



GEOINNOVATIVE SPECIALISTS INC.

GEOTECHNICAL AND HYDROGEOLOGY INVESTIGATION,
MATERIALS TESTING, AND DESIGN

-COMPANY PROFILE-



**ANTIPOLO MAIN OFFICE /
LABORATORY**



DPWH - BRS ACCREDITED

Geoinnovative Compound, Lot 6111-G,
Maguey Rod, Sitio Radar, San Luis,
Antipolo, Rizal 1870

sales@geoinnovative.com / 8452 9509

Visit us at our website: geoinnovative.com



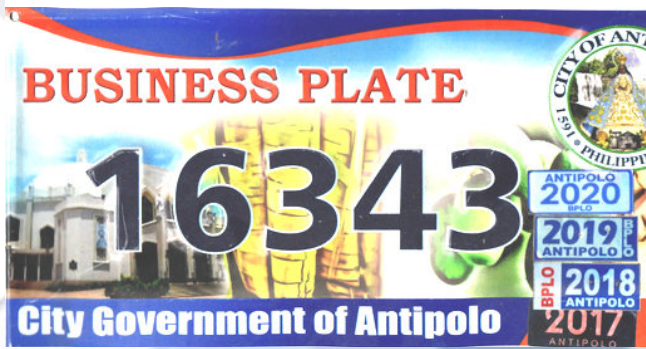
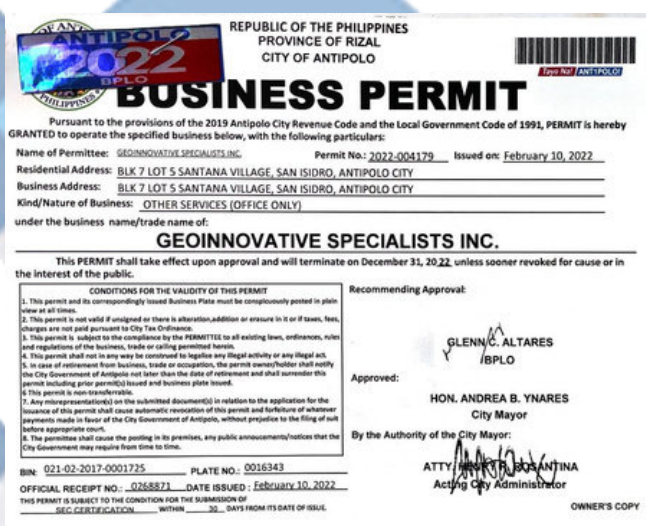
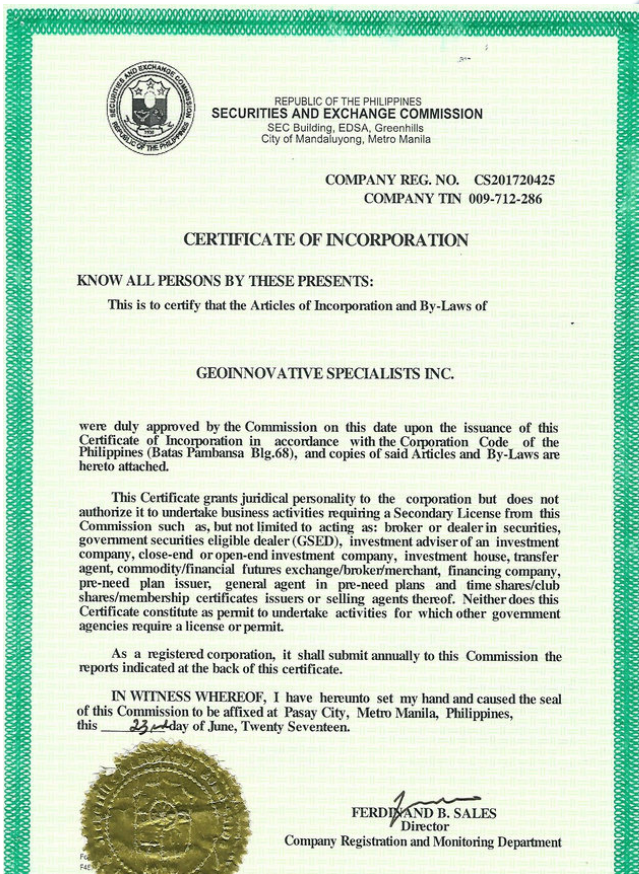
WHO WE ARE

Geoinnovative Specialists Inc. is a 100% Filipino-owned company built from an innovative group of specialists whose expertise are in the field of Geology and Engineering and its practical applications such as Geotechnics, Geophysics, and Design. The team aims to provide sustainable, reliable, and cost effective solutions to different stages of development for various industries such as Infrastructure, Mining and Energy.

GeoSpec was established and duly registered in June 2017 initially as a general contractor providing Geotechnical Investigation Works involving drilling, test pitting, materials testing and consultancy. The company then diversified and its capabilities grew to cater additional industrial private and public projects. The company is actively engaged in feasibility studies and civil engineering works.

GeoSpec - Operating under the strict observance of its core values - EXPERTISE, RESPONSIBILITY, QUALITY, and TEAMWORK. The team is well-trained and experienced in tackling technical and logistical challenges, providing expert investigation and analyses with technically sound methodologies, delivered professionally. Implementation and recommendations are based from years of experience in international geological and engineering standards.

SEC REGISTRATION AND UPDATED BUSINESS PERMIT



Visit us at our website: geoinnovative.com



BIR REGISTRATION

BIR FORM **2303**
REVISED: APRIL 2019

REPUBLIKA NG PILIPINAS
KAGYARAN NG PANANALAPI
KAWANGYAN NG BENTAS INTERNAS
REVENUE REGION NO. 07B - EAST NCR
REVENUE DISTRICT OFFICE NO. 045 - MARIKINA

OCN: 045RC2022000004786
Date OCN Generated: May 23, 2022

CERTIFICATE OF REGISTRATION

TIN & BRANCH CODE 009-712-286-0000	NAME OF TAXPAYER GEONNOVATIVE SPECIALISTS INC	TIN ISSUANCE DATE July 5, 2017
REGISTERING OFFICE X Head Office	Branch	
REGISTERED ADDRESS LOT 6111-G SITIO RADAR, MAGUEY RD., SAN LUIS 1870 CITY OF ANTIPOLO RIZAL, PHILIPPINES		

TAX TYPES	FORM TYPES	FILING START DATE	FILING FREQUENCY	FILING DUE DATE
CORPORATE INCOME TAX	1702Q	July 5, 2017	QUARTERLY	Within sixty (60) days following the close of each of the first three (3) quarters of the taxable year. On or before the 15th day of the 4th month following the close of the taxpayer's taxable year.
CORPORATE INCOME TAX	1702	July 5, 2017	ANNUALLY	On or before the last day of January.
REGISTRATION FEE	0605	July 5, 2017	ANNUALLY	On or before the last day of January.
VALUE ADDED TAX	2550M	July 5, 2017	MONTHLY	Not later than the 20th day following the close of the month.
VALUE ADDED TAX	2550Q	July 5, 2017	QUARTERLY	Not later than the 25th day following the close of each taxable quarter.
WITHHOLDING TAX - EXPANDED/OTHERS	0619E	June 23, 2020	MONTHLY	On or before the 10th day of the month following the month in which withholding was made.
WITHHOLDING TAX - EXPANDED/OTHERS	1601EQ	June 23, 2020	QUARTERLY	Not later than the last day of the month following the close of the quarter during which withholding was made.
WITHHOLDING TAX - EXPANDED/OTHERS	1604E	June 23, 2020	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	1601C	August 1, 2018	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/credited on or before January 15 of the succeeding year.
WITHHOLDING TAX - COMPENSATION	1604C	January 1, 2023	ANNUALLY	On or before January 31 of the year following the calendar year in which the compensation payment and other income

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JRM **2303**
REVISED: APRIL 2019

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TAXPAYER TYPE/S: DOMESTIC CORPORATION

BUSINESS INFORMATION DETAILS

TRADE NAME 1 (PSIC)	GEONNOVATIVE SPECIALISTS INC	CATEGORY	REGISTRATION DATE
Line of Business	8090-OTHER BUSINESS SUPPORT SERVICE ACTIVITIES, N.E.C	Primary	July 5, 2017

REMINDEES:

- An annual registration fee shall be paid upon registration and every year thereafter on or before the last day of January, using BIR Form No. 0605.
- Filing of required tax returns to conform with the above tax types, whether with or without business operation, to avoid penalties.
- For new business registrants, application for registration of manual Books of Accounts (B/A's) shall be before the deadline for filing of the initial quarterly income tax return or annual income tax return whichever comes earlier, from the date of registration. Registration of new set of manual B/A's shall be before its use.
- Immediately inform the district office in case of transfer/cessation of business and other changes in registration information by filing BIR Form No. 1905.
- For Self-Employed Individuals (SEI) whose gross sales and/or receipts and other non-operating income does not exceed P3,000,000 and who opted to avail of the 8% income tax rate, the tax type Percentage Tax (PT) shall not be reflected in the Certificate of Registration (COR). However, at the start of each taxable year, such SEI shall be automatically subjected to graduated income tax rates and required to file quarterly percentage tax return (BIR Form No. 2551Q) and option to replace the COR to reflect "PT", unless qualified and opted to avail of the 8% income tax rate annually.

I hereby certify that the above named person is registered as indicated above, under the provision of the National Internal Revenue Code, as amended.

ABDULLAH D. BANDRANG
REVENUE DISTRICT OFFICER
(Signature over Printed Name)

THIS CERTIFICATE MUST BE EXHIBITED CONSPICUOUSLY IN THE PLACE OF BUSINESS.

***Change in Registered Address

Page 2 of 2

DOLE REGISTRATION & TAX CLEARANCE

Republic of the Philippines
DEPARTMENT OF LABOR AND EMPLOYMENT
Regional Office IV-A CALABARZON
Rizal Provincial Office

CERTIFICATE OF REGISTRATION

RO4A-RPO-1020-04-789

This is to certify that

GEONNOVATIVE SPECIALISTS, INC.
Blk. 7, Lot 5 Santana Village, Brgy. San Luis,
Antipolo City, Rizal

is registered under Rule 1020 of the Occupational Safety and Health Standards pursuant to Article 162 of the Labor Code of the Philippines, as amended.

Given this 14th day of May 2019, Cainta, Rizal.

MARTVIC B. MARTINEZ
OIC, Rizal Provincial Office

Registration is valid for the lifetime of the establishment except when there is a change of name, location, ownership and operating after previous closing, re-registration is needed.

REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF FINANCE
BUREAU OF INTERNAL REVENUE
REVENUE REGION 7B-EAST, NCR

TCBP NO. 07B-045-09-14-R2040-2022-M

TAX CLEARANCE CERTIFICATE
(Pursuant to Executive Order No. 398)

GEONNOVATIVE SPECIALISTS INC
Name of Taxpayer

LOT 6111-G SITIO RADAR, MAGUEY RD.,
SAN LUIS ANTIPOLO CITY RIZAL 1870
Address

009-712-286-000
Taxpayer Identification Number

This is to certify that the abovementioned taxpayer is eligible for issuance of this Tax Clearance Certificate having satisfied all the criteria set forth by the BIR as of the date of this certification pursuant to Revenue Regulations No. 8-2016, as amended.

Tax liabilities recorded after the aforesaid dates or outside the jurisdiction of this Office are not covered by this tax clearance.

Issued this 14th day of September, 2022

NOTE: THIS CERTIFICATE SHALL BE VALID AND EFFECTIVE FROM DATE OF ISSUE UNTIL SEPTEMBER 14, 2023 ONLY OR UNTIL REVOKED FOR VIOLATION OF THE CRITERIA SPECIFIED UNDER REVENUE REGULATIONS NO. 8-2016, AS AMENDED AND REVENUE MEMORANDUM ORDER NO. 46-2018, WHICHEVER COMES EARLIER. THIS SHALL NOT BE USED ON SALES/TRANSFER OF REAL PROPERTIES. CERTIFICATION FEE OF P100 WAS PAID ON SEPTEMBER 02, 2022 UNDER EPPS TRANSACTION NUMBER 22948865. ANY ERASURE MADE ON THIS TCC SHALL RENDER IT NULL AND VOID.

NOT VALID WITHOUT BIR DRY SEAL

ALBERT JOY A. ARAÑO
ASST. CHIEF, COLLECTION DIVISION
Officer-in-Charge

10933601

WARNING: Counterfeiting is punishable by law. For authenticity, please visit BIR website www.bir.gov.ph/index.php/sax-clearance/released-tax-clearance.html. Tax Clearance Certificate (for bidding purposes) not listed/posted herein will be deemed to have originated from an illegal source.

Visit us at our website: geinnovative.com

DPWH BRS ACCREDITATION



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
CENTRAL OFFICE
MANILA



Republic of the Philippines
DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS
CENTRAL OFFICE
Manila

CERTIFICATE OF ACCREDITATION

July 14, 2021

This is to certify that **GEOINNOVATIVE SPECIALISTS INC.** Materials Testing Laboratory located at Block 7 Lot 5 Santana Village, Brgy. San Luis, Antipolo City, Rizal, is duly accredited to undertake materials testing for government infrastructure projects pursuant to Department Order No. 26, series of 1989, as amended by Department Order No. 190, series of 1991, Department Order No. 173, series of 2002, Department Order No. 48, series of 2012 and Department Order No. 22, series of 2018.

- A. Test on Soils**
grading, liquid/plastic limit, specific gravity, moisture content, compaction (MDR), unconfined compression, California Bearing Ratio (CBR), amount finer than No. 200 Sieve, triaxial, direct shear and consolidation
- B. Test on Fine Aggregates**
grading, specific gravity and absorption and clay lumps/friable particles
- C. Test on Coarse Aggregates**
grading, specific gravity and absorption and clay lumps/friable particles
- D. Test on Concrete**
compressive/flexural strength, thickness and strength determinations of Portland cement concrete core
- E. Test on Concrete Hollow Blocks**
compressive strength, dimension/measurement, moisture content and absorption
- F. Test on Reinforcing Steel Bars/Steel Products**
tensile/yield strength, elongation, bend test, variation in mass and deformation/dimension measurement
- G. Test on Rock**
moisture content and unconfined compression and point load
- H. In-Situ Test**
field density, standard penetration test (SPT), plate load test and dynamic cone penetration test (DCPT)

This certificate is good only for the above-mentioned tests and shall be valid from **July 14, 2021 to July 13, 2023.**



REYNALDO P. FAUSTINO
Assistant Director
Caretaker, BRS

Ms. PAULA ABELLA A. DANAN
President & CEO
Geoinnovative Specialist Inc.
Block 7 Lot 5 Santana Village, Brgy. San Luis
Antipolo City, Rizal

Dear Ms. Danan:

This refers to your application for the renewal of the accreditation of your materials testing laboratory located at Block 7 Lot 5 Santana Village, Brgy. San Luis, Antipolo City, Rizal to undertake materials testing for and in behalf of the DPWH.

Please be informed that based on the results of the inspection conducted by the BRS technical personnel, your testing laboratory has satisfactorily complied with the Guidelines for Accreditation of Private Testing Laboratory pursuant to Department Order No. 26, Series of 1989 as amended by Department Order Nos. 190, 173, 48 and 22 Series of 1991, 2002, 2012 and 1989, respectively; such as: organization of the testing laboratory; staff qualification; quality system/quality assurance program; testing and measuring equipment; calibration; test methods and procedures; environment/testing premises; records keeping and the issuance of standard test reports. As such your request is approved and a Certificate of Accreditation valid for a period of two (2) years is hereby issued specifically for the undertakings contained therein. Please be reminded that said Department Order prohibits your laboratory to test your own products.

Moreover, as part of the monitoring (spot checking) of the Department as indicated in the Guidelines for the Accreditation of Private Testing Laboratories of the said Department Order under Section 3, Responsibilities of the BRS and Section 18, Annual Assessment by the BRS, an unannounced annual visit will be conducted to determine the continuous compliance of your testing laboratory. Please be reminded that failure to maintain the requirements under Section 17, Terms and Conditions of the Certificate of the said D.O., may result to the cancellation or revocation of your Certificate of Accreditation issued by this Bureau.

Very truly yours,

REYNALDO P. FAUSTINO
Assistant Director
Caretaker, BRS

LLDA CLARANCE & PHILGEPS

Republic of the Philippines
LAGUNA LAKE DEVELOPMENT AUTHORITY
National Ecology Center, East Avenue, Diliman, Quezon City

Permit No. **DP(N)-01c-2022-01933** Date issued: **MAY 10 2022**

DISCHARGE PERMIT

Pursuant to Section 46 of Republic Act (RA) 4850, as amended by Presidential Decree No. 813 and Executive Order No. 927, the provisions of RA 927 and LLD Board Resolution (BR) No. 33, series of 1996, as amended, approving the Rules and Regulations Implementing the Environmental User Fee System in the Laguna de Bay Region, as well as the regulations and standards adopted and promulgated under LLD Board No. 523 series of 2017, this certifies that:

GEOINNOVATIVE SPECIALISTS INC.
Name of Firm, Individual Owner, Firm, etc.
has been granted permission to discharge wastewater with a total annual BOD₅ loading not to exceed 76 kilograms for all outfalls, and that their effluent characteristics shall need to comply with the following limitations at all times:

Parameter	Standard	Parameter	Standard
Biochemical Oxygen Demand, BOD ₅	50 mg/L	Nitrate, NO ₃ -N	14 mg/L
Fecal Coliform	400 MPN/100 mL	Phosphate as Phosphorus	4 mg/L
Ammonia, NH ₃ -N	4 mg/L	Oil and Grease	5 mg/L
Surfactants (DMAS)	15 mg/L		

All significant parameters depending on the nature of their activity
Reference of effluent parameters: DENR DAO 2018-08 and 2021-19 for PGIC Class-III, 71200 and 37000

Monitoring requirements and other conditions set forth in this Permit are as follows:

1. Submit a duly notarized quarterly self-monitoring report (SMR) based on the following schedule (joint semi-annual submissions are allowed):
2022-2023 | 14 September 2022 | 14 December 2022 | 08 March 2023 | 14 June 2023
2. A copy of the Manifest Form from DOH-registered Service Providers that were engaged to provide hauling services, treatment and/or disposal of sludge and septage shall be submitted as part of the SMR.
3. Accessible effluent sampling station shall be provided at the most representative site downstream from all outflowing wastewater streams prior to discharge into the receiving waters.
4. Appointment of a designated Pollution Control Officer (PCO) shall be made and must be accredited by the Authority within ninety (90) days upon receipt of this Permit; he/she shall secure a PCO ID within thirty (30) days upon receipt of PCO Accreditation as per LLD Memorandum Circular No. 08-01 series of 2008.
5. In case of resignation/transfer of accredited PCO, a notification letter for the appointment of a new PCO shall be submitted immediately and file his/her PCO accreditation within ninety (90) days upon said resignation/transfer.
6. Records of operation, inspection and maintenance of wastewater treatment (or control) facility, including daily total wastewater discharged (or hauled and treated), shall be maintained thru a logbook and should be made available during the conduct of inspections by duly authorized LLD Engineers.
7. This Permit or a copy hereof should be posted in a conspicuous place within the premises clearly visible to the public and shall be adequately framed or otherwise protected against damage.
8. This Permit shall be renewed within thirty (30) days prior to its expiration; failure to renew this Permit shall automatically cancel any privileges granted to it to discharge wastewater to the environment.

Non-compliance with any of the above conditions constitutes a violation of RA 9275 and RA 4850, as amended, and shall be subject to appropriate fines and penalties and may result in an enforcement action, permit revocation and/or denial of a permit renewal application.

Recommended by: **MATHERIO L. BERANDEZ, Jr., Engr.** Department Manager, Environmental Resources Dept.
Approved by: **JAMIE C. MEDINA** General Manager

This Permit is valid up to **14 June 2023**, unless sooner suspended or revoked in writing by this Office.
Processing Fee: O.R. No. 0022915 Amount: PHP 250.00 Date: 21 April 2022
CIF Fixed Fee Amount: PHP 220.00 Date: 21 April 2022
Variable Fee O.R. No. 0022916 Amount: PHP 378.35 Date: 21 April 2022
This Permit is not valid without the LLD Official Seal. Establishment ID No.: **ANT2789d**

LLDA N* 11630

Republic of the Philippines
Department of Budget and Management
PROCUREMENT SERVICE

CERTIFICATE OF PHILGEPS REGISTRATION

(Platinum Membership)

THIS IS TO CERTIFY THAT

GEOINNOVATIVE SPECIALISTS INC.
SANTANA VILLAGE
Antipolo City, Rizal, Region IV-A, Philippines

is registered in the Philippine Government Electronic Procurement System (PhilGEPS) on **05-Jun-2018** pursuant to Section 8.5 of the Revised Implementing Rules and Regulations of Republic Act No. 9184, otherwise known as the Government Procurement Reform Act.

This further certifies that **GEOINNOVATIVE SPECIALISTS 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. The Procuring Entity reserves the right to verify, validate and ascertain the authenticity, completeness and truthfulness of all the submitted documents during the post-qualification process.

This Certificate is valid until **22-Dec-2022**

Issued this **02nd** day of **December** 2021.

This is a system generated certificate. No signature is required.

Documentary Stamp Tax Paid P30.00

Certificate Reference No: **201806961871196901044**

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Visit us at our website: geoinnovative.com



CAPABILITIES ENGINEERING SERVICES

GEOLOGICAL MAPPING AND GEO-RESISTIVITY SURVEY

ENVIRONMENTAL / HYDROLOGIC STUDIES

- ◆ GAR/ EGGAR for ECC Compliance
- ◆ Environmental Impact Assessment (EIA)
- ◆ Geologic Mapping
- ◆ Geohazard Mapping
- ◆ Remote Sensing/GIS

- ◆ Piezometer Installation, Water Pressure Test and Water Quality Monitoring
- ◆ Groundwater Exploration and Monitoring
- ◆ Surface Water Exploration and Monitoring
- ◆ Hydraulic and Hydrologic Studies
- ◆ Hydropower Assessment
- ◆ Groundwater Modeling

ENGINEERING CONSULTANCY AND DESIGN

- ◆ Architectural
 - 3D Modeling and Rendition
 - Plan Preparation (Residential, Commercial and Industrial Buildings)
- ◆ Structural
 - Concrete and Steel Buildings
 - Pipe Supports
 - Buried Structures
 - Sheet Piles and Bore Piles
 - Bridges
 - Warehouse
- ◆ Electrical
 - Buildings
 - Solar Farms
 - Pumping Stations
- ◆ Plumbing
 - Buildings

CONSTRUCTION SUPERVISION AND MANAGEMENT

GEODETTIC SURVEY

- ◆ Horizontal
- ◆ Vertical

GEOTECHNICAL DRILLING

- ◆ 6 Hydraulic Drilling Machines (capable up to 50m drilling)
- ◆ 3 Mechanical Drilling Machine (capable up to 40m drilling)
- ◆ 4 Units of Portable Drilling Rigs
- ◆ 2 Coring Machine

MATERIALS TESTING

- ◆ **Soil Testing**
 - Classification of Soils for Engineering Purposes (USCS)
 - Specific Gravity of Soil Solids
 - Determination of Moisture Content of Soils
 - Grain Size Analysis of Soils (Mechanical - Dry and Wet)
 - Grain Size Analysis of Soils (Fine Particles-Hydrometer Analysis)
 - Unit Weight
 - Specific Gravity Test
 - Atterberg Limits of Soils (PL/LL)
 - Unconfined Compression Test
 - Compaction Test (Standard/Modified)
 - Consolidation Test
 - California Bearing Ratio
 - Unit Weight
 - Field Density Test
 - Permeability Test - Constant Head Test
 - Permeability Test - Falling Head Test
 - Direct Shear Test
- ◆ **Rock Testing**
 - Compression Test
 - Unconfined Compression Test (UCT)
 - Unconsolidated Undrained Shear Test (UU)
 - Point Load Testing (PLT)
- ◆ **Concrete Testing**
 - Coring
 - Compression Test (Concrete Cylinder, Epoxy Cube, Mortar Cube, Bricks, Concrete Hollow Blocks, Concrete Tiles)
 - Flexural Strength
 - Rebound Hammer Test
- ◆ **Steel Testing**
 - Tensile test (Rebar, anchor bolt, flat bar, and carbon fiber)
 - Bending test (Rebar)

***CALIBRATION CERTIFICATES OF EQUIPMENT
AVAILABLE UPON REQUEST



DPWH - BRS ACCREDITED



KEY PERSONNEL



MAVERIC ENRIQUEZ

Licensed Civil Engineer
Geotechnical/Structural/Sanitary Engineer
VP for Engineering and Design

PAULA DANAN

Licensed Geologist
Engineering Geologist
President and CEO

RYAN MONJE

Exploration Geologist
Health and Safety Officer 4
VP for Operations



REY DION

Civil Engineer
PM Officer

JHON MAR RIVERA

Civil Engineer
PM Officer

JOHN PAUL LAJOLA

Geologist
Project Management Supervisor

ALLEN DELA CRUZ

Civil Engineer
PM Officer

DENCE LEIS

Health and Safety Officer
PM Officer



JERALD BARTOLOME

Civil Technologist
Laboratory Supervisor

JJR GUATATO

Civil Engineer
Design Supervisor

ALDRIN MELCHOR

Licensed Civil, Materials,
Sanitary Engineer,
Master Plumber
Materials Testing Consultant

ABNER BONDOC

Licensed Civil Engineer
Geotechnical Consultant

ALDWIN MONTEALTO

Licensed Civil Engineer
Technical Superintendent

MIKEE IBARLIN

Geologist

CHARINA GACURA

Licensed Civil Engineer
Geotechnical Supervisor



RAMEL JAMERO

Health and Safety Officer
Drilling and Safety Supervisor

RUSTICO DANAN III

Maintenance
Superintendent

ALPHA DELA CRUZ

Admin and HR
Superintendent

SILROSE DANAN

Executive Treasurer

RUSIDEL DANAN

Executive Secretary

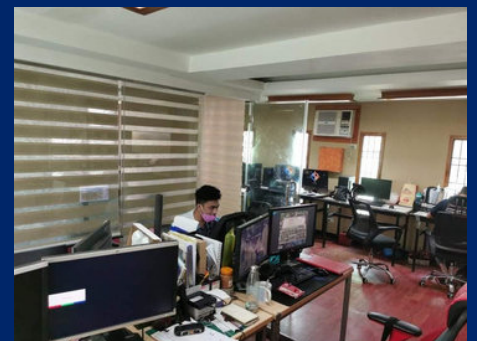
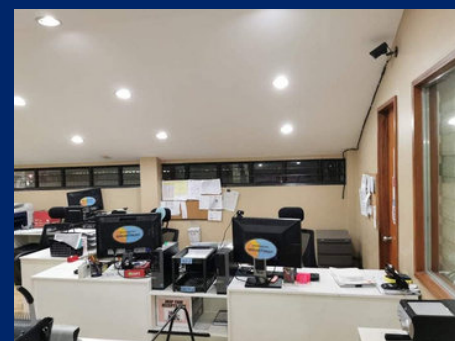
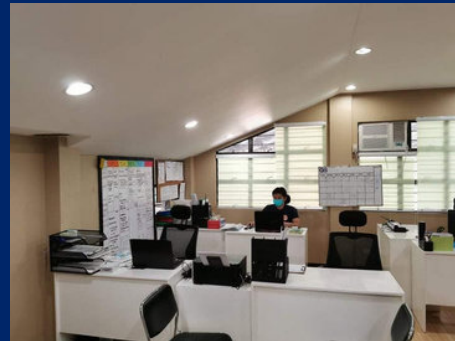
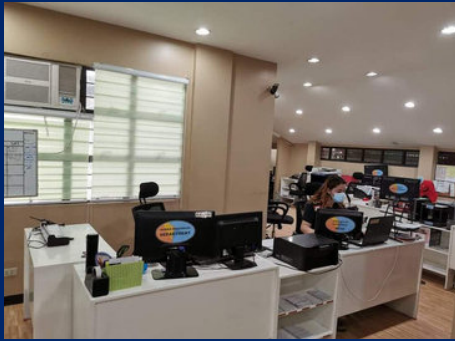
GILBERT DELADIA

Health and Safety Officer
Procurement Supervisor



FACILITIES

MAIN OFFICE AND LABORATORY





EQUIPMENT

MATERIALS TESTING



GEOTECHNICAL DRILLING



DPWH - BRS ACCREDITED



EQUIPMENT

GEOTECHNICAL DRILLING AND OTHER IN SITU TESTS





ONGOING PROJECTS

COMPREHENSIVE ENGINEERING WORKS



GEOTECHNICAL INVESTIGATION FOR THE FEASIBILITY STUDIES AND FORMULATION OF MASTER PLANS AT SELECTED PORTS IN THE PHILIPPINES (10 SITES)



CONSULTING SERVICES FOR THE MASTER PLAN AND FEASIBILITY STUDY OF RIVER AND DRAINAGE IMPROVEMENT OF CABUYAO CITY



- (1) GEOTECHNICAL INVESTIGATION
- (2) HYDROLOGIC AND HYDRAULIC ANALYSIS WITH FLOOD ASSESSMENT
- (3) WATER RESOURCES STUDY
- (3) EGGAR

FOR THE PROPOSED 30.8 MW SOLAR PV POWER PLANT PROJECT IN BONGABON, NUEVA ECIZA



HYDROLOGIC AND HYDRAULIC ANALYSIS FOR THE V-MARS 10MWP SOLAR PHOTOVOLTAIC POWER PLANT IN SAN JOSE CITY, NUEVA ECIZA

VARIOUS CLIENTS (LABORATORY TESTING):



KYONG-HO Engineering & Architects Co., Ltd.



ANORE CONSTRUCTION



STREAMLINE BUILDERS, INC.



COMPLETED MAJOR PROJECTS:

FLOOD STUDY AND DESIGN & SOIL RESISTIVITY SURVEY

SLOPE STABILITY ANALYSIS



SLOPE STABILITY ANALYSIS FOR THE PROPOSED 500KV SUBSTATION IN MARILAO, BULACAN



HYDROLOGIC & HYDRAULIC ANALYSIS FOR THE PROPOSED 5MWP GROUND-MOUNTED SOLAR PV POWER PLANT IN BOLINAO, PANGASINAN



SAN MIGUEL CORPORATION



San Miguel Global Power

HYDROLOGIC AND HYDRAULIC ANALYSIS WITH FLOOD ASSESSMENT

(A) FOR THE PROPOSED BATTERY STORAGE ENERGY SYSTEM IN MEXICO, PAMPANGA

(B) FOR THE PROPOSED 150MW LUCANIN SOLAR POWER PROJECT IN BARANGAY LUCANIN, MARIVELES, BATAAN



HYDROLOGICAL AND HYDRAULIC STUDIES FOR VARIOUS PUMPING STATIONS IN METRO MANILA AND NEARBY AREAS

Project Description:

Flooding became a recurrent problem that damage properties, limits accessibility and productive capacities of thousands of people in Metro Manila and nearby areas.

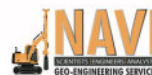
Our company is proud to be part of the designing and upgrading of several pumping stations that would reduce the vulnerability and improve the quality of life of the communities.

- 1) Detailed Engineering Design Plan for Upgrading of Catmon Pumping Station, Malabon City - 2018
- 2) Upgrading of Spine Pumping Station, Navotas City - 2018
- 3) Upgrading of Vitas Pumping Station, Tondo, Manila - 2018
- 4) Upgrading of Abucay Pumping Station, Manila - 2019
- 5) Upgrading of Balete Pumping Station, Manila - 2019
- 6) Upgrading of Muzon Pumping Station, Malabon City - 2019
- 7) Proposed Don Pedro Pumping Station, Valenzuela City - 2019
- 8) Upgrading of Escolta Pumping Station, Manila - 2019
- 9) Upgrading of San Adres Pumping Station, Manila - 2019
- 10) Construction of South Pinagkabalian Pumping Station, Malabon City - 2019
- 11) Upgrading of North Navotas Pumping Station, Navotas City - 2020
- 12) Upgrading of Maypajo Pumping Station, Navotas City - 2020
- 13) Upgrading of Bangkulasi Pumping Station, Manila - 2020
- 14) Construction of Taguig Pumping Station - 2021
- 15) Construction of Tapayan Pumping Station - 2021
- 16) Construction of Tanong Pumping Station - 2021
- 17) Construction of Baclaran Channel Station - 2021



HYDROLOGICAL AND HYDRAULIC STUDIES FOR THE PROPOSED SUBDIVISIONS :

1. SUNNYSMILES RESIDENCES - SILAY, NEGROS OCCIDENTAL
2. SUNNYVIEW HOMES - SARIAYA, QUEZON
3. SUNNYHOMES RESIDENCES - PADRE GARCIA, BATANGAS
4. SUNNVALE 1 HOMES - CENCEPCION, TARLAC
5. SUNNVALE 2 - STA IGNACIA, TARLAC
6. ATLU BOLA, MABALACAT PAMPANGA



GEORESISTIVITY SURVEY FOR A THE PROPOSED WATER RESOURCES STUDY IN TAGU, DAVAO DEL NORTE



- (1) GEOTECHNICAL INVESTIGATION
- (2) GEORESISTIVITY SURVEY FOR WATER RESOURCE STUDY
- (3) SLOPE STABILITY ANALYSIS

FOR THE PROPOSED FACTORY AND WAREHOUSE IN STO. TOMAS, BATANGAS



AFRY
AF PÖYRY



WATER QUALITY AND QUANTITY ASSESSMENT FOR THE PROPOSED COMMERCIAL LAND DEVELOPMENT "PROJECT BLUE" IN TERNATE, CAVITE



COMPLETED MAJOR PROJECTS:

FLOOD STUDY AND DESIGN & SOIL RESISTIVITY SURVEY SLOPE STABILITY ANALYSIS



- (1) GEOTECHNICAL INVESTIGATION
- (2) GEOLOGIC MAPPING

FOR THE PROPOSED **MANGIMA HYDRO ELECTRIC POWER PLANT** IN MANOLO FORTICH, BUKIDNON



IN SITU PLATE LOAD TEST FOR THE PROPOSED AGLIPAY **SEWAGE TREATMENT PLANT** IN MANDALUYONG



- (1) GEOTECHNICAL INVESTIGATION
- (2) HYDROLOGIC AND HYDRAULIC ANALYSIS WITH FLOOD ASSESSMENT
- (A) FOR THE PROPOSED **SUBDIVISION** IN MEXICO, PAMPANGA
- (B) PROPOSED **SUBDIVISION** IN LANTAD, SILAY, NEGROS OCCIDENTAL



STRUCTURAL DESIGN FOR THE PROPOSED VARIOUS **WATER TREATMENT PLANT STRUCTURES** IN LA MESA DAM 2 IN QUEZON CITY



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **LAGUNA LAKE WATER SOURCE (OFFSHORE)** PROJECT IN PAKIL, LAGUNA



- (1) GEORESISTIVITY SURVEY
- (2) HYDRO STUDIES

FOR THE PROPOSED **22HA SOLAR POWER PLANT** DEVELOPMENT PROJECT IN SAN VICENTE, DAGOHOY, BOHOL AND

FOR THE PROPOSED **25 HA SOLAR POWER PLANT** PROJECT IN SALOMAGUE SUR, BUGALLON, PANGASINAN



Clean power for all

- (1) GEOTECHNICAL INVESTIGATION
- (2) HYDROLOGIC AND HYDRAULIC ANALYSIS WITH FLOOD ASSESSMENT
- (3) WATER RESOURCES STUDY

FOR THE PROPOSED **70MWP SOLAR PV POWER PLANT** PROJECT IN SAN MANUEL, PANGASINAN



GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **ILOCOS NORTE WD SEPTAGE TREATMENT PLANT** IN LAOAG, ILOCOS NORTE



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **RETAINING WALL** IN MATANDANG BALARA, QUEZON CITY



GEOTECHNICAL INVESTIGATION AND GEODETIC SURVEY FOR THE PROPOSED **HOTEL AND RESORT** IN BACNOTAN, LA UNION



COMPLETED PROJECTS

COMPREHENSIVE ENGINEERING WORKS



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED MANILA HARBOUR CENTRE WHARF ASSESSMENT PROJECT IN ICTSI, TONDO, MANILA



ANGEL LAZARO AND ASSOCIATES
INTERNATIONAL

GEOTECHNICAL INVESTIGATION FOR THE STRUCTURAL ASSESSMENT AND DETAILED ENGINEERING DESIGN FOR THE RETROFITTING OF PUBLIC BUILDINGS IN MANILA (10 SITES)



GEOTECHNICAL INVESTIGATION FOR STRUCTURAL AND GEOTECHNICAL ASSESSMENT OF PILE FOUNDATION OF LA MESA ACCESS BRIDGE IN LA MESA DAM, QUEZON CITY



GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED SUBSTATIONS

1. STA BARBARA - SAN JOSE 138KV LINE UNDER TIGBAUAN 138 KV SUBSTATION IN **STA BARBARA, ILOILO**
2. UPSI-BESS & NGCP ORMOC 69KV SUBSTATION IN **ORMOC, LEYTE**
3. 69 KV CAPACITOR BANK CLAVER SUBSTATION IN **CLAVER, SURIGAO**
4. 69 KV CAPACITOR BANK VILLAFLORE SUBSTATION IN **VILLAFLORE, SURIGAO**
5. 69 KV CAPACITOR BANK TANDAG SUBSTATION IN **TANDAG, MISAMIS ORIENTAL**
6. FPEI-BESS NGCP PITOGO 138KV SUBSTATION IN **PITOGO, ZAMBOANGA DEL SUR**
7. FPEI-BESS NGCP SANGALI 69KV SUBSTATION IN **SANGALI ZAMBOANGA DEL SUR**
8. 69KV LINE 3 TRANSMISSION LINE ALONG CRUZ NA DAAN TO **ALAGAO, BULACAN**



- (1) **GEOTECHNICAL INVESTIGATION**
- (2) **GEORESISTIVITY SURVEY**
- (3) **GROUND PENETRATING RADAR SURVEY**
- (4) **BATHYMETRIC SURVEY**

FOR THE PROPOSED EXPANSION OF COAL POWER PLANT PROJECT IN STA CLARA, BATANGAS



YACHIYO
Engineering

GEOTECHNICAL INVESTIGATION FOR THE VARIOUS TRANSMISSION TOWER PROJECTS IN THE PHILIPPINES (11 SITES)



SAN MIGUEL CORPORATION

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED INTERCONNECTION OF FACILITY BETWEEN UPSI NGCP LUMBAN 69KV SUBSTATION IN LUMBAN, LAGUNA EXT



FIELD DENSITY TEST FOR THE EXISTING NICKEL LATERITE MINES IN

- (1) **DINAPIGUE MINE, ISABELA**
- (2) **CAGDIANAO MINE IN DINAGAT ISLANDS**
- (3) **TAGANITO MINE IN SURIGAO**



Clean power for all

- (1) **GEOTECHNICAL INVESTIGATION**
- (2) **HYDROLOGIC AND HYDRAULIC ANALYSIS WITH FLOOD ASSESSMENT**
- (3) **WATER RESOURCES STUDY**

FOR THE PROPOSED 50MWP SOLAR PV POWER PLANT PROJECT IN GAMU, ISABELA

COMPLETED PROJECTS COMPREHENSIVE ENGINEERING WORKS



E.H. SISON Engineers, Co.
ENGINEERS * PLANNERS * CONSULTANTS

GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE 2 PROPOSED PROJECTS IN REGION 6

1. MA-AYON, CAPIZ TO SARA, ILOILO **BYPASS ROAD**
2. JAMINDAN, CAPIZ TO LIBACAO, AKLAN **BYPASS ROAD**

GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE 3 PROPOSED PROJECTS IN MINDANAO

1. MAA **FLYOVER**
2. 20CSL003 / MALALAN **BYPASS ROAD**
3. 20CSL008 / MAHARLIKA **BYPASS ROAD**



GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **COLD STORAGE BUILDING** IN MARILAO, BULACAN



GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **SCHOOL BUILDING** IN QUEZON CITY



GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **COMMERCIAL BUILDING** IN QUEZON CITY



GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **COMMERCIAL BUILDING** IN MAKATI

GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **SLOPE PROTECTION STRUCTURE** IN LAS PINAS TO CAVITE



**QUEZON CITY SECOND DISTRICT
ENGINEERING OFFICE (DPWH-QCSDEO)**

DETAILED ENGINEERING DESIGN

- 1) Construction of Multi-Purpose Building at Batino Elementary School
- 2) Respiratory Disease Building at Lung Center of the Philippines
- 3) Construction of Dental Facility at Camp Aguinaldo
- 4) Rehabilitation of San Juan River
- 5) Retrofitting/Strengthening of Kamuning Flyover



AND FREEPORT AUTHORITY

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **INDUSTRIAL ZONE DEVELOPMENT** PROJECT IN CASIGURAN, AURORA



Commercial Industrial Solutions

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **2HA FLOATING SOLAR POWER PLANT** DEVELOPMENT PROJECT IN APALIT, PAMPANGA



(GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **SLOPE PROTECTION WORKS** PROJECT ALONG PASIG RIVER

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **SLOPE PROTECTION STRUCTURES** ALONG ZAPOTE RIVER IN LAS PINAS CITY



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **HIGH END RESIDENTIAL SUBDIVISION** IN THE FARM AT SAN BENITO, LIPA, BATANGAS



Monde Nissin

GGEODETIC SURVEY FOR THE PROPOSED **FACTORY AND WAREHOUSE COMPLEX** IN CALAMBA, LAGUNA



COMPLETED MAJOR PROJECTS: GEOTECHNICAL INVESTIGATION WORKS



**GEOTECHNICAL INVESTIGATION
FOR THE PROPOSED 2 COMMERCIAL
BUILDINGS IN BAGUIO CITY
COMMERCIAL BUILDING IN E.
RODRIGUEZ SR. AVE, QUEZON CITY**



**GEOTECHNICAL INVESTIGATION FOR
THE PROPOSED ACCESS ROADS IN
WAWA DAM, ANTIPOLO**



**SOIL RESISTIVITY SURVEY FOR A
PROPOSED SUBSTATION IN PAGBILAO,
QUEZON**



**GEOTECHNICAL INVESTIGATION FOR
PROPOSED 17 COMMUNICATION
TOWERS SITES IN BICOL PROVINCE**



**GEOTECHNICAL AND GEOLOGICAL
INVESTIGATION FOR THE PROPOSED
GABION DAM IN BOCBOC, MARINDUQUE**



**GEOTECHNICAL AND GEOLOGICAL
INVESTIGATION FOR THE
INSTALLATION OF PERMANENT PVC
CASING FOR THE PORT
REHABILITATION OF MICT, TONDO,
MANILA**



MITSUI & CO.



AFRY
AF PÖYRY

**GEOTECHNICAL SITE
CHARACTERIZATION
FOR THE PROPOSED 75MWWE SOLAR PV
POWER PLANT PROJECT IN PINUGAY,
BARAS, RIZAL**

**GEOTECHNICAL SITE CHARACTERIZATION
FOR THE PROPOSED 50MWP SOLAR PV
POWER PLANT PROJECT IN
CAPIPIRWAN, CORDON, ISABELA**



**(1) GEOTECHNICAL AND GEOLOGICAL
INVESTIGATION**

(2) TOPO/RELOCATION SURVEY

(3) DUE DILIGENCE

**----(A) FOR THE PROPOSED LAND
DEVELOPMENT IN NAGA, BICOL**

**----(B) LAND DEVELOPMENT IN TACLOBAN,
LEYTE**



**FIELD DENSITY TEST FOR THE
PROPOSED ACCESS ROADS IN WAWA
DAM, ANTIPOLO**



**GEOTECHNICAL INVESTIGATION FOR
THE PROPOSED COMMERCIAL
BUILDINGS IN NANGKA, MARIKINA**



E.H. SISON Engineers, Co.
ENGINEERS • PLANNERS • CONSULTANTS

**GEOTECHNICAL INVESTIGATION FOR
THE PROPOSED BYPASS ROADS AND
BRIDGES IN CAPIZ AND ILOILO**

**STRUCTURAL DESIGN OF THE
PROPOSED WAREHOUSES BUILDINGS
UNDER ARCH. BRIAN UY OF FIVE
THOUSAND CONSTRUCTION AND
DEVELOPMENT INC LOGO**



COMPLETED MAJOR PROJECTS: GEOTECHNICAL INVESTIGATION WORKS



GEOTECHNICAL INVESTIGATION FOR VARIOUS PROPOSED **COMMUNICATION TOWERS SITES** IN QUEZON PROVINCE



GEOTECHNICAL INVESTIGATION FOR THE CONCEPT DESIGN OF THE PROPOSED **WAWA-CALAWIS WATER SUPPLY PROJECT** IN ANTIPOLO CITY

under EGIS International (A Manila Water Project)



GEOTECHNICAL INVESTIGATION FOR FEASIBILITY STUDY OF THE PROPOSED **HYBRID SOLAR FARM** IN ROXAS, PALAWAN



GEOTECHNICAL INVESTIGATION FOR VARIOUS PROPOSED **JOLIBEE FOODS CORPORATIONS STORES** AROUND THE PHILIPPINES



Monde Nissin

GEOTECHNICAL INVESTIGATION AND TOPOGRAPHIC BOUNDARY SURVEY FOR THE PROPOSED **8.1 HA LAND DEVELOPMENT PROJECT** IN MALVAR, BATANGAS



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **12 STOREY COMMERCIAL BUILDINGS AND VILLAS** AT SUBIC FREEPORT, ZAMBALES



GEOTECHNICAL INVESTIGATION FOR THE FEASIBILITY STUDY OF DON MARIANO MARCOS-MACANGAO **BYPASS ROAD** IN LUPON, DAVAO ORIENTAL



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **CELLSITE TOWERS** IN NEGROS AND CEBU ISLAND AND RIZAL



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED SAN FRANCISCO-SAN ANDRES-SAN NARCISO **BYPASS ROAD** IN QUEZON PROVINCE
GEOTECHNICAL INVESTIGATION FOR FEASIBILITY STUDY OF THE PROPOSED TAGAYTAY-CALAMBA VIA CANLUBANG **BYPASS ROAD**



R-II BUILDERS, INC.

GEOTECHNICAL AND GEOLOGICAL INVESTIGATION FOR THE PROPOSED **TEN (10) STOREY NKTI MEDICAL ARTS HOSPITAL BUILDING** IN EAST AVENUE, QUEZON CITY



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **OPTIMO INTERNATIONAL INDUSTRIAL PARK** IN SAN RAFAEL, BULACAN



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **COMMERCIAL BUILDING** IN BANAWE, QUEZON CITY



COMPLETED MAJOR PROJECTS: GEOTECHNICAL INVESTIGATION WORKS



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED VARIOUS **SCHOOL BUILDINGS** IN COMPOSTELA VALLEY FOR 2018

under RS Jardin & Associates (A DPWH DEO Nabunturan)



GEOTECHNICAL INVESTIGATION FOR VARIOUS PROPOSED **COMMUNICATION TOWERS** SITES IN THE PHILIPPINES BATCH 2018



GEOTECHNICAL INVESTIGATION FOR THE FEASIBILITY STUDY OF:

(1) SAN AGUSTIN-STO. NINO-KISULAD-TUBALAN PORT **BYPASS ROAD** IN DAVAO OCCIDENTAL

(2) BOLILA-KIBALATONG-BITO-MANA-DIVERSION RD AND TALAGUTONG-BALUNTAYA-TICULON-LITTLE BAGUIO **BYPASS ROADS** IN DAVAO OCCIDENTAL



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **BYPASS ROADS** IN THE 2ND AND 4TH DISTRICT ILOILO PROVINCE



GEOTECHNICAL FOR PROPOSED **SIX (6) NEW BRIDGES** IN LEYTE AND SAMAR

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **EVACUATION CENTERS** IN SAMAR AND SOUTHERN LEYTE



DETAILED DESIGN STUDY OF **MALOLOS-CLARK RAILWAY PROJECT AND THE NORTH-SOUTH RAILWAY (SOUTH LINE) - JICA PROJECT**



GEOTECHNICAL INVESTIGATION FOR THE CONFIRMATORY DRILLING FOR THE PROPOSED **WATER TREATMENT FACILITY**



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED ADDITIONAL **AMUSEMENT RIDE** IN ENCHANTED KINGDOM PARK IN STA. ROSA LAGUNA



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **MADAUM STADIUM** IN TAGUM CITY



LABORATORY TESTS FOR THE SOIL RESISTIVITY SURVEY AND GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **WOOD PELLET PLANTS** IN BISLIG SURIGAO, DEL SUR



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **FLOOD CONTROL STRUCTURES** IN LEYTE



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **BRIDGE** IN SAN PABLO, LAGUNA

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **500KV SUBSTATION** IN MARILAO, BULACAN



COMPLETED MAJOR PROJECTS: DESIGN AND CONSTRUCTION SUPERVISION



SUBSURFACE EXPLORATION FOR VARIOUS **SCHOOL BUILDINGS** IN COMPOSTELA VALLEY FOR 2017

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **FLOOD CONTROL** STRUCTURE ALONG MARIKINA RIVER IN TUMANA, MARIKINA



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **ADDITIONAL GAS TANK** IN PETRON REFINERY IN ROSARIO, CAVITE AND MANDAUE, CEBU



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **1.50HA FACTORY** IN MABALACAT PAMPANGA



FOUNDATION STUDIES & GEOLOGIC ASSESSMENT FOR THE PROPOSED **HOTEL COMPLEX** IN SIARGAO ISLAND



GEOTECHNICAL INVESTIGATION FOR THE DESIGN STUDY OF **MAHARLIKA HIGHWAY** IN CABANATUAN



DESIGN CONSULTANCY WORKS FOR THE PROPOSED **VARIOUS FLOOD CONTROL DESIGN AND BUILD PROJECTS** IN METRO MANILA



FEASIBILITY STUDY OF THE PROPOSED **MEGA MANILA SUBWAY** ALONG MINADANO AVENUE, QUEZON CITY - JICA PROJECT



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **LANDSLIDE STABILIZATION WORKS** IN IPO DAM, NORZAGARAY, BULACAN



SUBSOIL EXPLORATION OF THE PROPOSED **VARIOUS SCHOOL BUILDINGS** IN THE CORDILLERA ADMINISTRATIVE REGION



(A) SUBSOIL EXPLORATION OF THE PROPOSED **BYPASS ROADS AND BRIDGES** IN CORDILLERA ADMINISTRATIVE REGION

(B) SUBSOIL EXPLORATION FOR THE PROPOSED **WIDENING OF 9 PERMANENT BRIDGES** IN LEYTE



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **BRIDGE EXPANSION** IN NORZAGARAY PLANT IN BULACAN



Monde Nissin

GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **LAND DEVELOPMENT PROJECT (PROCESSING PLANTS AND WAREHOUSES)** IN LIMA TECHNOLOGY CENTER, MALVAR, BATANGAS



GEOTECHNICAL INVESTIGATION FOR THE PROPOSED **FOOD PROCESSING FACILITIES** IN PORAC, PAMPANGA