652 Mayon Street,
Sta. Mesa Heights,
Quezon City, Metro Manila

0917 157 3753
(02) 8372 632

ARIESCOR® WATER

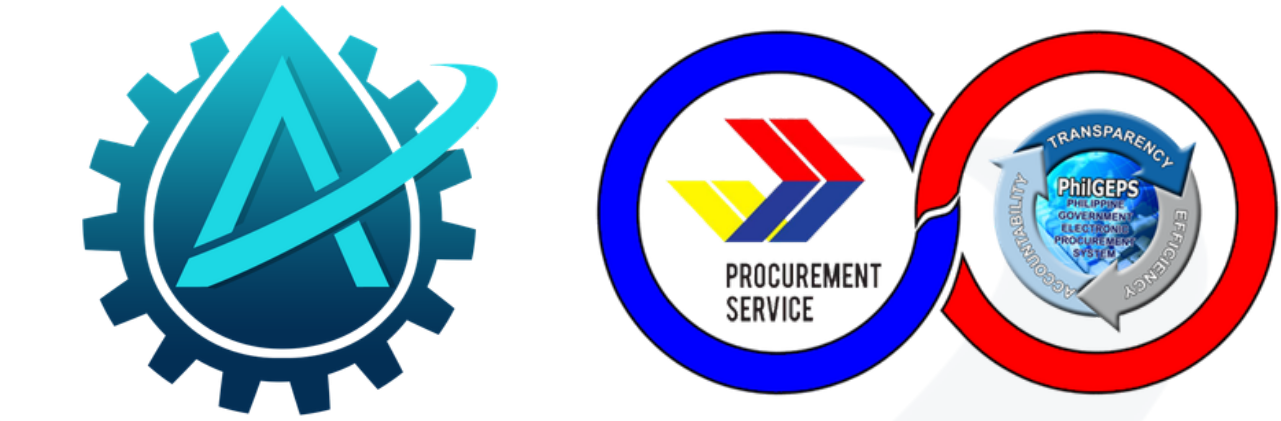
ENGINEERING WATER EVERYWHERE

Company Profile

info@ariescorwater.com

www.ariescorwater.org

About the Company







ID: 71-910-6668



Ariescor Water is an engineering firm dedicated to providing smart water management solutions. With experience across both private and public projects, we understand the ins and outs of small-scale projects to the never-ending standards and guidelines of large-scale government infrastructure. It is second nature to us—the Ariescor Water DNA.

We envision a Philippines where every region has access to clean, usable water, hence the words ***Engineering Water Everywhere***. It is non-negotiable that we only take part in projects that value sustainability and make a positive environmental impact.

Mission

To bring sustainable water management in the Philippines by providing most economical technologies for the benefit of the people.

Vision

To be recognized as the leading product developer and service provider of sustainable water and wastewater treatment technology in the Philippines.

Create

We aim to be a leading smart advance technology that proposes the best environmental and cost-saving solutions to meet and comply all the required parameters for different industry and capacities.

Help

We focus to provide the best of the services to satisfy all the requirements of our key clients and customer in economical ways

Areas of Expertise

Providing Sustainability for All Sectors

- Commercial
- Industrial
- Domestic
- Municipal
- Livestock / Agricultural
- Infrastructure
- Mining
- Commissary



Septage and Wastewater Treatment

Package Plant

- GRANUA™ (Formerly BioGraS)
- BioCar™ (Advance MBBR)
- BioMem™ (Advance MBR)
- High Rate Conventional Activated Sludge
- ClariDenSR™ Clarifier
- SuperOx™ (AOP)

Other Treatment

- Advance Oxidation Process (AOP)
- Dissolved Air Filtration
- Anaerobic Treatment (Anaerobic Digester, UASB)

Water Treatment and Purification

- Ground Water Purification
- Reverse Osmosis (BWRO, SWRO)
- Ultrafiltration
- Ion Exchange
- ClariDenSR™ Clarifier
- Coagulation/Flocculation
- Multimedia Filtration
- Activated Carbon Filtration
- Greensand Filtration
- UV Sterilization
- Ozonation



Services Offered



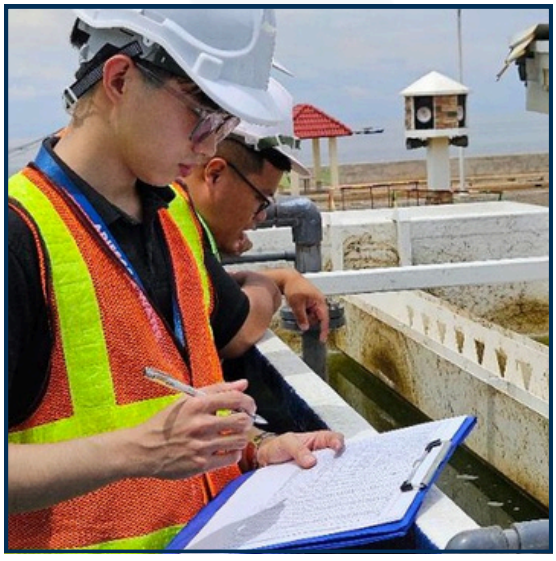
Pre-Rehab and Upgrade Services

- System Audit

End-To-End Services

- Build and Transfer (B&T)
- Build - Operate - Transfer (BOT)
- Build - Operate - Maintain (BOM)
- Rehabilitate - Operate - Transfer (ROT)
- Rehabilitate - Operate - Maintain (ROM)
- Upgrade - Operate - Transfer (UOT)
- Upgrade - Operate - Maintain (UOM)





After-Sales Services

- Periodic Maintenance (Quarterly)
- Preventive Maintenance Service (Semi-Annual/Annual)

Innovations

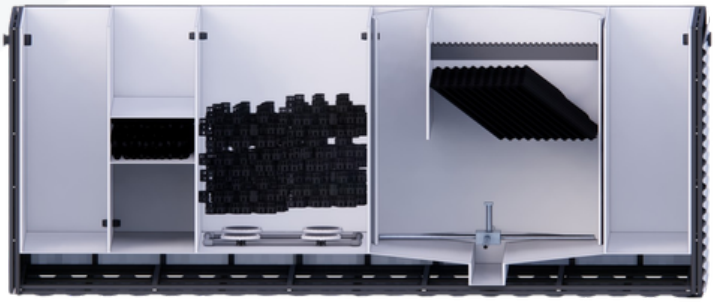
GRANUA®

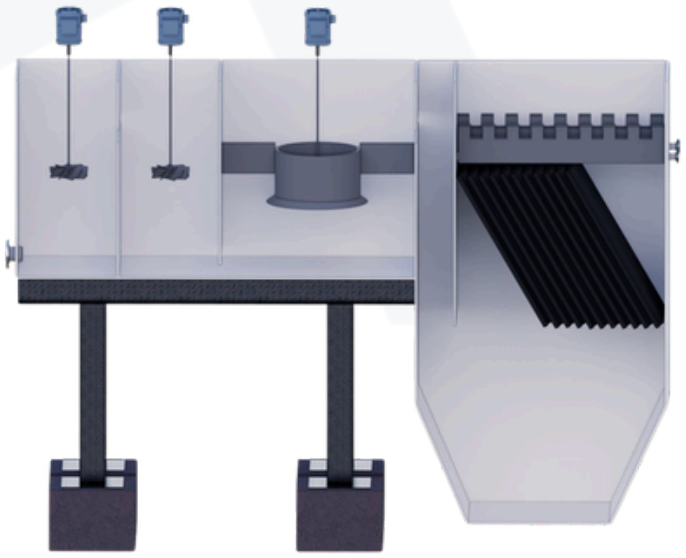


The Granua® (Formerly BioGraS®) is a ongoing patent featuring a compact and advanced high-rate biological system. It boasts minimal electricity usage and near-zero chemical dependency. Boasting a smaller footprint compared to the traditional STPs, it fits easily in limited places while also cutting capital and maintenance costs.

Fluvia®

The Fluvia® (BioCar™) is an ongoing patent featuring a modified and advanced Moving Bed Biofilm Reactor system. With a relatively small footprint compared to conventional systems. The mobility of the media helps in maintaining an active and diverse microbial population, enhancing the treatment's effectiveness.





ClariDenSR™

The ClariDenSR™ is a comprehensive approach to wastewater treatment, which takes into account factors such as cost-effectiveness, environmental sustainability, efficiency, and regulatory compliance. It's an ongoing patent that aims to enhance overall performance and optimize operations find it to be a compelling choice.

Technical References

- Process Operation Control and Monitoring for the system recovery of 350 m^3/day Wastewater Treatment Plant (Sequencing Batch Reactor) of Mekeni Food Corporation in Porac, Pampanga.
- Process Operation Control and Monitoring for the system recovery of 2,000 m^3/day Wastewater Treatment Plant (Sequencing Batch Reactor) of 557 Feathermeal Corporation in Concepcion, Tarlac.
- Process Operation Control and Monitoring for system recovery of the 240 m^3/day Wastewater Treatment Plant (Sequencing Batch Reactor) of RM Prime Processing Plant Inc. in Marilao, Bulacan.
- Process Design, Operation, and Monitoring for system recovery and compliance of 20 m^3/day wastewater treatment facility (Sequencing Batch Reactor) of Kerith Brooks Trading – Feed Processing Facility in Pandi, Bulacan.
- Process Operation and Monitoring for system recovery and compliance of 100 m^3/day wastewater treatment plant (Sequencing Batch Reactor) of Marilao Bulacan Poultry Processing Plant, Inc. in Marilao, Bulacan.
- Process Operation and Monitoring for system recovery and compliance of 100 m^3/day wastewater treatment plant (Sequencing Batch Reactor) of Andoks Litson Corporation in Balete, Batangas.
- Process Operation and Monitoring for system recovery and compliance of 1,000 m^3/day wastewater treatment plant (Conventional Activated Sludge) of Vitarich Corporation in Marilao, Bulacan.
- 130 m^3/day design and build of a sewage treatment plant in St. Anthony Mother and Child Hospital at Brgy. Basak, San Nicholas, Cebu City.
- 275 m^3/day wastewater treatment plant in Ultraclean Cebu at Brgy. Jubay, Lilo-an, Cebu City.
- Project in Charge of 150 m^3/day construction of sewage treatment plant (Extended Aeration Process) at Jecson Medical Center in Tarlac, Tarlac City.
- Project in Charge for 130 m^3/day rehabilitation of Up-flow Anaerobic Sludge Digester to Extended Aeration Process at S&R Shaw Boulevard in Mandaluyong, Metro Manila.
- Project in Charge for 600 m^3/day construction of sewage treatment plant (Extended Aeration Process) with Material Recovery Facility at Arezzo Pasig Place in Sandoval Avenue, Pasig City.

Project References

Power4All Inc. - JULIAN PATINDIG ARAW WATER PUMPING STATION

MODULAR WATER TREATMENT PLANT

Ariescor Water was commissioned to provide supply and installation of 4 MLD Process Tank, Break Tank, Raw Water Intake, Mechanical Piping and Support.

Technology: River Water to Purified Water Process
Industry: Water Concessionaire
Capacity: 4 MLD
Scope: Supply and Installation
Location: Imus, Cavite





RFM CORPORATION - CABUYAO PLANT

WASTEWATER TREATMENT PLANT

For rehabilitation and upgrade from 1,000 m^3/day to 1,500 m^3/day of processing and domestic wastewater taking advantage of Ariescor's Sequencing Batch Reactor (SBR) rehabilitation program without additional tanks.

Technology: AriescorSBR™
Application: Food Processing (Milk and Sauce Processing)
Capacity: 1.5 MLD
Scope: Design, Rehabilitation and Upgrade
Location: Cabuyao, Laguna

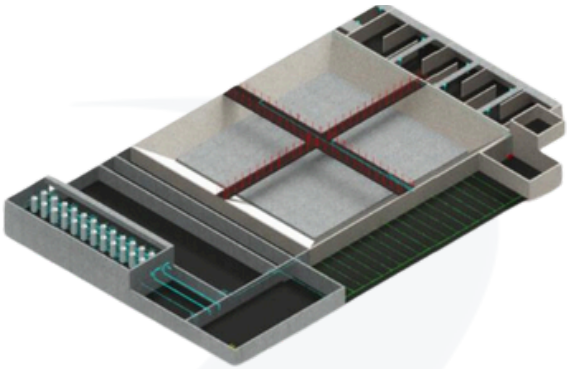
Project References

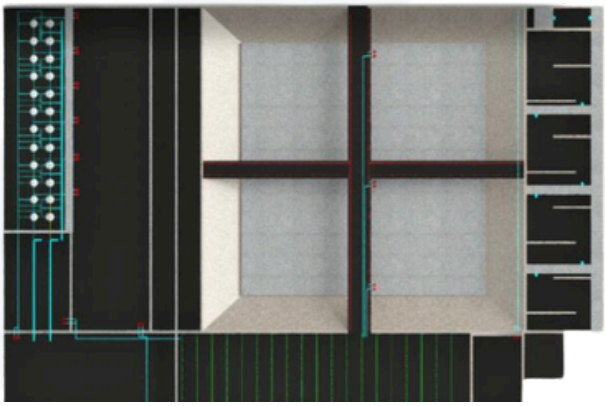
MCARTHUR CORPORATION

EFFLUENT TREATMENT PLANT

Designed to treat 48,000 m³ of magnetite mining effluent, this compact Physicochemical Treatment System has a Tertiary Treatment System for Water Reuse of 30% of the total discharge.

Technology: Coagulation, Flocculation, Sedimentation, Micro-Filtration and Adsorption
Industry: Magnetite Mining
Capacity: 48 MLD
Scope: Design and Consultancy
Location: McArthur, Leyte
Total Area: 2,000 sqm. (Alloted: 5,000 sqm)









CHINESE GENERAL HOSPITAL AND MEDICAL CENTER

SEWAGE TREATMENT FACILITY

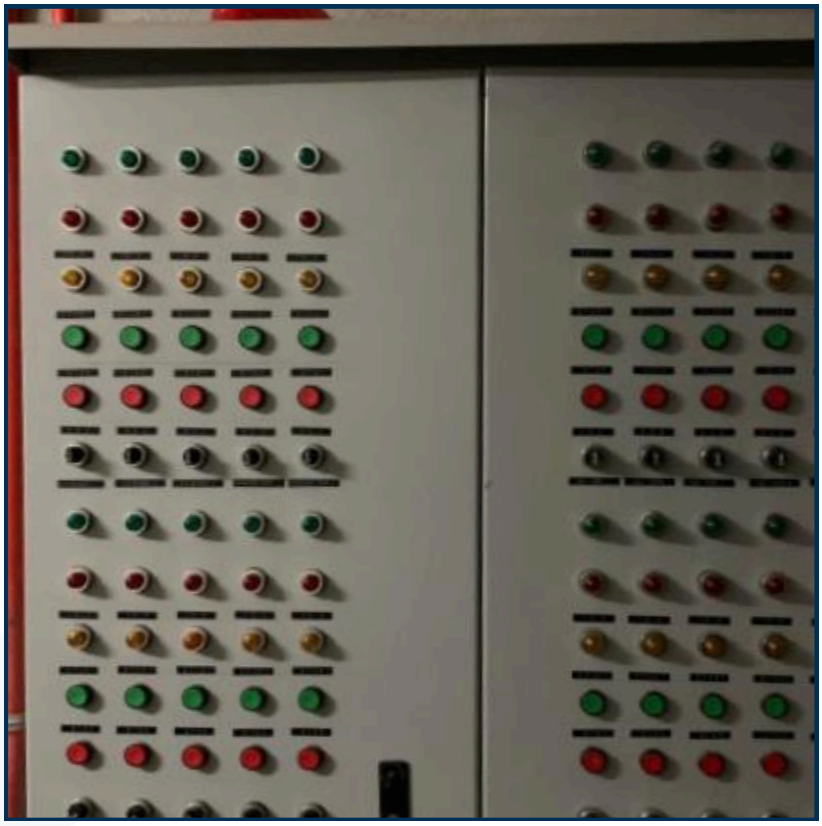
Technology: Sequencing Batch Reactor (SBR)
Application: Hospital
Capacity: 1,500 m³/day
Scope: Electromechanical Supply, Installation and Automation
Location: Blumentritt, Manila

Project References

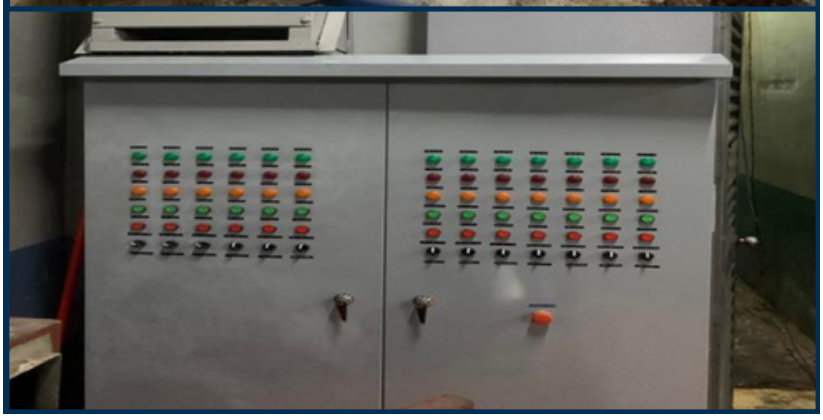
CENTURY SPIRE

SEWAGE TREATMENT FACILITY

Technology: Sequencing Batch Reactor (SBR)
Application: Commercial and Residential
Capacity: 450 m^3/day
Scope: Supply, Installation and Automation of Control Panel
Location: Makati City







ORIENT SQUARE

SEWAGE TREATMENT PLANT

Technology: Conventional Activated Sludge (CAS)
Industry: BPO
Capacity: 225 m^3/day
Scope: Electromechanical Supply, Installation and Automation
Location: Ortigas, Pasig City

EMERALD CONDOMINIUM

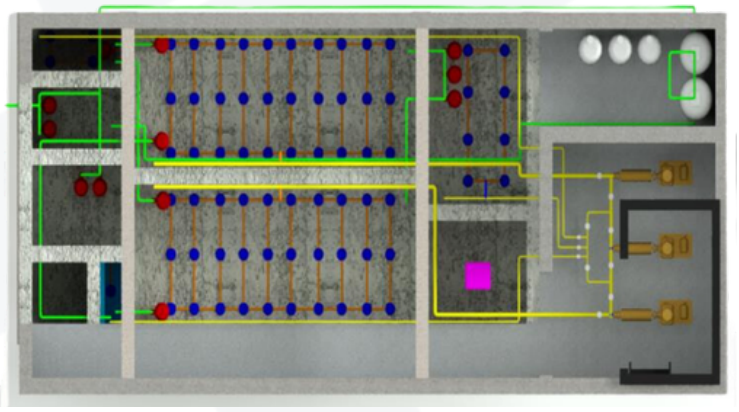
SEWAGE TREATMENT PLANT

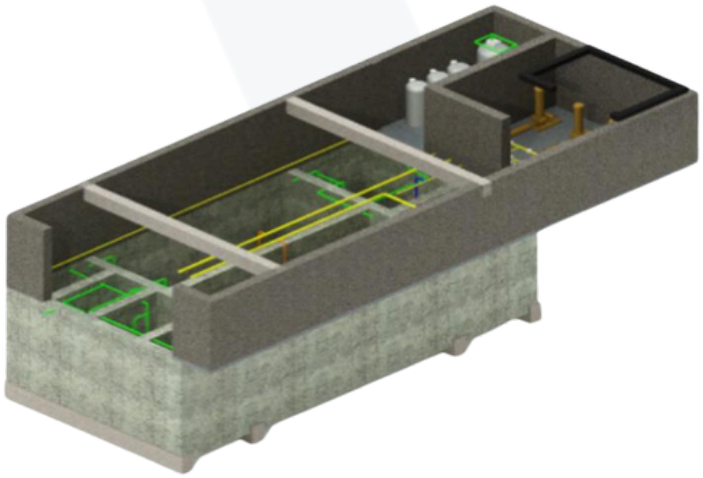
Designed to treat 175 m^3 of residential sewage, this compact MBBR is designed to upgrade the existing DAF System.

Technology: BioCar™
Application: Condominium
Capacity: 175 m^3/day
Scope: Design and Consultancy
Location: Ortigas, Pasig City









DAVAO CENTRALE HOTEL

SEWAGE TREATMENT PLANT

Designed to treat hotel sewage, this compact SBR has a Tertiary Treatment System for Water Reuse of the Hotel and Resort.

Technology: Sequencing Batch Reactor (SBR) with Water Reuse Technology
Application: Hotel and Resort
Capacity: 100 m^3/day
Scope: Design and Consultancy
Location: Davao City
Total Area: 105 sqm.

Project References

TWIN CARE HOSPITAL

SEWAGE TREATMENT PLANT

Designed to treat 50 m³ of hospital sewage with the smallest footprint SBR in the market.

Technology: Sequencing Batch Reactor (SBR)
Application: Hospital
Capacity: 50 m³/day
Scope: Design and Installation
Location: Angat, Bulacan
Total Area: 41 sqm.





NOVALICHES GENERAL HOSPITAL

SEWAGE TREATMENT PLANT

Second customer that avail our SBR Rehabilitation Program to maximize the area of the STP. It has a capacity of 30 m³/day Sewage Treatment Plant designed, corrected and automated with the design principle of Ariescor Sequencing Batch Reactor.

Technology: Sequencing Batch Reactor (SBR)
Application: Hospital
Capacity: 30 m³/day
Scope: Design, Supply and Rehabilitation
Location: Novaliches, Quezon City
Total Area: 36 sqm

Project References

REFORMISTA PUBLIC MARKET

SEWAGE TREATMENT PLANT

Two-story BioGraS™ system constructed to treat the market's wastewater discharge, providing recycled water for cleaning and augmenting the municipality's fire protection water supply.

Technology: Granua® (Formerly BioGraS®)
Application: Public Market
Capacity: 30 CMD (30,000 Liter/Day)
Scope: Design and Build
Location: Limay, Bataan





ENERGY DEVELOPMENT CORPORATION - BAGUIO

SEWAGE TREATMENT PLANT

Construction of a 10 CMD BioGraS™ designed to adapt in Baguio's weather and unique terrain. Designed to provide advanced wastewater treatment for Energy Development Corporation's guest facility.

Technology: Granua® (Formerly BioGraS®)
Application: Residential Building (Guest Facility)
Capacity: 10 CMD (10,000 Liter/Day)
Scope: Design and Build
Location: Baguio City, Benguet

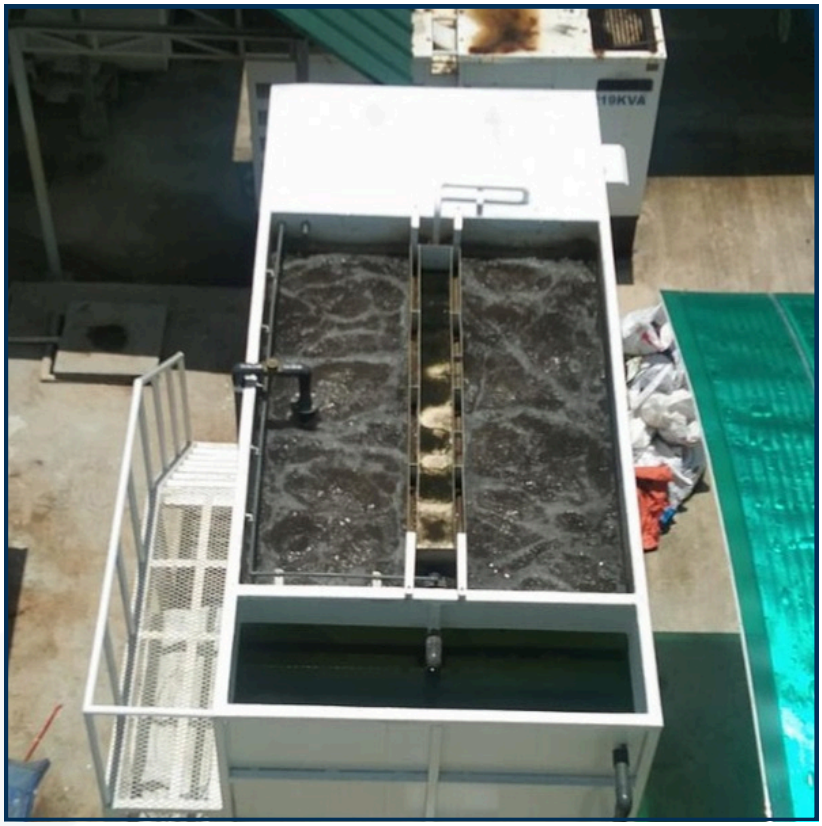
Project References

LIMAY - RURAL HEALTH UNIT

SEWAGE TREATMENT PLANT

A system designed and constructed to treat 20 m^3/day of wastewater for a healthcare facility. The system features a compact and efficient design, ensuring reliable treatment performance while maximizing space utilization.

Technology: Granua® (Formerly BioGraS®)
Application: Healthcare
Capacity: 20 m3/day
Scope: Design and Build
Location: Limay, Bataan





ARAULLO - SAN JOSE

SEWAGE TREATMENT PLANT

The system is designed to treat 25 m^3/day of domestic sewage using the BioGraS™ technology, which follows a compact and cost-efficient design principle to achieve a small footprint and very low-cost sewage treatment solution.
This project is intended for a school/university application and includes an additional tertiary treatment system that allows treated water to be reused for flushing and landscaping.

Technology: Granua® (Formerly BioGraS®)
Application: School / University
Capacity: 25 m3/day
Scope: Design and Build
Location: San Jose, Nueva Ecija

CLMC BUILDING

SEWAGE TREATMENT PLANT

Designed to treat 30 m^3 of domestic sewage with the new design principle of BioGraS™ to provide the smallest footprint and Very Low-Cost Sewage Treatment Plant in the market.

Technology: Granua® (Formerly BioGraS®)
Application: Office Building
Capacity: 30 m^3/day
Scope: Design and Build
Location: Mandaluyong City
Total Area: 12.6 sqm





LIMAY DIALYSIS CENTER

SEWAGE TREATMENT PLANT

Constructed to treat sewage for Limay Municipality's Dialysis Center. Using BioGraS™ technology addresses the project location's limited space and offers a simpler treatment process for easier maintenance and automated function.

Technology: Granua® (Formerly BioGraS®)
Application: Hospital
Capacity: 20 m^3/day
Scope: Design and Build
Location: Limay, Bataan
Total Area: 9 sqm

Project References

OLONGAPO SANITARY LANDFILL

LEACHATE TREATMENT PLANT

Designed, Rehabilitated, and Automated to treat landfill leachate by utilizing the area and process optimization that can remove heavy metals and increase the biodegradability of the landfill leachate for the Rotating Biological Contactor to be utilized. We also add a Sludge Drying Bed for proper disposal and/or reuse of Sludge.

Technology: Advance Oxidation Process (AOP)
Industry: Sanitary Landfill
Capacity: 18 m^3/day
Scope: Design, Construction, Installation and Automation
Location: Olongapo City, Zambales





ARAULLO UNIVERSITY (SOUTH CAMPUS)

SEWAGE TREATMENT PLANT

Designed to treat 15 m^3 of domestic sewage with the same design principle of BioGraS™ to provide smallest footprint and Very Low Cost Sewage Treatment Plant in the market. It has an additional Tertiary Treatment System to reuse the water for flushing and landscaping.

Technology: Granua® (Formerly BioGraS®)
Application: Education
Capacity: 15 m^3/day
Scope: Design and Build
Location: Cabanatuan, Nueva Ecija
Total Area: 10 sqm

Project References

CITYSCAPE DAGUPAN

SEWAGE TREATMENT PLANT

Built for a commercial complex located in Catacdang, Dagupan, Pangasinan. BioGraS™ complied with the space-saving criteria, easy to operate and maintain, and hi-tech automated approach to treating wastewater. BioGraS™ utilized the existing Septic tank and incorporated its capacity as a Holding Tank and Sludge Holding Tank.

Technology: Granua® (Formerly BioGraS®)
Application: Commercial Complex
Capacity: 10 m^3/day
Scope: Design and Build
Location: Dagupan, Pangasinan
Total Area: 5 sqm





ASA COLORS AND CHEMICALS, INC.

SEWAGE TREATMENT PLANT

Designed to treat domestic sewage coming from the chemical production line using the cutting-edge process of BioGraS™. Limited space problem and lack of manpower addresses by BioGraS™ through the hi-tech, automated and simplest operation technology. Asa Color has a Septic Tank which are used as Buffer Tank and Sludge Buffer Zone to maximize the existing septic tank and the area allotted at the site.

Application: Chemical Manufacturing Industry
Capacity: 10 m^3/day
Scope: Design and Build
Location: Bocaue, Bulacan
Total Area: 5 sqm

Project References

ELISON HOTEL

SEWAGE TREATMENT PLANT

Erected to treat domestic sewage coming from the hotel rooms and laundry area using the simple process of BioGraS™.

Technology: Granua® (Formerly BioGraS®)
Application: Hotel and Laundry
Capacity: 10 m^3/day
Scope: Design and Build
Location: Balanga, Bataan
Total Area: 6 sqm





KUYA J'S RESTAURANT - BACLARAN

SEWAGE TREATMENT PLANT

Designed and commissioned to treat food and commercial wastewater for a limited-space quick-service restaurant. Ariescor Water's Mobile STP — BioGraS™ is used to solve heavy load of parameters with limited spaces that is normally designed with large sizes of tanks.

Technology: Granua® (Formerly BioGraS®)
Application Quick Service Restaurant
Capacity: 10 m^3/day
Scope: Design and Build
Location: Baclaran, Manila City
Total Area: 4 sqm

Project References

LAVABENDO SPARTA

WASTEWATER TREATMENT FACILITY

Technology: Micro-Filtration and De-Ionization
Industry: Laundromat
Capacity: 10 m3/day
Scope: Design and Consultancy
Location: Ortigas, Mandaluyong City
Total Area: 2 sqm.





KERITH BROOKS TRADING

WASTEWATER TREATMENT PLANT

Designed to treat 5 m^3 of animal feed wastewater, this compact and modular SBR has the smallest footprint in the market and minimizes clients CAPEX and OPEX.

Technology: Modular SBR — BioGraS™ (Modified Batch Reactor)
Application: Animal Feeds and Vegetable Oil Manufacturing
Capacity: 5 m^3/day
Scope: Design and Build
Location: Pandi, Bulacan
Total Area: 4 sqm.

Project References

TOP CREAMERY

WASTEWATER TREATMENT PLANT

Designed and commissioned to treat 0.5 CMD of wastewater from equipment washing for a limited space of a manufacturing company that provides high-quality milk tea and coffee supplies, soft-serve ice cream ingredients.

Technology: ClariDenSR™ Clarifier
Application: Manufacturing Company
Capacity: 0.5 m^3/day
Scope: Design and Build
Location: Las Piñas City



OTHER PROJECTS

PHILIPPINE WOMEN'S UNIVERSITY (JASMS-QC)

SEWAGE TREATMENT PLANT

Equipment: 2 units Submersible Pump and 2 units Blower
Industry: School
Scope: Supply and Installation of Pumps and Overhauling of Blowers
Location: Quezon City

TIMBERLAND HIGHLANDS RESORT

SEWAGE TREATMENT FACILITY

Equipment: Submersible Transfer Pump and Centrifugal Pump
Industry: Hotel and Resort
Scope: Supply and Installation
Location: San Mateo, Rizal

SOLEMARE PARKSUITES

SEWAGE TREATMENT PLANT

Equipment: 2 units MH Electromagnetic Flowmeter
Scope: Supply and Installation of Electromagnetic Flowmeter
Location: Pasay City

ONE BEVERLY PLACE

Scope: DENR Permit Application (Discharge Permit, Permit to Operate, and Hazardous Waste ID)
Location: San Juan City

Project References

Energy Development Corporation - Negros Facility

WASTEWATER TREATMENT FACILITY

Project: Design and build of 10 CMD Granua™ (formerly BioGras®) Wastewater Treatment Plant
Technology: Granua™ (formerly BioGras®)
Industry: Industrial
Capacity: 10CMD
Scope: Design, Construction, Supply, Delivery, and Installation
Location: Dumaguete City, Negros Oriental, Philippines
Project Status: Ongoing

Mekeni Foods Corporation

WASTEWATER TREATMENT FACILITY

Project: Design and rehabilitation of 400CMD Ariescor TruePhase™ SBR Wastewater Treatment Plant
Project location: Porac, Pampanga
Technology: TruePhase™ SBR
Industry: Food Manufacturing
Capacity: 400 CMD
Scope: Design, Supply, and Rehabilitation
Project Status: Ongoing

Project References

RFM CORPORATION - CABUYAO PLANT

WATER SOFTENER

Project: Supply and Installation of 300 GPM Water Softener and Sand Filter
Project location: Cabuyao, Laguna
Technology: Water Softening
Industry: Food Manufacturing
Capacity: 300 GPM
Scope: Design, Supply, and Installation
Project Status: Ongoing



Susana Heights Residential

WATER FILTER AND SOFTENER

Project: Water Filter and Softener Project
Project location: Southwoods Carmona, Cavite
Technology: -
Industry: Domestic/Residential
Capacity: 1.8CMD
Scope: Design & Build
Project Status: Completed

Material and Equipment Supply

SONHO PUMP

SONHO PUMP, reliable submersible pump.



SONHO PUMPS
(Principal Distributor)

Sonho Pumps Manufacturing Co., LTD. is a submersible pump manufacturer/supplier accumulates 30-year experience in pump researching, developing and manufacturing. Major markets include Taiwan, Asia, Middle East, USA, Europe, and Mainland China. ISO 9001:2000 certified.

Applications: Rainwater, Sewage, Industrial Wastewater, Sludge, Animal Husbandry, Drainage
Capacity: 0.13 m^3/min – 4.0 m^3/min
Pressure Head: 6 m – 34 m
Discharge Diameter: 2″ – 8″
Power: 0.5HP – 30HP, 1/3 Phase, 60Hz

MEIHE FLOWMETER
(Exclusive Distributor)

美河仪表 MEIHE METER

Kaifeng Meihe Automation Flowmeter Co., Ltd. is a high-tech enterprise integrating research, development, production, and slaes of intelligent instrument, flow meters, level instruments, and flow detection equipment.

Applications: Water Treatment, Sewage, Industrial Wastewater, Sludge, Animal Husbandry, Chemical
Capacity: up to 1.2 Million m^3/day
Discharge Diameter: 2″ – 120″



Material and Equipment Supply

SINOPEC



SINOPEC

Sinopec is a trusted global leader in energy and chemicals . We supply high-quality chemical solutions, including **Sinopec AquaClear® Calcium Hypochlorite**, a powerful disinfectant for various needs .

Main Applications:

- **Wastewater Treatment:** Effective disinfection of harmful microorganisms .
- Potable Water Purification: Ensures safe drinking water.
- **Swimming Pools & Spas:** Maintains clean and healthy water.
- **Industrial Disinfection:** For hospitals, food processing, and public areas.
- **Bleaching Agent:** Used in pulp & paper and textile industries.
- **Chemical Manufacturing:** A key ingredient in producing various chemicals.

ARIESCOR® WATER

EMAIL

info@ariescorwater.com

WEBSITE

www.ariescorwater.org

ADDRESS

Unit L2A, CMM Building, 652 Mayon Street,
Barangay Maharlika, Quezon City 1114

LANDLINE

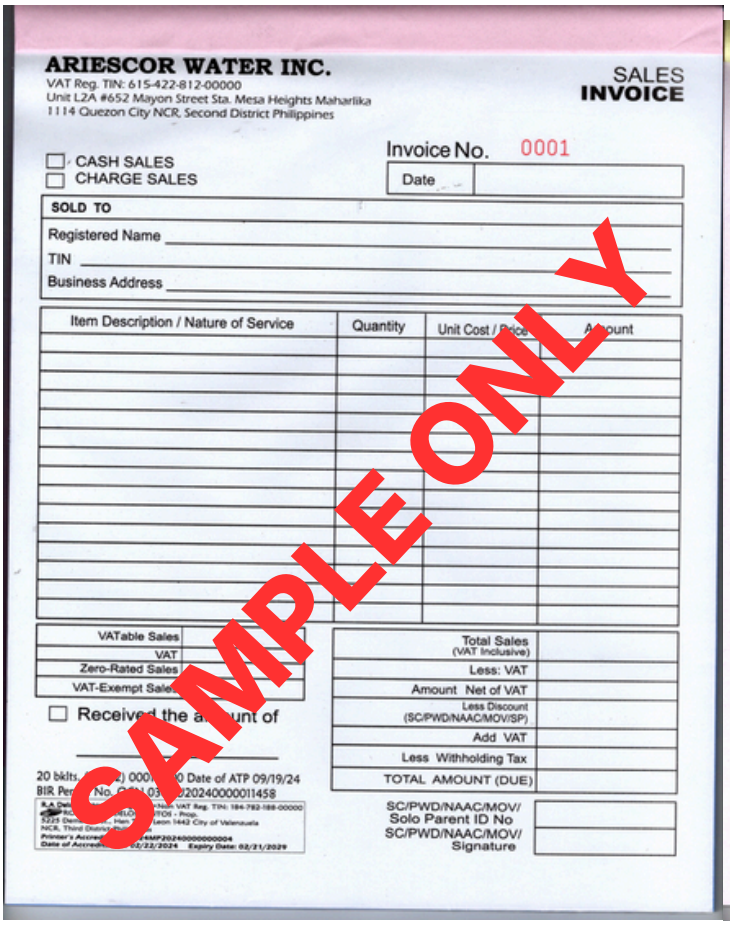
(02) 8372 6326



ARIESCOR® WATER

LEGAL DOCUMENTS

RECEIPT SAMPLES



ARIESCOR WATER INC.
VAT Reg. TIN: 615-422-812-00000
Unit L2A #652 Mayon Street Sta. Mesa Heights Maharlika
1114 Quezon City NCR, Second District Philippines

SALES
INVOICE

Invoice No. 0001

☐ CASH SALES
☐ CHARGE SALES

Date

SOLD TO
Registered Name
TIN
Business Address

Item Description / Nature of Service	Quantity	Unit Cost / Price	Amount

VATable Sales	
VAT	
Zero-Rated Sales	
VAT-Exempt Sales	

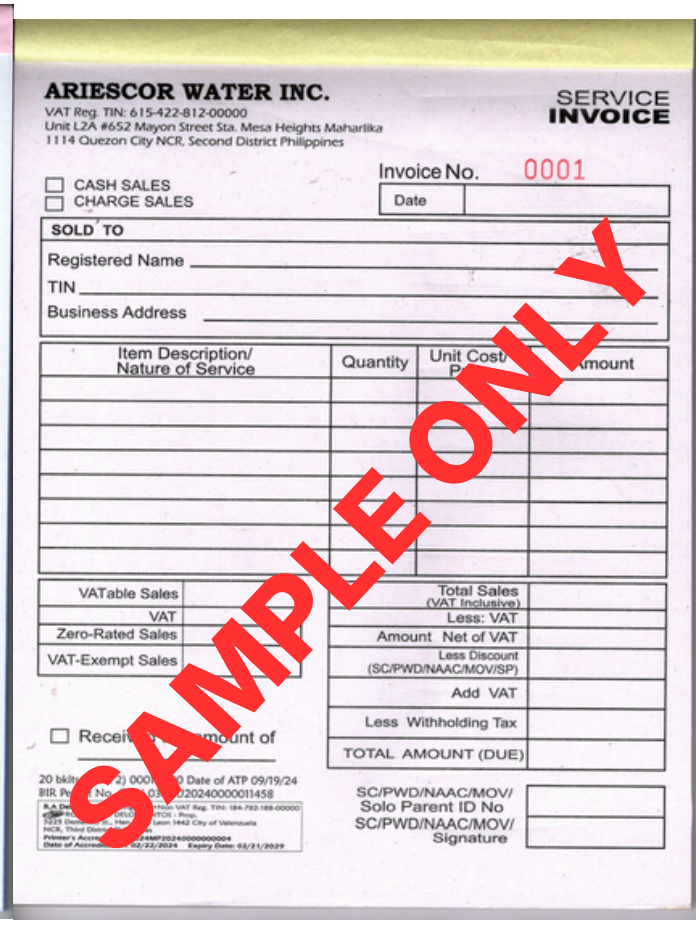
Total Sales (VAT Inclusive)	
Less: VAT	
Amount Net of VAT	
Less Discount (SC/PWD/NAAC/MOV/SP)	
Add VAT	
Less Withholding Tax	
TOTAL AMOUNT (DUE)	

☐ Received the amount of

SC/PWD/NAAC/MOV/
Solo Parent ID No
SC/PWD/NAAC/MOV/
Signature

20 bklts (50 pad) 0001 - 1000 Date of ATP 09/19/24
BIR Permit No. 0[illegible]/20240000011458

SAMPLE ONLY



ARIESCOR WATER INC.
VAT Reg. TIN: 615-422-812-00000
Unit L2A #652 Mayon Street Sta. Mesa Heights Maharlika
1114 Quezon City NCR, Second District Philippines

SERVICE
INVOICE

Invoice No. 0001

☐ CASH SALES
☐ CHARGE SALES

Date

SOLD TO
Registered Name
TIN
Business Address

Item Description/ Nature of Service	Quantity	Unit Cost/ P	Amount

VATable Sales	
VAT	
Zero-Rated Sales	
VAT-Exempt Sales	

Total Sales (VAT Inclusive)	
Less: VAT	
Amount Net of VAT	
Less Discount (SC/PWD/NAAC/MOV/SP)	
Add VAT	
Less Withholding Tax	
TOTAL AMOUNT (DUE)	

☐ Receiv[illegible]mount of

SC/PWD/NAAC/MOV/
Solo Parent ID No
SC/PWD/NAAC/MOV/
Signature

20 bklts (50 pad) 0001 - 1000 Date of ATP 09/19/24
BIR Permit No. 0[illegible]/20240000011458

SAMPLE ONLY

SEC - CERTIFICATE OF INCORPORATION

REPUBLIC OF THE PHILIPPINES
SECURITIES AND EXCHANGE COMMISSION
Ground Floor, Secretariat Building, PICC Complex,
Pasay City, Metro Manila

COMPANY REG. NO.: 2022090069279-02

CERTIFICATE OF INCORPORATION

KNOW ALL PERSONS BY THESE PRESENTS:

This is to certify that the Articles of Incorporation and By Laws of:

ARIESCOR WATER INC.

were duly approved by the Commission on this date upon the issuance of this Certificate of Incorporation in accordance with the Revised Corporation Code of the Philippines (Republic Act No. 11232), which took effect on February 23, 2019 and copies of said Articles of Incorporation and By Laws are hereto attached.

This Certificate grants juridical personality to the corporation but does not authorize it to issue, sell or offer for sale to the public, securities such as but not limited to, shares of stock, investment contracts, debt instruments and virtual currencies without prior Registration Statement approved by the Securities and Exchange Commission; nor to undertake business activities requiring a Secondary License from this Commission such as, but not limited to acting as: broker or dealer in securities, government securities eligible dealer (GSED), investment adviser of an investment company, close-end or open-end investment company, investment house, transfer agent, commodity/financial futures exchange/broker/merchant, financing/lending company, and time shares/club shares/membership certificate issuers or selling agents thereof; nor to operate a fiat money to virtual currency exchange. Neither does this Certificate constitute a permit to undertake activities for which other government agencies require a license or permit.

This Certificate **DOES NOT AUTHORIZE INVESTMENT SOLICITATION AND INVESTMENT-TAKING WITHOUT A SECONDARY LICENSE FROM THIS COMMISSION.**

As a registered corporation, it shall submit annually to this Commission the reports indicated at the back of this certificate.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of this Commission to be affixed to this Certificate at Ground Floor, Secretariat Building, PICC Complex, Pasay City, Metro Manila, Philippines, this day of 21 September Two Thousand Twenty Two.

GERARDO F. DEL ROSARIO
Director
Company Registration and Monitoring Department

This is a computer generated certificate, signature is not required.

For SEC use only
E382 (PSIC as reserved)
Stock Corporation
Less Than 5 Incorporators

DOCUMENTARY STAMP TAX PAID

ARTICLES OF INCORPORATION

Articles of Incorporation
of
ARIESCOR WATER INC.

KNOW ALL MEN BY THESE PRESENTS:

The undersigned incorporators, all of legal age and majority of whom are residents of the Philippines, have this day voluntarily agreed to form a stock corporation under the laws of the Republic of the Philippines;

AND WE HEREBY CERTIFY:

First: That the name of said corporation shall be

ARIESCOR WATER INC.

Second: That the purpose or purposes for which such corporation is incorporated are:

Primary:

To develop, acquire, own, operate, maintain, repair, replace and renew systems and facilities for the diversion, treatment, storage, conveyance and distribution of water

Secondary:

To engage in, conduct and carry on the business of buying, selling, distributing, marketing on retail basis insofar as may be permitted by law, all kinds of goods, wares and merchandise of every kind and description, and enter into all kinds of contracts for export, import, purchase, acquisition sale on retail basis and other disposition for its own account as principal or in representative capacity as main distributor, manufacturer's representative, merchandise broker, indentor, commission, merchant, factors or agents, upon consignment of all kinds of goods, services, merchandise or products System generated by the SEC-ESPARC Page 2 of 5 whether natural or artificial, without engaging in investment solicitation nor investment taking activity from public investors.; Provided that the corporation shall not solicit, accept or take investments/placements from the public neither shall it issue investment contracts.

Provided that the corporation shall not solicit, accept or take investments/placements from the public neither shall it issue investment

AMENDED ARTICLES OF INCORPORATION

REPUBLIC OF THE PHILIPPINES
SECURITIES AND EXCHANGE COMMISSION
The SEC Headquarters
7907 Makati Avenue, Salcedo Village,
Barangay Bel-Air, Makati City, 1209, Metro Manila

COMPANY REG. NO. 2022090069279-02

CERTIFICATE OF FILING OF AMENDED ARTICLES OF INCORPORATION

KNOW ALL PERSONS BY THESE PRESENTS:

THIS IS TO CERTIFY that the amended articles of incorporation of the

ARIESCOR WATER INC.
(Amending Articles II Secondary Purpose, III, and VII thereof)

copy annexed, adopted on May 6, 2024 by a majority vote of the Board of Directors and by the vote of the stockholders owning or representing at least two-thirds of the outstanding capital stock, and certified under oath by the Secretary and a majority of the Board of Directors of the corporation was approved by the Commission on this date pursuant to the provision of Section 15 of the Revised Corporation Code of the Philippines, Republic Act No. 11232, which took effect on February 23, 2019 and copies thereof are filed with the Commission.

Unless this corporation obtains or already has obtained the appropriate Secondary License from this Commission, this Certificate does not authorize it to undertake business activities requiring a Secondary License from this Commission such as, but not limited to acting as: broker or dealer in securities, government securities eligible dealer (GSED), investment adviser of an investment company, close-end or open-end investment company, investment house, transfer agent, commodity/financial futures exchange/broker/merchant, financing company, pre-need plan issuer, general agent in pre-need plans and time shares/club shares/membership certificates issuers or selling agents thereof. Neither does this Certificate constitute as permit to undertake activities for which other government agencies require a license or permit.

IN WITNESS WHEREOF, I have hereunto set my hand and caused the seal of this Commission to be affixed to this Certificate at The SEC Headquarters, 7907 Makati Avenue, Salcedo Village, Barangay Bel-Air, Makati City, 1209, Metro Manila, Philippines, this 20th day of August, Twenty Twenty-Four.

GERARDO F. DEL ROSARIO
Director
Company Registration and Monitoring Department

RM/ioo

BIR 2303

BIR FORM
2303
REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS
KAGAWARAN NG PANANALAPI
KAWANIHAN NG RENTAS INTERNAS
REVENUE REGION NO. 07A - QUEZON CITY
REVENUE DISTRICT OFFICE NO. 038 - NORTH QUEZON CITY

OCN: 038RC20240000009328
Date OCN Generated: September 27, 2024

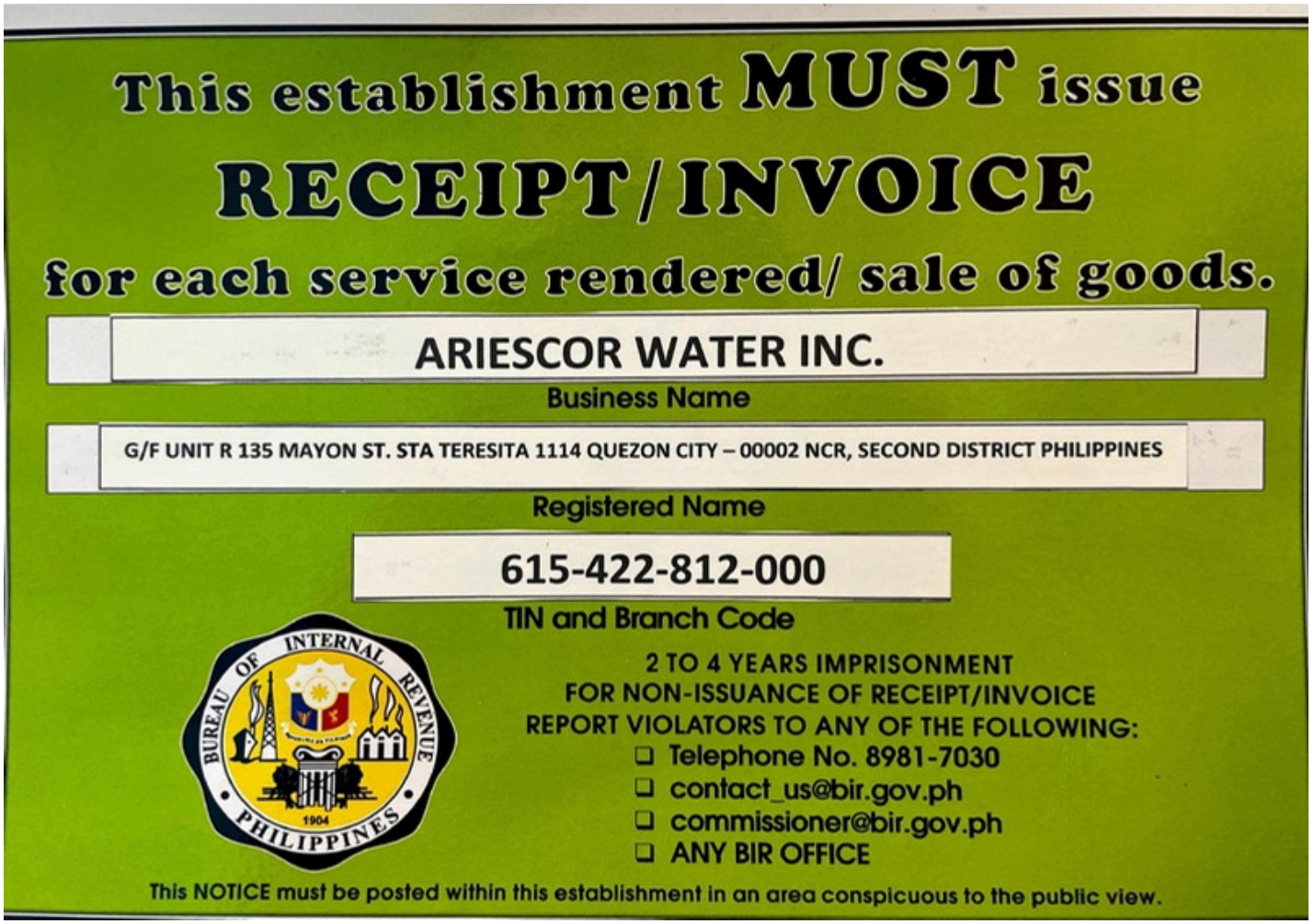
CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE	NAME OF TAXPAYER	TIN ISSUANCE DATE
615-422-812-00000	ARIESCOR WATER INC.	October 3, 2022
REGISTERING OFFICE	x Head Office	Branch
REGISTERED ADDRESS	UNIT L2A #652 MAYON STREET STA. MESA HEIGHTS MAHARLIKA 1114 QUEZON CITY NCR, SECOND DISTRICT PHILIPPINES	

TAX TYPES	FORM TYPES	FILING START DATE	FILING FREQUENCY	FILING DUE DATE
CORPORATE INCOME TAX	1702	January 1, 2023	ANNUALLY	On or before the 15th day of the 4th month following the close of the taxpayer's taxable year.
CORPORATE INCOME TAX	1702Q	April 1, 2023	QUARTERLY	Within sixty (60) days following the close of each of the first three (3) quarters of the taxable year.
VALUE ADDED TAX	2550Q	January 1, 2023	QUARTERLY	Not later than the 25th day following the close of each taxable quarter.
WITHHOLDING TAX - COMPENSATION	1601C	March 1, 2023	MONTHLY	On or before the 10th day of the month following the month when the withholding was made except for taxes withheld for December which shall be filed and paid/remitted on or before January 15 of the succeeding year.
WITHHOLDING TAX - EXPANDED/OTHERS	1604E	January 1, 2024	ANNUALLY	On or before March 1 of the year following the calendar year in which the income payments subject to expanded withholding taxes or exempt from withholding tax were paid or accrued.
WITHHOLDING TAX - COMPENSATION	1604C	January 1, 2024	ANNUALLY	On or before January 31 of the year following the calendar year in which the compensation payment and other income payments were paid or accrued.
WITHHOLDING TAX - EXPANDED/OTHERS	0619E	March 1, 2023	MONTHLY	On or before the 10th day of the month following the month in which withholding was made.
WITHHOLDING TAX - EXPANDED/OTHERS	1601EQ	April 1, 2023	QUARTERLY	Not later than the last day of the month following the close of the quarter during which withholding was made.
WITHHOLDING TAX - FINAL	1601FQ	September 10, 2024	QUARTERLY	Not later than the last day of the month following the close of the quarter during which withholding

NOTE: CORRECTION OF ADDRESS

BIR PLATE


This establishment MUST issue
RECEIPT/INVOICE
for each service rendered/ sale of goods.
ARIESCOR WATER INC.
Business Name
G/F UNIT R 135 MAYON ST. STA TERESITA 1114 QUEZON CITY – 00002 NCR, SECOND DISTRICT PHILIPPINES
Registered Name
615-422-812-000
TIN and Branch Code
BUREAU OF INTERNAL REVENUE
1904
PHILIPPINES
2 TO 4 YEARS IMPRISONMENT
FOR NON-ISSUANCE OF RECEIPT/INVOICE
REPORT VIOLATORS TO ANY OF THE FOLLOWING:
❑ Telephone No. 8981-7030
❑ contact_us@bir.gov.ph
❑ commissioner@bir.gov.ph
❑ ANY BIR OFFICE
This NOTICE must be posted within this establishment in an area conspicuous to the public view.

MAYOR'S PERMIT

Republic of the Philippines
QUEZON CITY

MAYOR's PERMIT

Business Permits and Licensing Department

Mayors Permit No.	Type of Application	Official Receipt No.	Date of Payment
22-910973	RENEWAL	B-2026-000-246-0001040	04/14/2026
Date Issued	**Valid Until**	**Amount Paid**	**Period Covered**
APRIL 27, 2026	APRIL 27, 2027	98,343.71	1-4 2026

Business Name
ARIESCOR WATER INC

Trade Name
ARIESCOR WATER INC

President
CRUZ, SERGEO

Address
UNIT L2A #652 MAYON ST STA MESA HEIGHTS MAHARLIKA DISTRICT 1, QUEZON CITY 1114

Type of Business Organization	Proof of Business Registration	TIN	SSS
CORPORATION	SEC 2022090069279-02	615-422-812-000	000-000-000

MEDIUM RISK
CONTRACTOR
* WATER PURIFYING SERVICES

Area of Establishment	Total No. of Employees	
20.40 SQM	Male: 3	Female: 2

Ancillary Clearance	Clearance No.	Validity
Locational Certificate (ZAU)	C22-N-IIAE3Y4J	2024-10-02 to 2029-10-02
Sanitary Permit (QCHD)		
Fire Safety Inspection Certificate (BFP-QC)		
Barangay Clearance (BARANGAY MAHARLIKA)		
Traffic Clearance (TTMD)		
Environmental Clearance (DSQC)	05-24-10456	2024-05-14 to 2025-05-14
Occupational Permit of employees (BPLD): 0		

SUBJECT TO: COND. 1,2,3,4,5,6 & 7 ** TO COMPLY WITH ANCILLARY REMARKS AND FINDINGS AS SENT VIA EMAIL DURING EVALUATION OF PERMIT APPLICATION BY REGULATORY DEPARTMENTS/OFFICES WITHIN 45 DAYS. THIS PERMIT IS VALID ONE (1) YEAR FROM DATE OF ISSUE PURSUANT TO CITY ORDINANCE NO. SP-3013, S-2021, SUBJECT TO PROVISIONS OF APPLICABLE LAWS, ORDINANCES, RULES AND REGULATIONS PERTINENT TO THE CONDUCT OF BUSINESS. FAILURE TO COMPLY SHALL REVOKE/CANCEL THIS PERMIT.

PHILGEPS REGISTRATION

Republic of the Philippines
Department of Budget and Management
PROCUREMENT SERVICE

CERTIFICATE OF PHILGEPS REGISTRATION
(Platinum Membership)

THIS IS TO CERTIFY THAT

ARIESCOR WATER INC.
UNIT L2A 652 MAYON STREET STA MESA HEIGHTS ,
Quezon City , Metro Manila , NCR , Philippines

*is registered in the **Philippine Government Electronic Procurement System (PhilGEPS)** on 06-Oct-2023 pursuant to Section 20.2.9 of the Implementing Rules and Regulations of Republic Act No. 12009 otherwise known as the New Government Procurement Reform Act.*

*This further certifies that **ARIESCOR WATER INC.** has submitted the required eligibility documents in the PhilGEPS Supplier Registry as listed in Annex A, which document is attached hereto and made an integral part hereof.*

For the purpose of updating this Certificate, all Class "A" eligibility documents covered by Section 20.2.9 of the Implementing Rules and Regulations of Republic Act No. 12009 supporting the veracity, authenticity and validity of this Certificate shall remain current and updated. The failure by the prospective Bidder to update this Certificate with the current and updated Class "A" eligibility documents shall result in the automatic suspension of its validity until such time that all of the expired Class "A" eligibility documents has been updated.

By submitting this Certificate, the Bidder certifies:

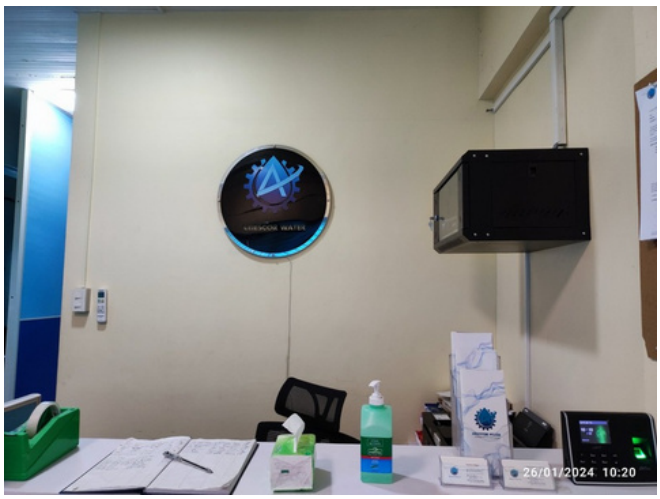
1. *the authenticity, genuineness, validity, and completeness of the copy of the original eligibility documents submitted;*
2. *the veracity of the statements and information contained therein;*
3. *that the Certificate is not a guaranty that the named registrant will be declared eligible without first being determined to be such for that particular bidding, nor is it an evidence that the Bidder has passed the post-qualification stage; and*
4. *that any finding of concealment, falsification, or misrepresentation of any of the eligibility documents submitted, or the contents thereof shall be a ground for disqualification from further participation in the bidding process, without prejudice to the imposition of appropriate administrative, civil and criminal penalty in accordance with the laws.*

This Certificate is valid until 17-Jan-2027

Issued this 17th day of January 2026.
This is a system generated certificate. No signature is required.

Documentary Stamp Tax Paid Php 30.00
Certificate Reference No: 202310-364201-1238914282

ARIESCOR WATER OFFICE







BUSINESS ADDRESS



