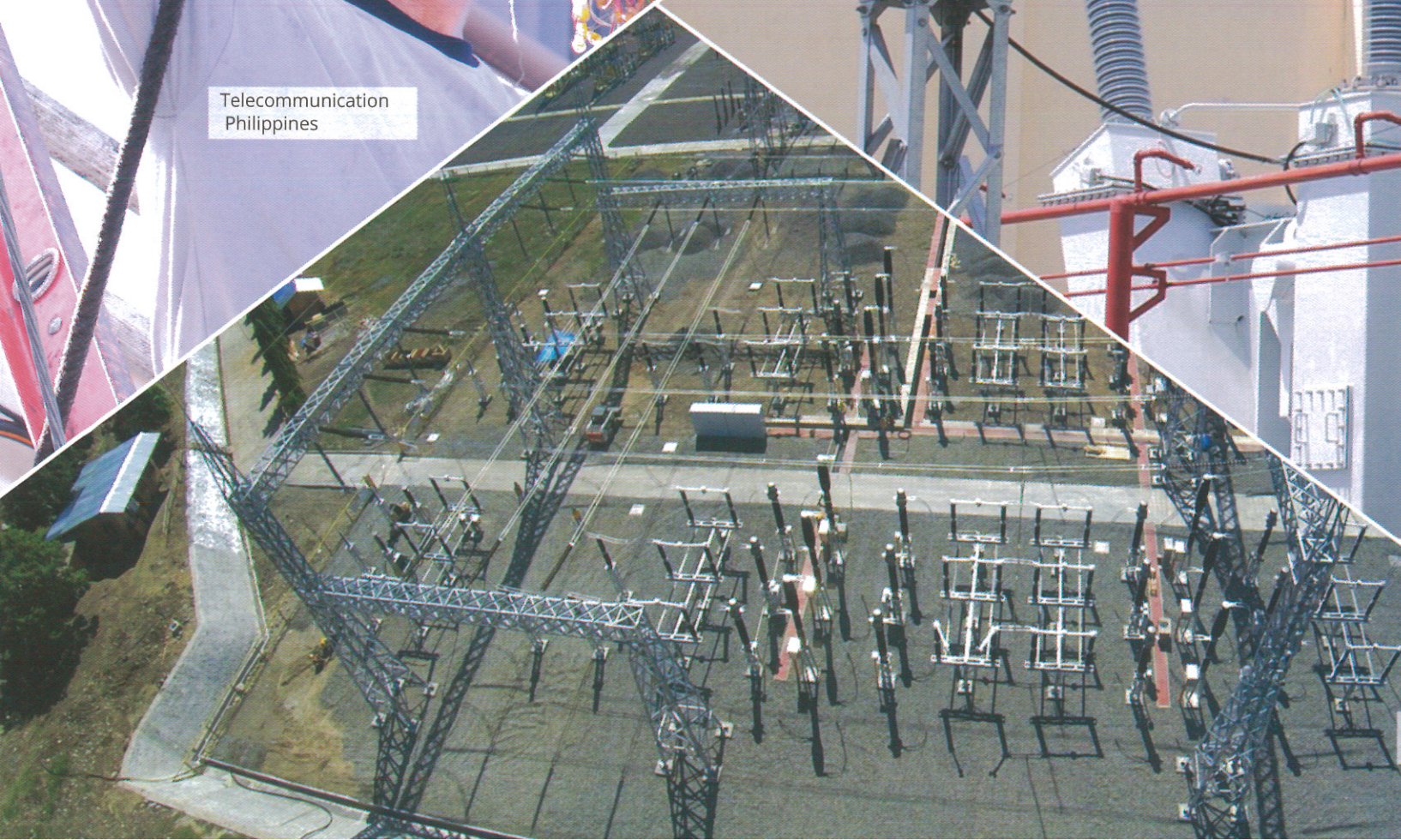




Telecommunication  
Philippines



Switchyard (Substation 2)  
Philippines



Substation 1  
Philippines





# MODAIR MANILA CO. LTD., INC.

MODAIR MANILA CO. LTD., INC. (MODAIR) is a SEC registered corporation established in June 1992, offering the highest quality of technical and engineering services. It is a subsidiary of TONETS CORPORATION in Japan. Modair is a member of the Philippine Contractors Accreditation Board with an "AAA" category in the field of Mechanical Works, Electrical Works, Plumbing and Sanitary Works, Air-conditioning and Refrigeration Works and Fire Protection Works.

Modair's expertise is focused mainly but not limited to Electro-Mechanical projects. It also caters to civil works and other types of construction. The access to the vast network and technical assistance from its mother company in Japan guarantees that the quality of work will be based on the combination of Japan and Philippines specifications, whichever is beneficial for the projects from planning, design up to construction.


## SERVICES

- Electro-Mechanical Engineering
- Civil Works
- HVAC, Plumbing and Sanitary
- Fire Protection, Clean Room System
- Biotechnology
- Lighting and Power, Co-Generation System
- Building Automation and Control
- District Cooling System

SHIMANO Philippines  
Sto. Tomas, Batangas, Philippines

Minergy Balingasag Power Plant  
Misamis Oriental, Philippines





Phil DCS Dev't Corp  
Muntinlupa City, Philippines

**PDDC**  
PHIL. DCS DEV'T CORP.  
A FILINVEST & ENGIE JOINT VENTURE

**PDDC**  
PHIL. DCS DEV'T CORP.  
A FILINVEST & ENGIE JOINT VENTURE

Negros Geothermal Power Plant  
Negros Occidental, Philippines

41

Iloilo International Airport,  
Iloilo City, Philippines





# PEMCOR INDUSTRIES INC.

PEMCOR INDUSTRIES INC. (formerly PLUG ELECTRIC MFG. CORP.) was established in 1997, initially as a trading company, evolving into one of the respected leaders in the electrical industry, earning the trust of numerous clients, including Lianas Supermarket, SMART Communications, PLDT Group of Companies, Makati Development Corporation, ABB Inc., Toyota Motor Corporation, Pepsi Cola Products Philippines, Inc., and Nestle Phils.

Today, PEMCOR has expanded its operations, engaging in various electrical works: Engineering Procurement and Construction (EPC) contractor for electrical, mechanical, telecommunications, renewable and alternative energy and heating ventilation air-conditioning (HVAC) projects.

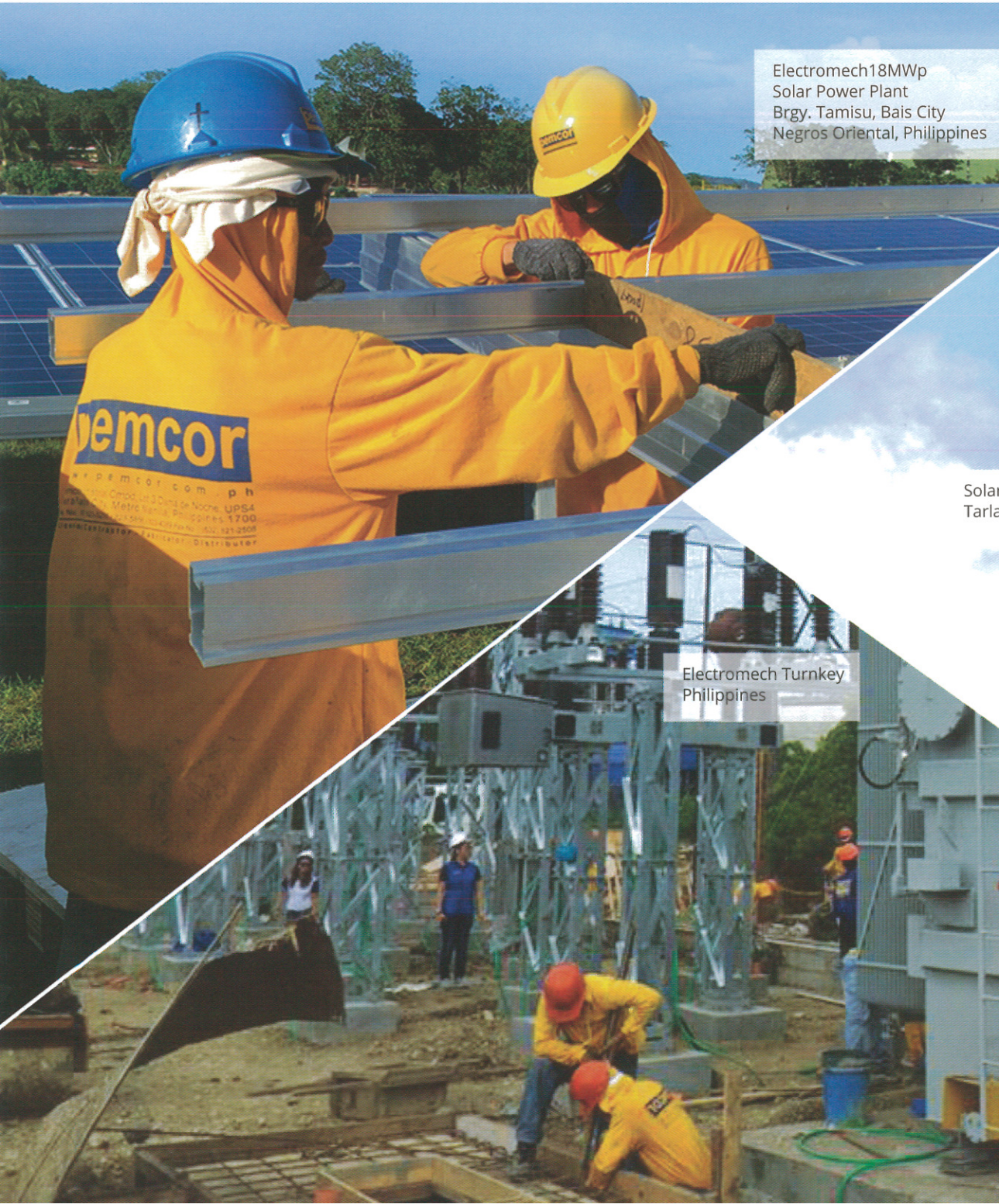
## SERVICES

- Switchgear and Manufacturer
- Electrical Installation and Services

Monte Solar Energy Inc. Construction of 20MVA Substation & Switchyard for the 18MW (DC) Solar Photovoltaic Power Plant Bais City, Negros Oriental, Philippines







Electromech18MWp  
Solar Power Plant  
Brgy. Tamisu, Bais City  
Negros Oriental, Philippines



Solar Streetlight  
Tarlac City, Philippines



Electromech Turnkey  
Philippines





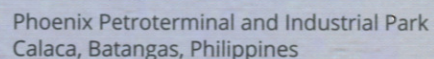
# PHILIPPS TECHNICAL CONSULTANTS CORPORATION

PHILIPPS TECHNICAL CONSULTANTS CORPORATION (PTCC) commenced operations in 1954 as the technical and engineering division of one of the pillars in the construction industry in the Philippines, F. F. Cruz & Co., Inc. (FFCC). Incorporated on 19 January 1981 as an independent firm of consultants with staff of wide expertise and diversified experience, covering a broad spectrum of engineering disciplines.

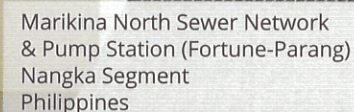
PTCC is one of the few consulting firms in the Philippines certified with ISO 9001:2008. Adopting this internationally accepted Quality Management Systems assures the quality of the processes used in the delivery of its services. The company provides services covering a wide scope of sectors, namely roads and highways, bridges, ports and harbors, airports, buildings, railways, site development, urban and master planning, water resources (water supply, dams, and irrigation), sanitary and sewerage system, power, industrial plants, and environmental planning and assessment.

## SERVICES

- Planning and Studies
- Detailed Engineering
- Construction Management
- Engineering Outsourcing



Phoenix Petroterminal and Industrial Park  
Calaca, Batangas, Philippines



Marikina North Sewer Network  
& Pump Station (Fortune-Parang)  
Nangka Segment  
Philippines





Knowles Manufacturing Facilities  
Mactan, Cebu, Philippines



Makarini St. and Leinster Avenue  
Pedestrian Bridges2  
New Zealand



Daang Hari SLEX | Muntinlupa City, Philippines





# R. D. INTERIOR JUNIOR CONSTRUCTION

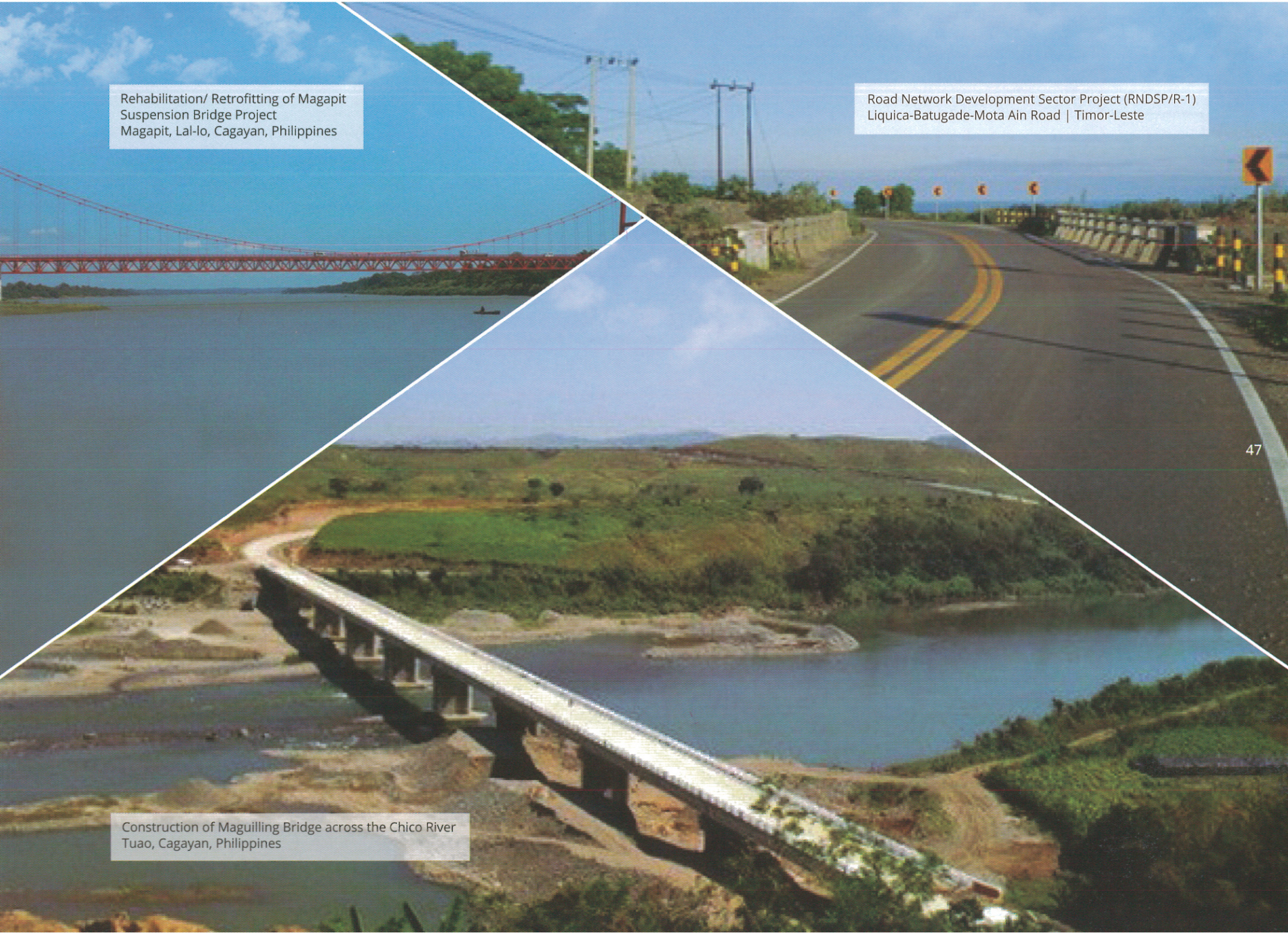
R. D. INTERIOR JUNIOR CONSTRUCTION started in 1981 as a single proprietorship, licensed by the Philippine Contractors Accreditation Board (PCAB) as medium Class "B" in General Engineering and General Building. In 1992, the company received "AAA" classification due to its consistent and high standards of operation.

As one of the leading integrated construction services companies, R. D. INTERIOR JUNIOR CONSTRUCTION has maintained quality in workmanship and efficiency in every project that it has handled, which includes concrete paving, asphalt paving, as well as major heavy and structural construction. In December 2008, the company received ISO 9001 certification, an international recognition for meeting quality management standards.

## SERVICES

- General Engineering
- General Building





Rehabilitation/ Retrofitting of Magapit  
Suspension Bridge Project  
Magapit, Lal-lo, Cagayan, Philippines

Road Network Development Sector Project (RNDSP/R-1)  
Liquica-Batugade-Mota Ain Road | Timor-Leste

Construction of Maguilling Bridge across the Chico River  
Tuao, Cagayan, Philippines





# ROMAGO INCORPORATED

Established in 1945, ROMAGO INCORPORATED stands out as a company empowered by depth of experience as well as progressive practices in general engineering solutions. Sharpened by more than 70 dynamic years in the industry, its project team fuses multi-disciplinary skills to provide a well-rounded approach to diverse requirements such as Leadership in Energy and Environmental Designs (LEED), engineering outsourcing and the latest estimating capabilities to meet international standards in technology and workmanship.

Organizational linkages enhance ROMAGO's productivity. With affiliates that fabricate machine-made air-conditioning ducts and other metal products (Fabriduct and Metal Systems Inc.) and the latest electronics and electrical components (Electro-Mechanical Products International Inc.), the company has the synergy and complementation that enable it to present to its customers optimum and cost-efficient alternatives.

## SERVICES

- General Engineering, General Building
- Mechanical Works, Electrical Works
- Air-conditioning and Refrigeration Works
- Fire Protection Works
- Communication Facilities



The Medical City Electrical | Philippines



CCP Electrical | Philippines

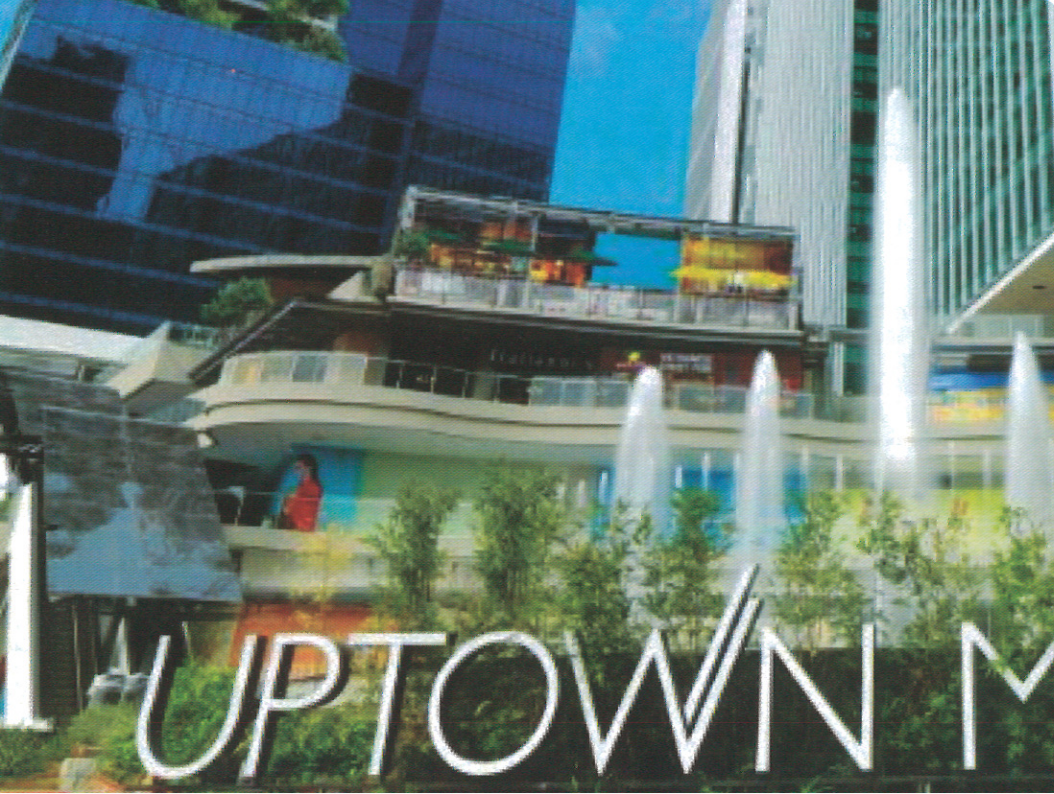




Bangko Sentral ng Pilipinas Electrical  
Philippines



ETY Electrical, Mechanical,  
Auxiliary & Fire Protection  
Philippines



Uptown Mall, Tower 1 to 4  
Electrical & Auxiliary  
Philippines

# UPTOWN MALL





# SOGECOA PHILIPPINES INTERNATIONAL CONSTRUCTION & TRADING COMPANY INC.

SOGECOA PHILIPPINES INTERNATIONAL CONSTRUCTION AND TRADING COMPANY INC. was registered in the Philippines in 2007 to engage in building construction, roads, plants, bridges, airfields, piers, plumbing, electric works, architecture, design and interior finishing. Since the start of its operations, all of SOGECOA's employees have pursued the management principles of "Sincerity, Innovation, Pragmatism and High Quality" all the time to spare no effort to provide first-class service honestly for our customers in various sectors.

Through the years, SOGECOA has achieved a wide spectrum of successful construction projects, earning its "AAA" license category. As of today, ongoing construction covers a total area of more than one million two hundred thousand square meters.

## SERVICES

- Structural Works
- Architectural Works
- Mechanical and Electrical Works
- Plumbing Works
- Fire Protection Works
- Interior Finishing Works

Dowell Building | Makati, Philippines







Kalayaan 55 Suites | Philippines

Valero Swiss-Belt Hotel  
Valero St, Philippines

Congressional Town Center | Philippines



*SPCastro, Inc.*

# SPCASTRO, INC.

SPCASTRO, INC. (SPCI) (formerly SPCastro and Associates, Inc.) is a 30-year old, 100% Filipino Project Management and Consultancy firm with specializations on healthcare, hospitality and institutional projects.

ISO 9001-Certified since 1998, the first firm certified in the Philippines in Project Management and second in Construction Management, SPCI has firmly established a niche in the fields of healthcare, educational and institutional projects, wherein in the latter, they have had extensive experience working with various international consultants and contractor. Some of the most notable projects of SPCI were the landmark structures in Brunei Darussalam: Brunei International Convention Center, Royal Regalia (His Majesty The Sultan's Museum), Royal Pavilion (His Majesty The Sultan's Hangar), Masjid Jame'Asr Hassanil Bolkiah (Sultan's Mosque), Yayasan Sultan Haji Hassanal Bolkiah, Bolkiah Housing "A" and "B."

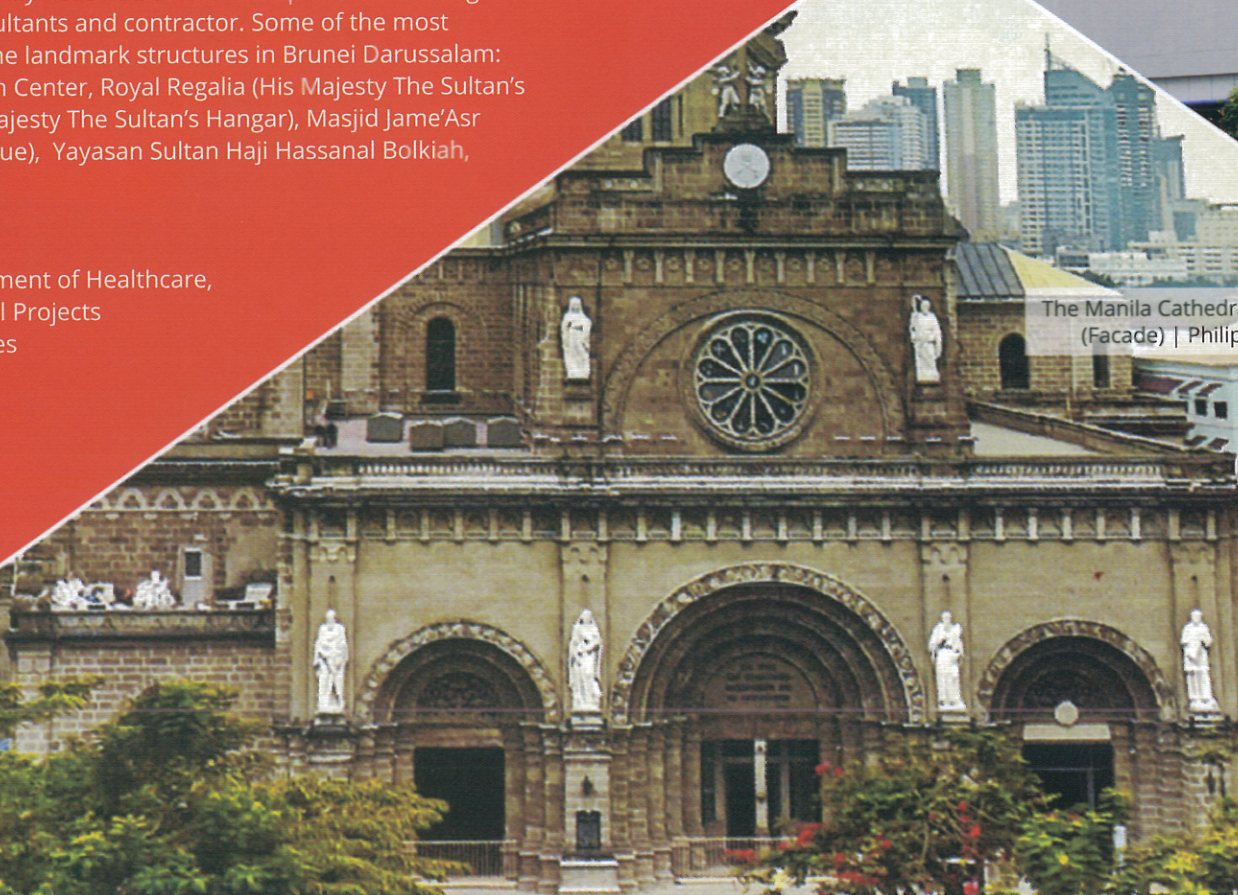
## SERVICES

- Integrated Project Management of Healthcare, Hospitality and Institutional Projects
- Construction Claims Services
- Consultancy

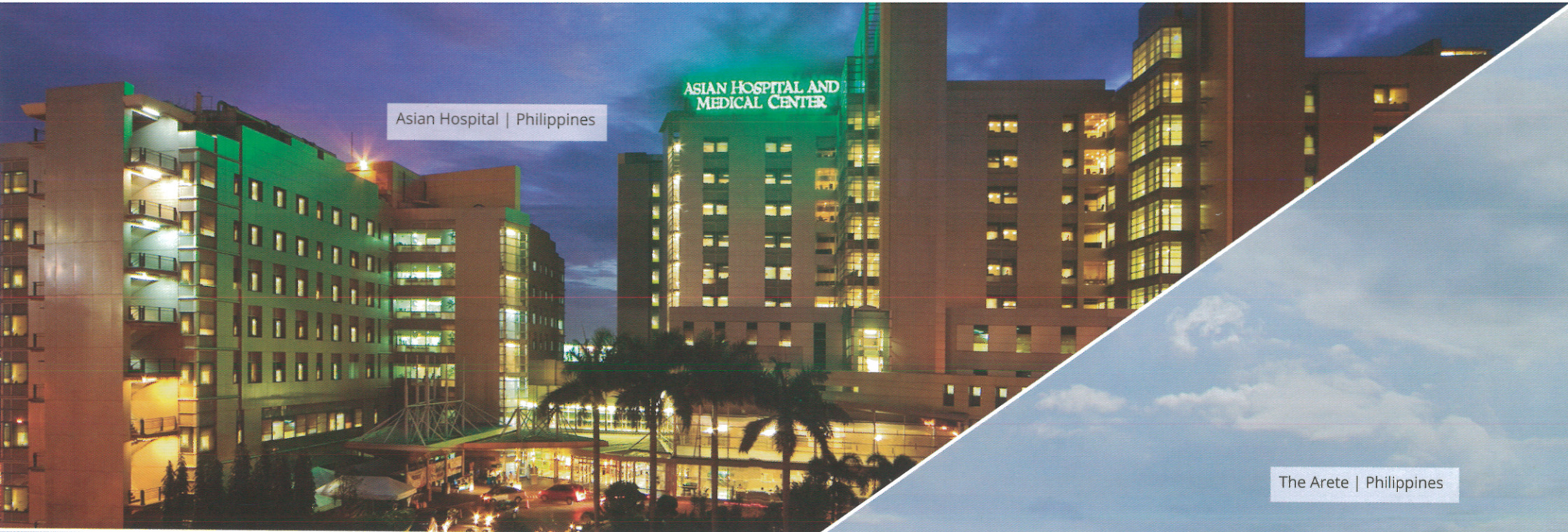
St. Luke's Medical Center Global City  
Philippines



The Manila Cathedral-Basilica  
(Facade) | Philippines







Asian Hospital | Philippines



Yayasan | Brunei

The Arete | Philippines





# STA. CLARA INTERNATIONAL CORPORATION

Established in 1976, STA. CLARA INTERNATIONAL CORPORATION (SCIC) is one of the leading full service engineering, construction, development and management enterprises in the Philippines, with overseas operations, serving the Power and Utilities, Infrastructure and Civil Engineering sectors. A group with strong technical orientation and advanced skills in management of medium to large scale projects on a turn-key basis.

Over the years, SCIC has proven its expertise in delivering high-quality and on-time completion of projects and received numerous awards for an extensive range of general construction services under Civil Works (site development, roads, railways, bridges, ports & harbors, reservoirs, dams, irrigation, flood control), Power Plant Works (oil, gas, chemical, wind, solar, hydroelectric, thermal, industrial, diesel-fired, battery storage and water treatment facilities) Buildings Works, (commercial & industrial, communication, monitoring & control facilities) Underground works (mining, tunneling).

In support of its world-class services, standards and capabilities, SCIC is holder of PCAB license "AAAA" category in General Building / General Engineering, Triple ISO Certified for ISO 9001:2008 – Quality Management System, ISO 14001:2004 – Environmental Management Systems, OHSAS 18001:2007 – Occupational Health And Safety Management System.

## SERVICES

- Civil
- Plant
- Building
- Underground

Toledo Solar Farm | Philippines

Balingasag Thermal Power Plant | Philippines





SCTEX | Philippines

Pililia Wind Farm | Philippines

Cabulig Hydro Power Plant  
Philippines

Marikina Sewage Treatment Plant | Philippines





# THERMAPRIME DRILLING CORPORATION

Incorporated in December 2010, THERMAPRIME DRILLING CORPORATION (ThermaPrime) is a Philippine-based drilling company engaged in geothermal well-drilling services. Staffed by many of the same people composing the original PNOC-EDC drilling team, ThermaPrime boasts of a drilling workforce, highly skilled and well-trained engineers with combined average experience of more than 20 years.

Our crew has drilled most of the exploration, development, maintenance, and replacement wells in the Philippines. Having a record reaching as deep as 4,500 meters for oil and gas, and more than 1,000 vertical and directional geothermal, oil and gas drilled and worked over, we continue to provide much-needed services better than ever.

## SERVICES

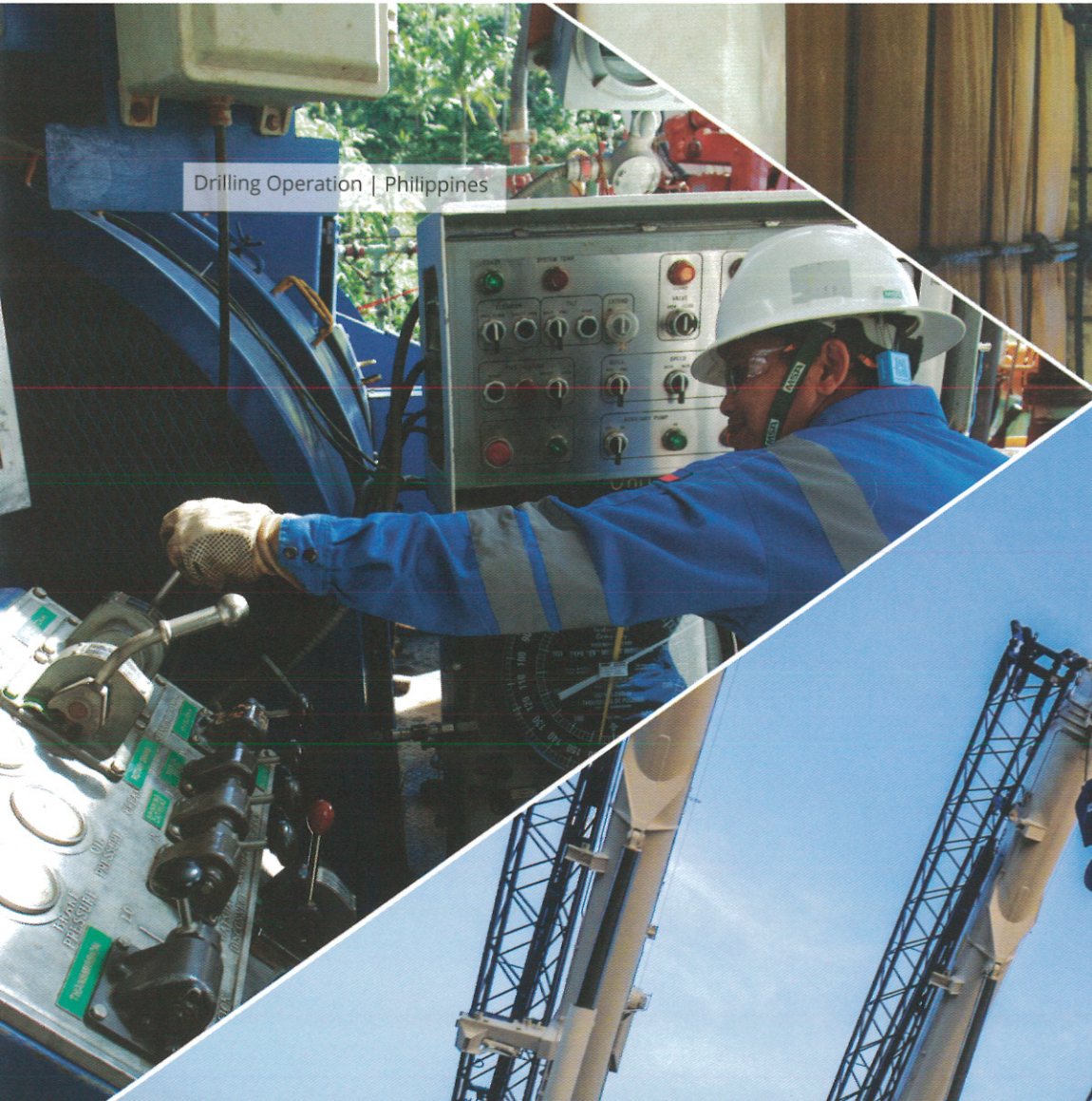
- Well Construction Management
- Asset Integrity Management
- Peripheral and Ancillary Drilling Services

Rig 1 Drilling Operations in EDC Leyte  
Philippines





Drilling Operation | Philippines



Asset Integrity Management  
Philippines



Lifting Equipment Asset  
Philippines







# WHESOE

# WHESOE

WHESOE was first incorporated in the UK in the year 1790 and the company soon began concentrating its effort in Power Generation and Oil and Gas Plant. The company has achieved groundbreaking milestones in its long and rich history. It has gained a solid reputation having built several pioneering landmarks, such as the First Storage Tanks and Refining Plant, the First Nuclear Reactor Vessel in UK, the world's first LNG import Terminal.

By 1999, the company's subsidiaries in South East Asia underwent a complete management buyout and continued the design, fabrication and construction of Storage Tanks, Pressure Vessels, Spherical Tanks, Hydro-Mechanical Equipment for Hydro Electric Power Plants. With its affiliate companies based in South East Asia and a branch in South Africa, Whessoe was able to support its local clients' requirements in a quick and efficient manner.

These subsidiaries in South East Asia and the branch in South Africa are: Whessoe Philippines Construction, Inc.; Whessoe Consultancy Services Ltd., Singapore; Whessoe Lao Company Ltd.; Whessoe Sdn. Bhd. South Africa branch; KGAI Consulting Engineers Ltd. United Kingdom.

## SERVICES

- Storage Tank
- Penstocks

Hydro-Electric Power Plant | Lagune, Philippines

Xayaburi Hydro Electric Power Plant Project | Lao PDR



Xayaburi Dam HEPP | Mekong River, Lao PDR



Nam Ngum 2 HEPP | Baan Huay Bor, Vientiane





# EDCOP

Founded in 1955, ENGINEERING AND DEVELOPMENT CORPORATION OF THE PHILIPPINES (EDCOP), is the pioneer engineering consultancy in the Philippines. It provides comprehensive and a reliable range of planning and engineering services: from project inception, design and construction management to post-project evaluation.

EDCOP was granted recognition as an ISO 9001:2008 certified firm for engineering and design service for power, water resources, transportation systems, geotechnical and environmental systems, integrated area development of commercial and industrial establishments, project management services, including pre-construction, construction and post-construction services.

The company's recent strategic partnership with Tonkin & Taylor (T&T) of New Zealand brings to its clients a dependable and cost-effective team of accomplished consultants, specializing in hydropower and water resources.

## SERVICES

- Planning and Engineering Services
- Project Management
- Pre-Construction, Construction, and Post-Construction Services

## MAJOR PROJECTS

- Hydroelectric Power Plants
- Coal-fired Thermal Power Plants
- Fuel-handling Facilities
- Liquid Fuel Bank Storage and Oxygen Generating Plant
- Bulk Plant Rehabilitation





# TAIKISHA PHILIPPINES INC.

A subsidiary of Taikisha Ltd., Japan, TAIKISHA PHILIPPINES INC. (TPI) completed a number of projects in the Philippines in the construction of Cleanroom, Mechanical and Electrical facilities for global customers such as Fujitsu, Toshiba, Sunpower, Panasonic, Seagate, Brother Industrial Phils., Texas Instruments, Bridgestone, On-Semicon and Philippine Murata Manufacturing among others.

Aside from projects relating to air-conditioning and cleanroom systems, TPI is also involved in the design, engineering, construction, installation and upgrading of ultra modern, high technology paint finishing facilities for major automobile manufacturers in the country such as Honda, Mitsubishi, Isuzu, and Nissan.

## SERVICES

- Industrial Air-conditioning and Cleanroom Systems
- Plumbing and Fire Protection Systems
- Mechanical and Utility Systems
- Process Equipment, Tools and Utilities
- Electrical and Control Equipments
- Environment and Pollution Control Systems
- Automotive Paint Finishing Systems
- Project Design and Construction Management

## MAJOR PROJECTS

- Japanese semi-conductor companies
- Manufacturing facilities located in the Philippines of global electronics and semi-conductor firms from Japan, USA, Southeast Asia and Europe





# TAISEI PHILIPPINE CONSTRUCTION, INC.

Beginning in Japan in 1873, TAISEI has left no stone unturned in its unrelenting quest for superiority in all its endeavors. Hence, it has become one of Japan's premier "Architect-Engineer-Constructors" working in about 50 countries the world over.

In the Philippines, TAISEI has begun making its presence felt in the early 80's, first through its involvement in grant-in-aid projects of the Japanese government for the Filipino people. By the start of the 90's, taking on the name of Millworks Industries, Inc., it was working with top industrial and commercial corporations.

In a move to further secure its niche in the local construction industry, it has adopted the name which reflects its origins and aspirations: TAISEI PHILIPPINE CONSTRUCTION, INC. (TPCI). Today, the company continues to make its mark in the local scene, particularly in the special export and industrial zones.

## SERVICES

- General Building and Engineering Works
- Electrical and Mechanical Works
- Waterproofing Works
- Painting Works

## MAJOR PROJECTS

- Automotive Manufacturing and Assembly Plants
- Semi-conductor Manufacturing Plants
- Office/School Buildings
- Airport and Port Facility
- Hotel and Newspaper Building





# UNITED POWER SYSTEMS PHILIPPINES, INC.

UNITED POWER SYSTEMS PHILIPPINES, INC. (UPSPI) was registered with the Securities and Exchange Commission in 2002, and since then has continued to expand and gain a solid reputation to become a premier general contractor, specializing in design and construction of electrical systems, developing high-profile General Construction projects all over the country.

UPSPI's diverse service specialization that it offers includes Mechanical, Electrical, Plumbing and Fire Protection, which covers overhead and underground electrical distribution system; electrical system contractor and MPF contractor for residential, commercial, and industrial building; Technical Services for electrical system technical services, power quality audit, power system audit, and preventive maintenance service of building facilities; Manufacturing/Fabrication of solid state lighting products and luminaires, and panel boards and switchgears.

## SERVICES

- Electrical Engineering Works
- Sanitary and Plumbing Systems
- Fire Protection Systems
- Design, Manufacture, and Installation of lighting System

## MAJOR PROJECTS

- GGLC Aeropark Phase 1 Project
- Daang Hari SLEX Road link
- Warehouse and Powerhouse
- NAIAX – At Grade Works Entertainment City
- Ciudad de Victoria, Philippine Arena, Sports Stadium Area
- Skyway Stage 2 (Bicutan to Alabang)
- Rehabilitation of South Luzon Expressway
- Fort Bonifacio Global City
- City Supermarket, Various Malls and Cinema



# POCB REGISTERED CONTRACTORS DIRECTORY

**A. M. ORETA & COMPANY, INC.**  
20F World Trade Exchange Building  
215 Juan Luna Street  
Binondo, Manila 1006  
www.amoreta.com  
info@amoreta.com  
(+632) 354 1457  
(+632) 521 7407 FAX

**ABOITIZ CONSTRUCTION, INC.**  
Unit 3-D, 3F Floor Building 2  
Salem International Commercial  
Complex, Domestic Road, Pasay City  
www.aboitizconstruction.com  
alberto.ignacio@aboitiz.com  
(+632) 8527691

**AG&P**  
28F Tower 2, Insular Life  
Corporate Centre, Insular Life Drive  
Filinvest Corporate City, Alabang  
Muntinlupa City 1781  
www.agp.ph  
roberto.paglinawan@agp.ph  
(+632) 663 2100  
(+632) 663 2199 FAX

**ASIAN CONSTRUCTION AND  
DEVELOPMENT CORPORATION**  
4F ALCO Building  
391 Sen. Gil Puyat Avenue  
Makati City, Philippines  
www.asiakonstrukt.com  
ak@asiakonstrukt.com  
(+632) 890 6337  
(+632) 890 6421 FAX

**D. M. CONSUNJI, INC.**  
DMCI Plaza Building  
2281 Don Chino Rocas  
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Makati City 1231  
www.dmcinet.com  
dmci@dmcinet.com  
(+632) 888 3144  
(+632) 888 6666  
(+632) 888 3102 FAX

**D. M. WENCESLAO AND  
ASSOCIATES INC.**  
3F Floor Aseana Power Station  
Building, Pres. D. Macapagal  
Boulevard cor. Bradco Avenue  
Paranaque City  
www.dmwai.com  
djw@dmwai.com  
(+632) 854 5711

**DATAM INC.**  
Datam Building  
99 Mindanao Avenue  
Brgy. Bahay Toro, Quezon City  
www.datam.com.ph  
engineering@datam.com.ph  
(+632) 923 2836  
(+632) 920 9161 FAX

**DCCD ENGINEERING CORP.**  
SOL Building, 112 Amorsolo Street  
Legaspi Village  
Makati City 1229  
www.dccd.com  
info@dccd.com  
bdo@dccd.com  
(+632) 892 4586 to 97  
(+632) 818 2142 FAX

**DREAMWORK  
CONSTRUCTION INC.**  
2F Valenzuela Building  
263 Real Street Pamplona Tres  
Las Piñas City, 1740  
www.dreamworkconstruction.net  
ci@dreamworkconstruction.net  
robertsc\_dream@yahoo.com  
(+632) 856 4039  
(+632) 873 4824 FAX

**EDCOP**  
10F Jelp Building  
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consult@edcop.ph  
(+632) 532 8765  
(+632) 532 9295  
(+632) 532 9504  
(+632) 534 6449  
(+632) 534 7004

**EEL CORPORATION**  
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www.eel.com.ph  
fmdelprado@eel.com.ph  
cfesguerra@eel.com.ph  
jonapalan@eel.com.ph  
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(+632) 636 5372 FAX

**FREY-FIL CORPORATION**  
83 West Bldg., #83 West Avenue  
Brgy. Paltok, San Francisco  
Del Monte, Quezon City  
www.freyfil.com.ph  
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(+632) 373 9345 Local 1000 FAX

**HEDRON CONSTRUCTION  
AND DEVELOPMENT CORP.**  
24th St. cor. Fortune Drive  
Fortune Village 5, Valenzuela City  
www.hedronphilippines.com  
info@hedronphilippines.com  
(+632) 291 8265

**J. V. ANGELES  
CONSTRUCTION CORP.**  
1E Rodriguez Jr. Avenue  
Bagong Ilog, Pasig City  
www.jvacc.com  
info@jvacc.com  
(+632) 671 0043 to 47  
(+632) 671 0049 FAX

**KINDEN PHILS. CORPORATION**  
5F ODC International Plaza  
219 Salcedo Street Legaspi Village  
Makati City  
aabarreza@kinden.com.ph  
(+632) 812 6440  
(+632) 840 1334 FAX

**MAKATI DEVELOPMENT CORP.**  
1F Bonifacio Technology Center  
31st Street corner 2nd Avenue  
Bonifacio Global City, Taguig City  
Metro Manila 1637  
www.mdc.com.ph  
alcasid.jowel@mdc.com.ph  
aranza.kyle@mdc.com.ph  
(+632) 717 5500  
(+632) 903 0128 FAX

**MIESCOR**  
5F Renaissance Tower 1000  
Meralco Ave., Ortigas Center  
Pasig City, 1600  
www.miescor.ph  
marketing.mi@miescor.ph  
rmgamba@miescor.ph  
kgfalceso@miescor.ph  
(+632) 635 5901  
local 1327 or 1184

**MODAIR MANILA CO. LTD., INC.**  
3F Emmanuel House 115  
Aguirre St. Legaspi Village  
Makati City  
www.modair.com.ph  
jovelburgos@modair.com.ph  
(+632) 894 5888 to 89  
(+632) 894 0615 FAX

**PEMCO INDUSTRIES INC.**  
Pemcor Industrial Plant Lot 3  
Dama De Noche UPS4  
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(+632) 823 5255  
(+632) 823 5856 FAX

**PHILIPPS TECHNICAL  
CONSULTANT CORP.**  
8th Floor Espana Tower  
2203 Espana Boulevard cor.  
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ambaguno@ptcc.com.ph  
bamanuel@ptcc.com.ph  
cpm@ptcc.com.ph  
(+632) 328 3802 to 06  
(+632) 328 3801 FAX

**R. C. RAMOS CONSTRUCTION  
CORPORATION**  
927 Quezon Road, Brgy. San Roque  
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rcramosconstcorp@gmail.com  
(+6345) 277 3662  
(+6345) 432 8477

**R. D. INTERIOR JUNIOR  
CONSTRUCTION**  
RDJ Mega Caltex Station  
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rdjic@yahoo.com  
(02) 371 4518  
(02) 373 4045 FAX

**ROMAGO INCORPORATED**  
No. 673 Boni Avenue  
Plainview, Mandaluyong City  
www.romago.com  
paqui@romago.com  
(+632) 531 5963 to 70  
(+632) 533 2620 FAX

**SOGECA PHILIPPINES  
INTERNATIONAL  
CONSTRUCTION AND TRADING**  
2F BTTC Center  
288 Ortigas Avenue corner  
Roosevelt St., San Juan City  
www.ahdcorp.com  
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(+632) 470 1039  
(+632) 239 6282 FAX

**SPCASTRO**  
6F The Linden Suites  
San Miguel Avenue  
Ortigas Center, Pasig City 1603  
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spcastrojr23@gmail.com  
emmaf@spcastro.com  
(+632) 637 5951 to 52  
(+632) 637 5763 FAX

**STA. CLARA  
INTERNATIONAL CORP.**  
4F Highway 54  
986 EDSA Wack-Wack  
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soraya.umali@staclara.com.ph  
(+632) 706 5155 to 57  
(+632) 706 5158 FAX

**TAIKISHA PHILIPPINES INC.**  
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enrcon@taikisha.com.ph  
(02) 818 1707  
(02) 816 1516 FAX

**TAISEI PHILIPPINE  
CONSTRUCTION, INC.**  
23F BDO Equitable Tower  
Paseo de Roxas  
Salcedo Village, Makati City  
gas@taisei.com.ph  
(+632) 886 0670  
(+632) 886 0663 FAX

**THERMAPRIME  
DRILLING CORP.**  
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**UNITED POWER SYSTEMS  
PHILIPPINES, INC.**  
UPSPI Centre  
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