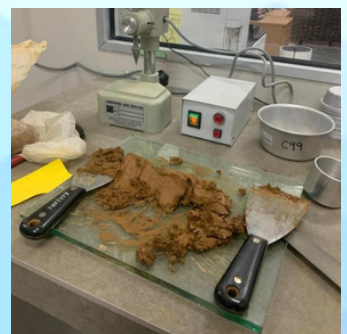




SAMM 1142

PRO LAB ENGINEERING SERVICES SDN. BHD.

COMPANY PROFILE



Since 2021

No. 21-G, Jalan Bidara 8, Saujana Utama 3, 47000 Sungai Buloh,
Selangor Darul Ehsan

Tel: 03-6038 8860 **Fax:** 03-6038 8861 **Email:** prolabessb@gmail.com
Website: www.prolab.com.my

Managing Director's Insight



Assalamualaikum w.b.t. and greetings !

Welcome to Pro Lab Engineering Services Sdn Bhd (PLES), precision and transparency in geotechnical testing.

PLES was established in Sungai Buloh, Selangor, in April 2021. As the Managing Director of this accredited laboratory, I feel honored to share our mission and vision with you. Since our establishment, we aim to be recognized as a trusted geotechnical laboratory with a skilled workforce, providing resilient data for engineering design capabilities.

Our laboratory is equipped with cutting-edge technology and staffed with ongoing professional development who are committed to delivering the highest quality geotechnical testing services. We offer services that meet engineering industry standards to our clients.

At PLES, we understand that the success of every project depends on the strength and stability of the ground beneath it. Hence, we focus on precision and transparency in every test we perform by providing comprehensive geotechnical testing services, ensuring that our clients receive accurate, reliable data, and accessible reports portraying in situ soil conditions.

We value the trust our clients place in us and our long-standing relationships with our clients by always looking for ways to innovate and improve our services. As we continue to grow, we remain committed to upholding the highest standards of quality and professionalism. We look forward to collaborating with you and contributing to the success of your companies.

Thank you for choosing PLES, we are excited to be part of your journey towards success.

With best wishes,

Nurul Nisya

P.Geol Nurul Nisya binti Amran
Managing Director

Company Information

Company Name	PRO LAB ENGINEERING SERVICES SDN BHD
Registration No.	1412716-D
Date of Incorporation	5th April 2021
Address	No. 21-G, Jalan Bidara 8, Saujana Utama 3, 47000 Sungai Buloh, Selangor Darul Ehsan
Telephone Number	03-60388860
Facsimile Number	03-60388861
E-mail	prolabessb@gmail.com
Board of Directors	Nurul Nisya binti Amran Aisya Najwa binti Amir Hamzah
Authorised Capital	RM100,000.00
Paid up Capital	RM100,000.00

Our Story

Pro Lab Engineering Services Sdn Bhd (PLES) is a reputable geotechnical testing laboratory based in Saujana Utama, Selangor, specializing in geotechnical testing since its inception in April 2021. We are dedicated to delivering high-quality, trustworthy data that supports informed decision-making for engineering projects.

Accredited by the Department of Standards Malaysia under the Skim Akreditasi Makmal Malaysia (SAMM), our laboratory adheres to stringent industry standards, ensuring the precision and reliability of every test. This accreditation reinforces our commitment to providing consistent, credible results that meet the expectations of our clients.

Founded by P.Geol Nurul Nisya binti Amran and Mrs. Aisya Najwa binti Amir Hamzah, PLES operates with a team of experienced professionals, guided by business advisor Tuan Haji Nazri bin Ahmad and technical experts Prof. Paulus Pramono Rahardjo and Prof. Ir. Dr. Ramli bin Nazir. Together, they lead the company towards growth and innovation in the geotechnical testing field.

Our skilled personnel and state-of-the-art laboratory resources enable us to meet the diverse needs of our clients. Through continuous professional development, we ensure our team stays ahead of industry trends and advancements, maintaining our position as a trusted partner in geotechnical testing.

At PLES, our goal is to provide reliable, accurate data that enhances the safety and effectiveness of engineering designs, fostering confidence in every project we support.

Vision

To be recognized as a trusted geotechnical laboratory with a skilled workforce, providing resilient data for engineering design credibility.

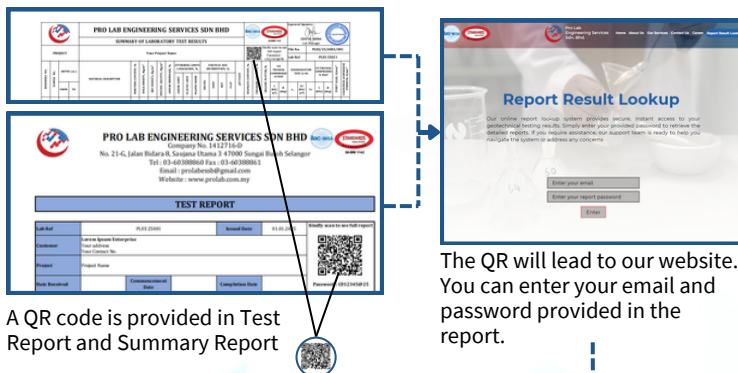
Mission

We provide reliable, integrity-driven data and accessible reports portraying in situ soil conditions, advocated by ongoing professional development for confident decision-making in engineering design.

Why Choose PLES?

1 Accessible Data Report

We're Malaysia's first geotechnical lab to offer secured online access to test reports—ensuring full transparency for our clients.



2 All You Need

From soil strength to rock and concrete testing, we provide detailed soil descriptions using the BSCS Dumbleton, 1981 (or other standards upon request).

PRO LAB ENGINEERING SERVICES SDN BHD																			
SUMMARY OF LABORATORY TEST RESULTS																			
PROJECT		Soil Investigation																	
TEST NO.	DATE	MATERIAL DESCRIPTION	TEST METHOD	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT	TEST RESULT
001	15/10/2020	Soils (S1) (S1)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
002	15/10/2020	Soils (S2) (S2)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
003	15/10/2020	Soils (S3) (S3)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
004	15/10/2020	Soils (S4) (S4)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
005	15/10/2020	Soils (S5) (S5)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
006	15/10/2020	Soils (S6) (S6)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
007	15/10/2020	Soils (S7) (S7)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
008	15/10/2020	Soils (S8) (S8)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
009	15/10/2020	Soils (S9) (S9)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
010	15/10/2020	Soils (S10) (S10)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
011	15/10/2020	Soils (S11) (S11)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
012	15/10/2020	Soils (S12) (S12)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
013	15/10/2020	Soils (S13) (S13)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
014	15/10/2020	Soils (S14) (S14)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
015	15/10/2020	Soils (S15) (S15)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
016	15/10/2020	Soils (S16) (S16)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
017	15/10/2020	Soils (S17) (S17)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
018	15/10/2020	Soils (S18) (S18)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
019	15/10/2020	Soils (S19) (S19)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
020	15/10/2020	Soils (S20) (S20)	100	1.247	0.50	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00

(Summary Report with Material Description)

3 Cutting-Edge Technology

We invest in cutting-edge equipment to deliver faster, more accurate, and consistent results for reliable data.



4 Expert

Our skilled and experienced team ensures high-quality, precise, and dependable geotechnical testing.



Quality Policy

PRO LAB ENGINEERING SERVICES SDN BHD (PLES), It is the policy of PLES to achieve and maintain the highest standard of quality in all aspects of its work. We are dedicated to provide excellent testing services with national and international recognition consistently to achieve our customers' satisfaction and confidence. Hereby, we are committed to:

- 1** PLES to offers our customers excellence and quality in soil and rock testing and reliable results guaranteed by strict professional practices throughout the services provided.
- 2** Maintain the integrity of the testing activities and consistent operation of the laboratory to protect customers' interest and confidentiality of information. All staff are to sign the Conflict of Interest Declaration to ensure the Impartiality and Confidentiality of the laboratory are maintained.
- 3** PLES adhere to a rigorous Quality Management System to ensure customer satisfaction when using our services.
- 4** Our personnel shall be competent and qualified for the tasks they perform, and all personnel familiarize themselves with quality system documentation to implement the policies and procedures in their work. professionally and effectively perform testing services to produce accurate and precise results.

Quality Objective

The general objectives that support the implementation of the Quality Policy are:

- 1** To provide competitive services of the highest standards of performance through zero (0) complaint.
- 2** Achieve a customer satisfaction level not less than 70 %.
- 3** Ensure the continued development, implementation and maintenance of the quality system and to continually seek improvements in the effectiveness of the quality system by zero (0) major NCR.
- 4** Ensure tests are performed by suitably trained and qualified staff, and provide opportunities for staff to extend their knowledge and competency and gain relevant professional qualifications with not less than two (2) days of training.
- 5** Perform testing within three (3) working days of receiving sample
- 6** Maintain the competency of laboratory by achieving satisfactory results ($Z < 2$) during yearly comparison of inter-laboratory.

Organizational Chart



Organizational Specialist



P.Geol Nurul Nisya binti Amran (Managing Director)

She holds a Bachelor of Science (Hons) in Geology from Universiti Kebangsaan Malaysia, graduating in August 2015. She began her career with an internship at Geo-Technology Resources from June to August 2015. In July 2021, she joined Pro Lab Engineering Services Sdn. Bhd. as the Managing Director, where she oversees laboratory operations and business development. In March 2022, she furthered her expertise by completing a Master of Engineering (Geotechnics) at Universiti Teknologi Malaysia. She specializes in deep excavation analysis using Plaxis, slope rehabilitation with Slope-W, and in-house settlement analysis for forensic investigations. In October 2024, she obtained her Professional Geologist (P.Geol) certification. Her leadership and technical expertise have been instrumental in driving the lab's growth and ensuring the highest standards in geotechnical testing.



Aisya Najwa binti Amir Hamzah (Director)

She obtained her Diploma in Civil Engineering from Universiti Teknologi MARA in 2017 and later completed her Bachelor's degree in Civil Engineering at Coventry University in 2019, followed by a Master's degree in Civil Engineering in 2020. With over five years of experience in civil engineering, she specializes in structural and roadway design. She has gained comprehensive expertise in infrastructure development, particularly in highway and road construction. She is a Graduate Engineer registered with the Board of Engineers Malaysia and the Institution of Engineers Malaysia, demonstrating her commitment to advancing her professional skills in the civil engineering field. She currently serving as a Director at Pro Lab Engineering Services Sdn. Bhd.

Organizational Specialist



Prof. Ir. Paulus Pramono Rahardjo (Technical Advisor 1)

Prof. Paulus Pramono Rahardjo is a distinguished civil and geotechnical engineer with over 40 years of expertise in the field. He earned his Ph.D. from Virginia Tech and holds multiple certifications in geotechnical engineering. As a renowned scholar and speaker, Prof. Rahardjo has shared his knowledge globally through presentations and workshops on topics including slope stability, soil mechanics, and earthquake mitigation.

Recent notable engagements include delivering the "Geotechnical Lectures" at Universitas Islam Indonesia in Yogyakarta in November 2023 and leading a two-day seminar on geotechnical challenges in tropical regions, organized by The Institution of Engineers Malaysia, Pahang Branch (IEM Pahang), in October 2023.

Prof. Rahardjo has served as an expert advisor on numerous geotechnical projects and published over 200 research papers. His contributions have earned him several prestigious accolades, such as being a featured speaker at the 2021 INA IGS Geosynthetics Webinar on advancements in slope reinforcement and repair. Additionally, he was a member of the Tim Ahli Bangunan Gedung (TABG) for Structural and Geotechnical Fields in DKI Jakarta from 2021 to 2023.

In 2023, he was honored to speak at the curriculum review for the Department of Geotechnics and Transportation at Universiti Teknologi Malaysia, further cementing his legacy as a thought leader in the field.

Organizational Specialist



Prof Ir. Dr. Ramli bin Nazir (Technical Advisor 2)

He obtained a Diploma in Civil Engineering from Universiti Teknologi Malaysia in 1983 and began his career as a Technical Assistant with the Public Works Department of Malaysia. He later pursued further studies in Civil Engineering, earning a Bachelor's degree in Civil Engineering from the same university in 1988. He continued his education in the United Kingdom, where he completed his Ph.D. in Civil Engineering at the University of Liverpool in 1994.

Currently, he serves as an Associate Professor at Universiti Teknologi Malaysia, where he has published over 40 research papers, primarily in the field of geotechnical engineering. Leveraging his extensive expertise, Pro Lab Engineering Services Sdn Bhd has appointed him as a Technical Advisor.

In addition to his academic and consulting roles, he serves as a Technical Advisor for Shell Trading (M) Sdn Bhd and Petronas Dagangan Berhad, further demonstrating his proficiency and leadership in geotechnical engineering.

Organizational Specialist



Haji Nazri bin Ahmad (Business Advisor)

Tuan Haji Nazri has more than 32 years of experience in Commercial, Business Development and Project Management, particularly in project planning and control, contract and procurement, and regulatory management. Tuan Haji Nazri retired from PETRONAS in Dec 2021 after holding various positions in various units in PETRONAS among others, PETRONAS Refinery and Petrochemical Corporation (PRPC) which undertakes Project Rapid in Pengerang, Gas and Power Business Unit (GBU), Corporate Planning and Development Division (CPDD), and PETRONAS Gas Berhad (PGB). His last position with PETRONAS was General Manager, Project Services, PRPC.

He involved in several major PETRONAS's projects in various capacities such as Gas Processing Plants Projects 4,5,& 6 and PRPC's RAPID Project. He also involved in some of PETRONAS's merger and acquisition projects as well as natural gas sales while in CPDD and GBU respectively. Tuan Haji Nazri joined PETRONAS as management executive, PGB in 1991. Prior to that he was with Bank Industri, now EXIM Bank, as credit officer. Tuan Haji Nazri graduated in Bachelor of Science in Finance from Arizona State University in United States Of America in 1990. He currently serving as a Business Advisor at Pro Lab Engineering Services Sdn. Bhd.



Aiman Nasri bin Amir Hamzah (Accountant)

Aiman Nasri bin Amir Hamzah join Pro Lab Engineering Services Sdn. Bhd. immediately after SPM in 2019. Obtained his Certified Accounting Technician (CAT) certificate from INTEC Education College in 2020. Currently pursuing ACCA to be future ACCA associate.

Organizational Specialist



Nurin Zayani binti Md Zamry (Lab Manager)

Nurin Zayani holds a Bachelor's degree in Applied Language Studies (Hons) Malay Language for Professional Communication from Universiti Teknologi MARA (UiTM). Prior to joining the laboratory industry, she gained five years of experience in marketing, developing strong skills in communication, coordination, customer relationship management, and administrative planning. She subsequently transitioned into the laboratory environment, joining Pro Lab Engineering Services Sdn. Bhd. as a Lab Assistant.

In her role at Pro Lab Engineering Services Sdn. Bhd., Nurin has developed practical experience in laboratory operations, test reporting, documentation, quality management, and coordination of laboratory activities. She has also gained familiarity with laboratory procedures and quality requirements, including those associated with ISO/IEC 17025 and laboratory accreditation. Her experience has strengthened her ability to manage documentation, coordinate activities, and support the smooth and effective operation of the laboratory.

As Lab Manager, Nurin oversees the coordination of laboratory operations, reporting, documentation, and administrative activities, while working closely with the laboratory team to ensure that work is carried out efficiently and in accordance with established procedures and quality requirements. Her background in communication and administration, combined with her laboratory experience, enables her to bring a structured, detail-oriented, and adaptable approach to laboratory management. She is committed to continuous learning, professional development, and maintaining the quality and reliability of the laboratory's services.

Organizational Specialist



Nur Hazirah binti Hazahari (Lab Engineer)

She obtained her Bachelor of Engineering (Hons) Civil (Infrastructure) from the Universiti Teknologi MARA (UiTM) Pulau Pinang in 2021. She received several Dean's Award for her excellent achievement during her undergraduate study. She is registered as Graduate Engineer with Board of Engineers Malaysia (BEM). She has been involved with the design, documentation and laboratory testing of various projects including building and road construction. She is also capable to use several engineering software such as AutoCAD, Revit, Esteem, ArcGIS, Microsoft Project and Slope/W. She joined Pro Lab Engineering Services Sdn Bhd as Laboratory Engineer in 2023 and has been appointed as Approved Signatory in 2025.



Muhammad Darwis bin Muhamad Hamdan (Lab Technician 1)

He joined Pro Lab Engineering Services Sdn. Bhd. as a Lab Technician in May 2025. With a proactive attitude and a keen interest in geotechnical testing, he quickly adapted to the lab environment and operations. His growing skill set, attention to detail, and willingness to learn have made him a valuable addition to the team. He continues to support the lab's daily operations with dedication, ensuring quality and consistency in every task.

Organizational Specialist



Mohd Rizalman bin Abd Halim (Lab Technician 2)

He graduated with a Diploma in Civil Engineering from Universiti Teknologi MARA (UiTM) in 2000. He began his career with Teknik Timur Enterprise, working as a Technical Assistant from June 2000 to January 2016. In July 2021, he joined Pro Lab Engineering Services Sdn. Bhd. as a Lab Technician. In his current role, he is responsible for overseeing laboratory operations, including soil testing and equipment maintenance. His extensive experience and attention to detail ensure that all lab activities are carried out efficiently and in compliance with industry standards.

Nature of Business

GEOTECHNICAL LABORATORY TESTING

1. Classification Test (Accredited):

- Determination of Moisture Content (BS 1377 : Part 2 : 1990: Clause 3.2).
- Determination of Density (BS 1377 : Part 2 : 1990: Clause 7.2).
- Linear Shrinkage (BS 1377 : Part 2 : 1990: Clause 6.5).
- Atterberg Limit Casagrande (BS 1377 : Part 2 : 1990: Clause 4.5 & 4.6).
- Atterberg Limit Cone Penetrometer (BS 1377 : Part 2 : 1990: Clause 4.3 & 4.4).
- Determination of Particle Density (BS 1377 : Part 2 : 1990: Clause 8.3).
- Particle Size Distribution (BS 1377 : Part 2 : 1990: Clause 9.2, 9.3 & 9.5).

2. Soil Strength Test:

- UU Triaxial Compression (BS 1377 : Part 7 : 1990 : Clause 8.0).
- Unconfined Compression Test (BS 1377 : Part 7 : 1990 : Clause 7.2).
- One-Dimensional Consolidation (BS 1377 : Part 5 : 1990 : Clause 3.0).

3. Rock Strength Test (Accredited):

- Point Load (ASTM D5731-16).
- Uniaxial Compressive Strength Test (ASTM D7012-23 (Method C)).

4. Determination of Dry Density/Moisture Content Relationship

(BS 1377 : Part 4 : 1990 : Clause 3.0).

5. Chemical Test For Soil and Water:

- Organic Matter
- Loss on Ignition
- Total/Soluble Sulphates
- Carbonate
- Total/Soluble Chloride
- pH Value

6. Concrete Cube Compressive Strength Test

(BS EN 12390-3:2019).

Supporting Documents



This is a Sijil Aduan Pendaftaran Syarikat (Company Registration Complaint Form) issued by the Kementerian Kewangan Malaysia. It details the registration of PRO LAB ENGINEERING SERVICES SDN. BHD. and the complaint filed by PUAN NURUL NISYA BINTI AMRAN.

KEMENTERIAN KEWANGAN MALAYSIA
SIJIL ADUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K98190300734627271
NO. RUJUKAN PENDAFTARAN : 357-0002440153
TEMPOH SAH LAKU : 18/09/2026 - 17/09/2029

Bahawa dengan ini diperakui syarikat :

PRO LAB ENGINEERING SERVICES SDN. BHD. (1412716-D / 202101012417)
NO 21-G
JALAN BIDARA 8
SAUJANA UTAMA 3
KUALA SELANGOR
47000 MUKIM UOK
SELANGOR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

PUAN NURUL NISYA BINTI AMRAN 90907025574 DIRECTOR

ti

DATIN ROSNI BINTI MOHD YUSOFF
Bahagian Perolehan Kerajaan
a.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 18/09/2026

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

Supporting Documents

Schedule

Issue date: 23 January 2025
Valid Until: 01 November 2028

NO: SAMM 1142

Page: 1 of 2

LABORATORY LOCATION/ CENTRAL OFFICE:



ACCREDITED SINCE :

FIELD(S) OF TESTING:

Pro Lab Engineering Services Sdn. Bhd.
No. 21-G, Jalan Bidara 8, Saujana Utama 3 47000 Sungai Buloh
Selangor , 47000,
SELANGOR
MALAYSIA

28 FEBRUARY 2025

MECHANICAL

This laboratory has demonstrated its technical competence to operate in accordance with MS ISOMET 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISOMET 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISOMET 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

CENTRAL LOCATION:

FIELD(S) OF TESTING :

Pro Lab Engineering Services Sdn. Bhd.
No. 21-G, Jalan Bidara 8, Saujana Utama 3 47000 Sungai Buloh
Selangor , 47000,
Selangor

MECHANICAL

SCOPE OF TESTING : MECHANICAL

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Soils	Determination of Particle Size Distribution: Wet Sieving, Dry Sieving and Sedimentation by Hydrometer Method	BS 1377.2:1990, Clause 9.2, 9.3 & 9.5 MS 1056.2:2005, Clause 10.2, 10.3 & 10.5
	Determination of Moisture Content	BS 1377.2:1990, Clause 3.2 MS 1056.2:2005, Clause 4.2
	Determination of Density	BS 1377.2:1990, Clause 7.2 MS 1056.2:2005, Clause 8.2
	Linear Shrinkage	BS 1377.2:1990, Clause 6.5 MS 1056.2:2005, Clause 7.5
	Determination of Particle Density	BS 1377.2:1990, Clause 8.3 MS 1056.2:2005, Clause 9.3

SKIM AKREDITASI MAKMAL MALAYSIA (SAMM)
LABORATORY ACCREDITATION SCHEME OF MALAYSIA

Schedule

Issue date: 23 January 2025
Valid Until: 01 November 2028

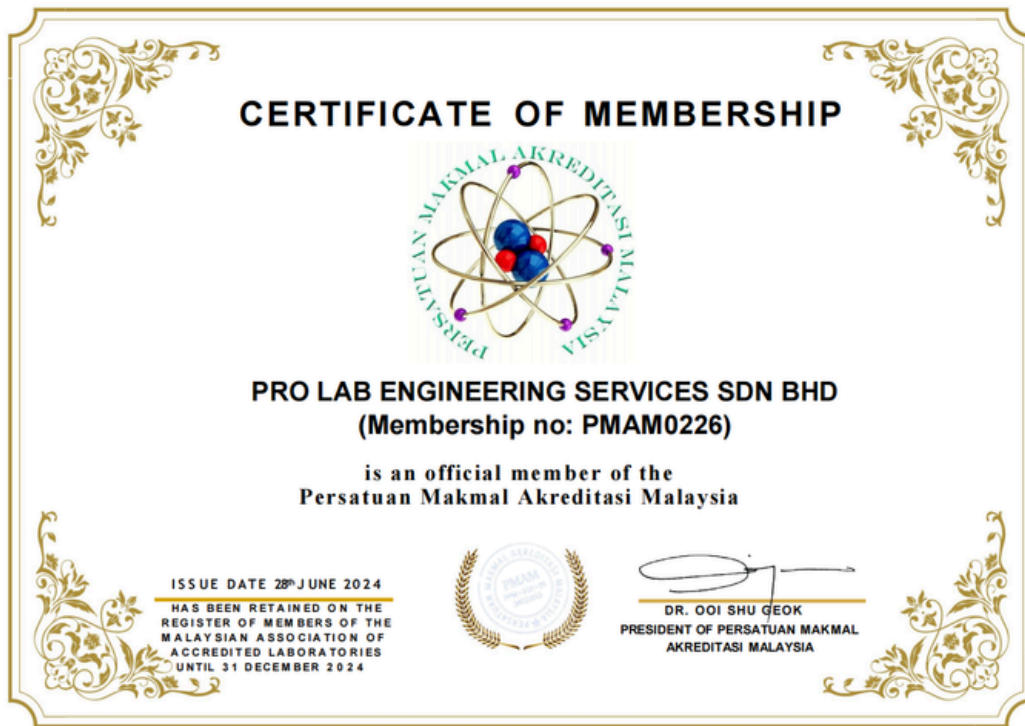
NO: SAMM 1142

Page: 2 of 2

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Determination of Liquid Limit Using Casagrande Method	BS 1377.2:1990, Clause 4.5 & 4.6 MS 1056.2:2005, Clause 5.5 & 5.6
	Determination of Liquid Limit Using Cone Penetrometer Method	BS 1377.2:1990, Clause 4.3 & 4.4 MS 1056.2:2005, Clause 5.3 & 5.4
	Determination of the Plastic Limit and Plasticity Index	BS 1377.2:1990, Clause 5 MS 1056.2:2005, Clause 6
Rocks	Uniaxial Compressive Strength of Intact Rock Core Specimens	ASTM D7012-23 Method C
	Determination of the Point Load Strength Index of Rock and Application to Rock Strength Classifications	ASTM D5731-16

SKIM AKREDITASI MAKMAL MALAYSIA (SAMM)
LABORATORY ACCREDITATION SCHEME OF MALAYSIA

Supporting Documents



Supporting Documents


KEMENTERIAN KEWANGAN MALAYSIA
SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL	:	K98190300734627271
NO. RUJUKAN PENDAFTARAN	:	357-0002440153
TEMPOH SAH LAKU	:	18/09/2026 - 17/09/2029

Bahawa dengan ini diperakui syarikat :

PRO LAB ENGINEERING SERVICES SDN. BHD. (1412716-D / 202101012417)
NO 21-G
JALAN BIDARA 8
SAUJANA UTAMA 3
KUALA SELANGOR
47000 MUKIM UOK
SELANGOR, MALAYSIA

Telah berdaftar dengan Kementerian Kewangan Malaysia dalam bidang bekalan/perkhidmatan di bawah sektor, bidang dan sub-bidang seperti di Lampiran A. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Lampiran B. Individu yang diberi kuasa oleh syarikat bagi urusan perolehan Kerajaan adalah seperti berikut :

PUAN NURUL NISYA BINTI AMRAN	930907025574	DIRECTOR
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t.t

DATIN ROSNI BINTI MOHD YUSOFF
Bahagian Perolehan Kerajaan
b.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 18/09/2026

(Siji ini adalah cetakan komputer dan tidak memerlukan tandatangan)

List of Laboratory Equipment



1 unit of Dessicator with Silica Gel



5 units of Bulk Density mould



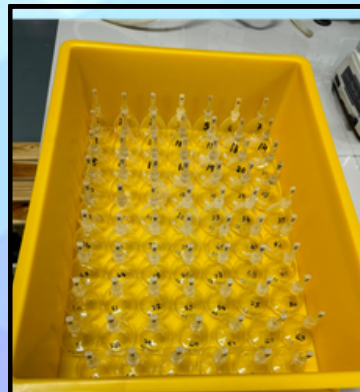
15 units of Linear Shrinkage mould



2 units of Glass Dessicator (Vacuum Type)
300mm Dia & 2 units of Vacuum Pump (Oil
Free Type)



1 unit of Marshall Water Bath 26L



69 units of 50 mL Specific Gravity Bottle

List of Laboratory Equipment



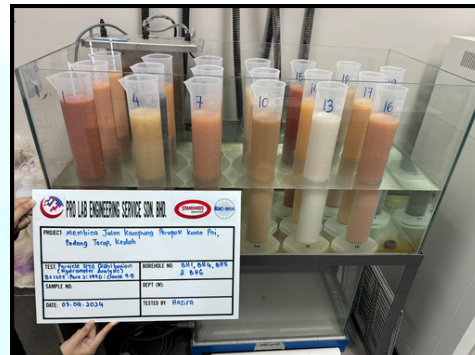
2 units of Casagrande



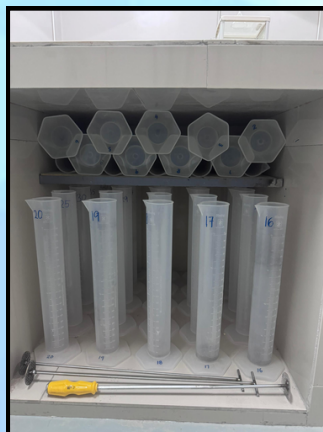
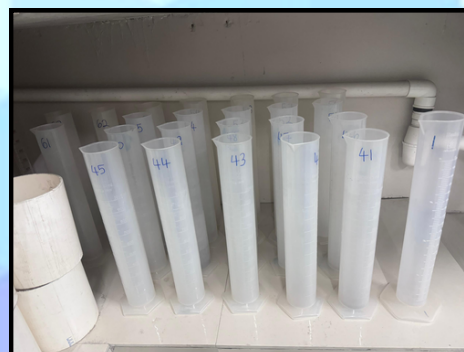
1 unit of Cone Penetrometer



2 units of Triple Motion Sieve Shaker



1 set of Constant Temperature Water Bath
c/w Heater and Circulating Pump 240V



82 units of 1000mL Measuring Cylinder

List of Laboratory Equipment



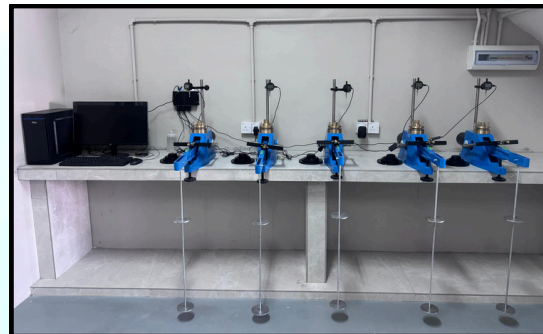
1 unit of Digimatic Point Load Tester



1 unit of fully automatic 2000kN
Compression Machine



1 unit of Triaxial Machine



5 units of 1D Consolidation with data
logging



1 unit of 2.3L CBR mould and 1 unit of 4.5kg rammer

List of Laboratory Equipment



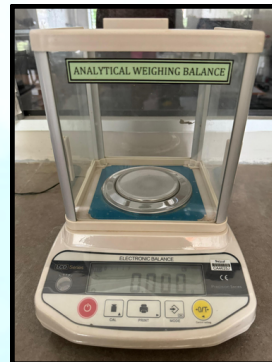
1 unit of Universal Extruder



Horizontal Universal Motorised Hydraulic Extruder



2 units of Digimatic Drying Oven 225L



1 unit of Analytical Weighing Balance 520g X 0.001g



1 unit of Apex WS 4L Distilled Water Apparatus



1 unit of Digital Weighing Balance 30kg X 0.001kg

List of Laboratory Equipment



3 units of Digital Weighing Balance 620g X 0.01g



Disturbed and Undisturbed rack

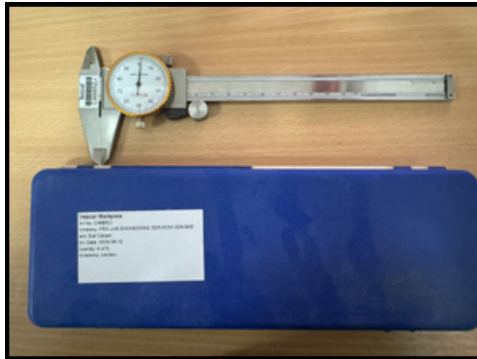


1 unit of Handheld Thermometer with Penetration Probe

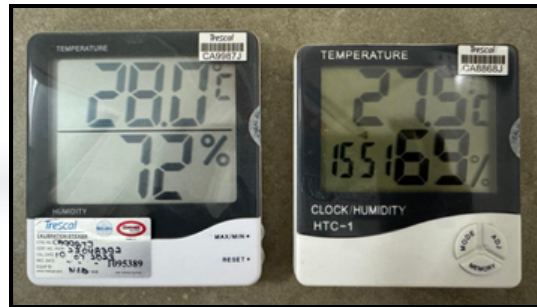


500g & 200g of reference weight

List of Laboratory Equipment



1 unit of Analogue Vernier Caliper 150 X
0.05



2 units of Thermohygrometer

Project Year 2022

Project Title	Customer
Preliminary Soil Investigation Work for Membina Jalan Batu Lintang ke Jalan Pantai Merdeka, Daerah Kuala Muda, Kedah Darul Aman	BTS Soil & Geotechnical Lab
Project Perkhidmatan Bancian dan Penilaian Komposisi Spesis di Arboretum Jubli Perak Sultan Haji Ahmad Shah, Rotan TUnggal Raub, Pahang	Geo Mag Engineering
Projek Membina Sarawak-Sabah Link Road (Lawas-Persimpangan Long Lopeng)	LR Two Consult Sdn Bhd
Projek Menggantikan/Jambatan Baru Kg Laut, Pasir Gajah dan Jalan ke Kg Seberang Tayor, Kemaman, Terengganu	East Coast Drilling Resources
Kerja-kkerja Penyiasatan Tanah dan Ujian Makmal bagi Projek Membina dan Menaiktaraf Lingkaran Pulau Indah Fasa 3, Klang, Selangor	East Coast Drilling Resources
Preliminary Soil Investigation Work for Membina Jalan Batu Lintang ke Jalan Pantai Merdeka, Daerah Kuala Muda, Kedah Darul Aman	BTS Soil & Geotechnical Lab
Project Perkhidmatan Bancian dan Penilaian Komposisi Spesis di Arboretum Jubli Perak Sultan Haji Ahmad Shah, Rotan TUnggal Raub, Pahang	Geo Mag Engineering
Projek Membina Sarawak-Sabah Link Road (Lawas-Persimpangan Long Lopeng)	LR Two Consult Sdn Bhd
Projek Menggantikan/Jambatan Baru Kg Laut, Pasir Gajah dan Jalan ke Kg Seberang Tayor, Kemaman, Terengganu	East Coast Drilling Resources

Project Year 2022

Project Title	Customer
Kerja-kerja Penyiasatan Tanah dan Ujian Makmal bagi Projek Membina dan Menaiktaraf Lingkaran Pulau Indah Fasa 3, Klang, Selangor	East Coast Drilling Resources

Project Year 2023

Project Title	Customer
Central Spine Road: Kuala Krai ke Jambatan Sg. Lakit, Kelantan: Kg. Rahmat ke Kg. Peria -1A	East Coast Drilling Resources
Membina Baru Jalan dari Lubuk Paku-Mentenang-Pejing, Maran, Pahang (Part 1)	Sejati Teguh Engineering Sdn Bhd
Projek Jalan Baru dari Kg. Padang Lalang (Laluan A11) ke Kg. Cheh Hilir, Kuala Kangsar, Perak	East Coast Drilling Resources
Membina Baru Jalan dari Lubuk Paku-Mentenang-Pejing, Maran, Pahang (Part 2)	East Coast Drilling Resources
Projek Jalan Baru dari Kg. Padang Lalang (Laluan A11) ke Kg. Cheh Hilir, Kuala Kangsar, Perak	Nawar Enterprise
Kerja-Kerja Penyiasatan Tanah dan Ujian Makmal Bagi Projek Pembinaan Kompleks Jabatan Pertanian Negeri Perak Beserta Kemudahan Lift Di Pejabat Pertanian Daerah Kinta	Nawar Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Daif Pulau Pinang (2023) - Pembinaan Semula Bangunan Daif Di Sekolah Kebangsaan Mengkuang, Pulau Pinang (PBA0011)	Amir Mohamed Enterprise
Daif Kedah (2023) - Pembinaan Semula Bangunan Daif Di Sekolah Menengah Kebangsaan Sultanah Asma, Alor Setar, Kedah (KEB2095)	Nawar Enterprise
Soil Investigation Works For Cadangan Projek Mitigasi Banjir Sepanjang 57km Sungai Klang Di Bawah Zon Pembangunan Ekonomi Selangor Maritime Gateway	Miro Bumi Engineering (M) Sdn Bhd

Project Year 2023

Project Title	Customer
Kerja-Kerja Penyiasatan Tanah dan Pengujian Makmal bagi projek Cadangan Pembinaan Masjid Al-Muttaqin Antara Gapi di Hulu Selangor, Selangor Darul Ehsan	Sejati Teguh Engineering Sdn Bhd
Soil Investigation Works For Kerja-Kerja Baikpulih Cerun Dan Lain-Lain Kerja Yang Berkaitan DI Masjid Al-Firdaus, Daerah Gombak, Selangor Darul Ehsan (Reka dan Bina)	Miro Bumi Engineering (M) Sdn Bhd
SI Pembinaan Surau Taman Desa Mewah, Semenyih, Selangor	LR Two Consult Sdn Bhd
Kerja-Kerja Penyiasatan Tanah Dan Ujian Makmal Bagi Projek Membina dan Menaiktaraf Lingkaran Pulau Indah Fasa 3, Klang, Selangor	Yeyeh Sdn. Bhd

Project Year 2024

Project Title	Customer
Kerja-Kerja Penyiasatan Tanah Dan Pengujian Makmal Bagi Projek Menaiktaraf Jalan Dari Simpang Tiga Kok Seraya Ke Kg. Terbok, Tumpat, Kelantan	East Coast Drilling Resources
Membina Jalan Kampung Perupok Kuala Pai, Padang Terap, Kedah	Amir Mohamed Enterprise
Projek Membina Sarawak-Sabah Link Road (Lawas-Persimpangan Long Lopeng)	Kimlun Sdn Bhd
Tapak Pencawang Masuk Utama (PMU) Di Atas Sebahagian Lot 81237, Mukim Batu, Jalan Sungai Teba, Mont' Kiara, Kuala Lumpur	United Soil Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Daif Perak (2024)Pembinaan Semula Bangunan Daif Di Sekolah Kebangsaan Sungai Raya Simpang Pulau, Ipoh, Perak (ABA200)	Nawar Enterprise
Projek Pembinaan Blok Program Pendidikan Khas Integriti (PPKI) (SBD) dan 2 Bengkel Kemahiran Serta Kemudahan Kemudahan Lain Mengikut Piawai Di Sekolah Menengah Kebangsaan Dato' Ali Ahmad	Sejati Teguh Engineering Sdn Bhd
Projek Rapid Transit Aliran Ringan Pulau Pinang Laluan Mutiara	Strata Drill Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembinaan Bangunan Gantian Blok Asrama Lelaki 4 Tingkat Dan Dewan Makan Asrama Di Sekolah Menengah Kebangsaan (Felda) Sg Koyan, Lipis, Pahang (CEA3055)	KB Soil Drilling Sdn Bhd
Cadangan Kerja-Kerja Penyiasatan Tanah Bagi Membina Rumah Kediaman Jenis 2 Tingkat Di Tumpat, Kelantan	GeoArif Enterprise

Project Year 2024

Project Title	Customer
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Membina Jambatan Merentasi Sg. Besut Di Jalan (FT003) Jertih, Terengganu	RJ Geo Resources
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembinaan Bangunan Prasekolah Sekolah Kebangsaan Gong Badak, Kuala Terengganu Yang Mengandungi 2 Bilik Darjah Serta kemudahan-Kemudahan Lain Mengikut Piawai (TBA2020)	Gabungan HMM Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Menggantikan Jambatan Sungai Kupang Di Kampung Iboi, Daerah Baling, Kedah Darul Aman	Amer Mohamed Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembinaan Dewan Sekolah di Sekolah Kebangsaan Paka, Paka, Terengganu (TBA1034)	FRG Resources
Concrete Core Compressive Test	Amweld Jaya Sdn Bhd
Kerja-Kerja Penyiasatan Tanah Dan Pengujian Makmal Bagi Projek Menaiktaraf Jalan Dari Simpang Tiga Kok Seraya Ke Kg. Terbok, Tumpat, Kelantan	Sejati Teguh Engineering Sdn Bhd
Menaik Aras Jalan Dari Padang Pulut ke Kg Pasir Lawang, Dungun, Terengganu	FRG Resources
Kerja-Kerja Penyiasatan Tanah (S.I) Dan Kerja Berkaitan Di Kampung Kuak Hulu Bagi Projek Sebutharga Bekalan Air Luar Bandar (BALB) Sistem Retikulasi Negeri Perak Tahun 2021	Amir Mohamed Enterprise

Project Year 2024

Project Title	Customer
Soil Investigation at Cadangan Dewan Berbumbung Terbuka Di Maahad Integrasi Tahfiz Selangor, Alam Impian, Klang, Selangor	Yeyeh Sdn Bhd
Kerja-Kerja Penyiasatan Tanah Dan Pengujian Makmal Bagi Projek Pembinaan Kampus Komuniti Bagan Datuk, Perak	Nawar Enterprise
Kerja-Kerja Penyiasatan Tanah Dan Ujian Makmal Bagi Projek Membina Dan Menaiktaraf Lingkaran Pulau Indah Fasa 3, Klang, Selangor	Yeyeh Sdn Bhd
Menggantikan Jambatan Di Laluan Persekutuan FT12 (Segamat-Gambang) Seksyen 102, Sungai Temiang, Pekan, Pahang	RD Testing Services
Membina Jalan Menghubungkan Jalan Muka Sauk Petaseh (N62) Dengan Simpang Durian, Jelevu, Negeri Sembilan.	Yeyeh Sdn Bhd
Kerja-Kerja Penyiasatan Tanah Dan Ujian Makmal Bagi Pembinaan Bangunan Prasekolah Sekolah Kebangsaan Seri Iskandar Perak Mengandungi 2 Bilik Darjah Serta Kemudahan-Kemudahan Lain Mengikut Piawai (ABA8251)	Nawar Enterprise
Kerja-Kerja Penyiasatan Tanah Dan Ujian Makmal Bagi Kerja Pembaikan Cerun Runtuh Serta Kerja-Kerja Berkaitan Di Sepanjang Jalan Kampung Orang Asli Sungai Lerek Chenderian, Daerah Batang Padang, Perak	Sejati Teguh Engineering Sdn Bhd
Kerja-Kerja Penyiasatan Tanah Dan Ujian Makmal Bagi Projek Kerja-Kerja Meroboh Dan Membina Baharu Bangunan Kumpulan Stor Ordnans (KSOD) Di 72 WKSP Div, Kem Salerno, Taiping, Perak	Amir Mohamed Enterprise

Project Year 2024

Project Title	Customer
TNBR - S.I Work For Slope Stability Analysis Study At Ringlet, Cameron Highland, Pahang	GeoArif Enterprise

Project Year 2025

Project Title	Customer
Data Centre KUL 070 Bukit Jalil, Selangor Darul Ehsan	North Soil Engineering (M) Sdn. Bhd.
Earthworks, Piling, And Sub-Structure Works For Cadangan Pembangunan 1 Blok Kondominium 40 Tingkat Yang Mengandungi: i. Kondominium (244 Unit) Di Tingkat 4 - 38 ii. Kemudahan Termasuk Ruang M&E Di Tingkat G, 1-2, 9 Dan 39 Beserta 9 Tingkat Podium Tempat Letak Kereta Dan 1 Tingkat Besmen Di Atas Lot 2356, Jalan Kiara 5, Mukim Batu, Wilayah Persekutuan Kuala Lumpur Untuk Tetuan Modern Plus Sdn. Bhd.	North Soil Engineering (M) Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Daif Pahang (2025) - Pembinaan Semula Bangunan Daif Di Sekolah Kebangsaan Sg. Marong, Bentong, Pahang (CBB0054)	East Coast Drilling Resources
Membina Jambatan Konkrit Baru Di Kg Ulu Milut RPS Batau, Daerah Lipis, Pahang	Bina Sepadu Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Daif Kedah (2025) Pembinaan Semula Bangunan Daif Di Sekolah Kebangsaan Simpang Tiga Alor Setar, Kedah (KBA2018)	Amir Mohammed Enterprise
Kerja-Kerja Penyiasatan Tapak dan Ujian Makmal Bagi Sekolah Daif Perak (2025) Pembinaan Semula Bangunan Daif dan Bangunan Tambahan Di SMK Bagan Serai, Perak (AEB3044)	Nawar Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Daif Terengganu (2025) - Pembinaan Semula Bangunan Daif Dan Bangunan Tambahan Di SMK Kerteh, Kemaman, Terengganu (TEA2019)	RJ Geo Resources
Menaiktaraf Jambatan Menghubungkan Kg. Belanga Ke Kg. Temalir, Kuala Krai, Kelantan	FRG Resources

Project Year 2025

Project Title	Customer
Permohonan Kebenaran Merancang Mengikut Seksyen 21 Akta 172 Bagi Tujuan Tukar 'Syarat Kegunaan Tanah Dibawah Seksyen 204B (Ktn) Bagi Cadangan Taman Industri Di 'Atas Sebahagian Lot 12283 Dan Sebahagian Lot 12284, Mukim Tanjung Duabelas, Daerah Kuala Langat, Selangor Darul Ehsan Untuk Goodcrest Development Sdn. Bhd.	BTS Soil & Geotechnical Lab
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Menaiktaraf Padang Bola Sepak Sedia Ada Di Kompleks Belia Dan Sukan Kelantan	WH Engineering
Projek Pembinaan Ibu Pejabat Polis Daerah (IPD) Kulim, Kedah	SM Infinity Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Daif Kedah (2025) - Pembinaan Semula Bangunan Daif Dan Bangunan Tambahan Di Sekolah Kebangsaan Alor Janggus, Alor Setar, Kedah (KBA2007)	R & L Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Bangunan Tambahan 10 Bilik Darjah Program Pendidikan Khas Integrasi (PPKI) Dan 2 Bengkel Kemahiran Serta Kemudahan-Kemudahan Lain Mengikut Piawai Di Sekolah Menengah Kebangsaan Long Gafar, Kelantan (DEA1128)	HH Jaya Enterprise
Membina Jejantas Pejalan Kaki Dan Motorsikal Di Hadapan Sek Keb Sungai Leman, Laluan Persekutuan FT005, Daerah Sabak Bernam, Selangor Darul Ehsan	BTS Soil & Geotechnical Lab
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembangunan Pasar Besar Kuala Krai, Kelantan	RD Testing Services
Pembinaan Bangunan Prasekolah Sekolah Kebangsaan Sungai Isap, Kuantan, Pahang Yang Mengandungi 2 Bilik Darjah Serta Kemudahan-Kemudahan Lain Mengikut Piawai (CBA4089)	R.A.M Trading

Project Year 2025

Project Title	Customer
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Meroboh Dan Membina Semula Kuarters Perumahan Kampung Kastam Bagan Jermal, Pulau Pinang	Geo Strata Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembinaan Semula Sekolah Menengah Kebangsaan To' Uban, Pasir Mas, Kelantan (DEA3246)	SAL Enterprise
Kerja-Kerja Penyiasatan Tapak dan Pengujian Makmal Bagi Projek Menaiktaraf Kemudahan Ekopelancongan Di Pusat Konservasi Gajah Kebangsaan Kuala Gandah	Sheza Niaga
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembinaan Bangunan Tambahan 6 Bilik Darjah, Bilik-Bilik Khas Dan Kemudahan-Kemudahan Lain Di Sekolah Kebangsaan Jenderam, Sepang, Selangor (BBA9208)	Aura Asiapark Sdn Bhd
Pembinaan Blok Baru Sekolah Rendah Agama (SRA) Saidina Hamzah Batu Muda Kuala Lumpur	Perniagaan MHE Extreme
Cadangan Membina Dan Menyiapkan 1 Unit Rumah Kediaman Batu 2 Tingkat Di Atas Lot 11652, Lot 11654 & Lot 12268 Mukim Gua Daerah Kuala Lemal Pasir Mas Kelantan	Sejati Teguh Engineering Sdn Bhd
Kerja Penyiasatan Tanah Bagi Pos Kawalan Nibong, Pos Kawalan Pisau Raut Dan Pos Kawalan Naga Ibu Bagi Projek PLSB Sungai Golok Fasa 1	MAHA Dinamik Resources
Kerja Penyiasatan Tanah Bagi Pos Kawalan Pulau Ular Dan Pos Kawalan Simpangan Di Projek PLSB Sungai Golok Fasa 1	MIYU Maju Enterperise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Baharu Bangunan Pejabat Pendidikan Daerah Kuala Terengganu Di Kuala Terengganu, Terengganu (T040)	Pasir Puteh Construction

Project Year 2025

Project Title	Customer
Pembinaan Klinik Kesihatan (Jenis 2) Bayan Lepas, Pulau Pinang	Nawar Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Bangunan Tambahan 6 Bilik Darjah Program Pendidikan Khas Integrasi (PPKI) Serta Kemudahan - Kemudahan Lain Mengikut Piawai Di Sekolah Kebangsaan Taman Midah 2, Kuala Lumpur	Sejati Teguh Engineering Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Membina Jalan Dan Jambatan Sungai Air Tawar (A123) Ke Hutan Melintang (FT69), Bagan Datuk	Pinang Prima Resources Sdn Bhd
Permohonan Kebenaran Merancang Mengikut Seksyen 21 Akta 72 Bagi Cadangan Membina Satu Unit Rumah Berkembar Tiga Tingkat Di Atas Lot 21773, Jalan Bulbul, 68000 Bandar Bandar Ulu Klang, Daerah Gombak, Selangor Darul Ehsan	Yeyeh Sdn Bhd
Kerja-Kerja Penyiasatan Tapak dan Pengujian Makmal Bagi Projek Menaik Taraf Struktur Turapan Jalan Sungai Koyan (FT1503) Dari Seksyen 0.00 Hingga Seksyen 29.3, Raub dan Lipis, Pahang	Nije Maju Enterprise
Cadangan Pembaikan Cerun Di Jalan Barry, Majlis Daerah Lipis, Kuala Lipis, Pahang	Ikram Engineering Services Sdn Bhd
Cadangan Pembaikan Cerun Di Jalan Batu Pecah, Majlis Daerah Lipis, Kuala Lipis, Pahang	Ikram Engineering Services Sdn Bhd
Menaiktaraf Blok Pentadbiran Dan Landskap Di Muzium Diraja	Perniagaan MHE Extreme
Kerja-Kerja Penyiasatan Tanah Dan Ujian Makmal Bagi Projek Pembinaan Klinik Kesihatan Jenis (2) Bandar Puteri Jaya (Baharu) Dan Pejabat Kesihatan Daerah Kuala Muda Kedah	Nawar Enterprise

Project Year 2025

Project Title	Customer
Kerja-Kerja Penyiasatan Tanah Bagi Cadangan Meroboh, Membina Semula Sebuah Bangunan Surau Setingkat Dan Lain Lain Kerja Berkaitan Di Sebahagian Lot 5431, SMK Mudzaffar Shah, Simpang Empat Daerah Kerian, Perak Darul Redzuan	Yeyeh Sdn. Bhd.
Cadangan Bangunan Rumah Ibadat Tokong Buddha Maha Karuna 4 Tingkat Beserta, 1 Tingkat Bermen Tempat Letak Kereta, 1 Unit Kebuk Sampah Dan 1 Unit Pencawang Elektrik Padat TNB Di Atas No 12 (Lot 87296), Persiaran Shorea, Elmina, Seksyen U17, 40160 Shah Alam, Selangor Darul Ehsan Untuk Tetuan Persatuan Penganut Buddha Maha Karuna Kuala Lumpur Dan Selangor Darul Ehsan	Projek Permata Jaya Sdn. Bhd
Kerja Penyiasatan Tanah Dan Pengujian Makmal Bagi Pelaksanaan Projek Pembinaan 86 Unit Rumah Keluarga Angkatan Tentera (RKAT) Kompleks 91 Grup Operasi Perisikan (GOP), Batu Gajah, Perak	Nawar Enterprise
Pembinaan Jambatan Di Laluan FT12 (Segamat-Gambang) Seksyen 102, Sg Temiang, Pekan, Pahang	Projek Permata Jaya Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Kerja Awalan Menaiktaraf Jalan FT102 Jalan Kuantan-Segamat, Daerah Rompin, Pahang (Fasa 2), Segmen D (Ch.31800 - Ch.45200)	Era Kejuruteraan
Soil Investigation Works For The Ritz Carlton Langkawi Expansion Parcel C, Langkawi	Aura Asiapark Sdn. Bhd.
Soil Investigation Works At Kempas Technology Park Plot 3, Jalan Kempas Lama, Mukim Tebrau, Daerah Johor Bahru, Johor Darul Ta'zim	Gogeo Engineering
Kerja-Kerja Penyiasatan Tanah Bagi Pembaikan Cerun Di Jabatan Pertanian Johor Bharu, Johor	Soil Techno & Engineering

Project Year 2025

Project Title	Customer
Soil Investigation Works For Rancangan Tebatan Banjir Bandar Jasin, Melaka	Aura Asiapark Sdn. Bhd.
Kerja Penyiasatan Tanah Bagi Projek Desa Kerayong Indah, Mukim Jeram, Kuala Selangor (Suction Tank & Water Tank)	S&E Utama Resources
Membina Bypass Di Jalan Langat FT05, Di Persimpangan Jalan Johan Setia, Klang, Selangor	BTS Soil & Geotechnical Lab

Project Year 2026

Project Title	Customer
Projek Membina Jalan Dan Jambatan Menghubungkan Jalan Felda Nitar-Mersing (FT1425) Ke Jalan Air Merah (J85) Dan Jalan Johor Bahru-Kuantan (FT003), Mersing, Johor (Tender Semula)	Sejati Teguh Engineering Sdn. Bhd.
Membina Jalan Dan Jambatan Sungai Sepang Bagi Menghubungkan Bukit Pelandok, Port Dickson, Negeri Sembilan Dengan Sungai Pelek, Sepang, Selangor (Tender Semula)	Sejati Teguh Engineering Sdn. Bhd.
Soil Investigation Works For Cadangan Pembangunan Bandar Baru Kubang Kerian Fasa II, (Lot PT829) Mukim Kenali, Daerah Kubang Kerian, Kota Bharu, Kelantan	Ferrogeo Services
SI Works for Package B1 - Terusan Besar Upgrade Work	Geo Strata Sdn. Bhd
Proposed Pipeline Route Survey from TBKP - A to Lawit - A	Test Technical Laboratory Sdn. Bhd
Kerja-Kerja Pemasangan Kabel Elektrik Secara Kaedah Horizontal Directional Drilling (HDD) Dan Korekan Terbuka Di Jalan FT 001, Mukim Sg Gumut, Daerah Hulu Selangor, Selangor Darul Ehsan	AFS Services & Supplier Sdn. Bhd.
Cadangan Pembangunan Semula Kompleks JPJ Negeri Sembilan	Hanif bin Ismail
Kerja-kerja Pembaikan Cerun Dan Pagar Di Kolam Tadahan Serta Lain-lain Kerja Berkaitan Di HEBHK, Kluang, Johor	SBA Maju Enterprise
Kerja-kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Baharu Sekolah Kebangsaan Taman Desa (3), Rawang, Selangor Yang Mengandungi 36 Bilik Darjah	Aura Asiapark Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Daif Johor (2026) - Pembinaan Semula Bangunan Di Sekolah Menengah Kebangsaan Seri Medan, Batu Pahat Johor (JEA0014)	Hary Ohm Engineering & Trading

Project Year 2026

Project Title	Customer
Kerja-Kerja Penyiasatan Tapak Dan Ujian Makmal Bagi Projek Menaik Taraf Padang Bola Sepak Kampung Kolam, Rompin, Pahang (RMK12-RP4)	Ferrogeo Services
Cadangan Pembangunan 'Residensi Tujuh' MX-1, Sungai Buloh - 2 Blok 29 Tingkat Pangsapuri Perkhidmatan Yang Mengandungi 573 Unit, 1 Blok Podium 10 Tingkat Tempat Letak Kereta Dan Ruang Kemudahan (Plot F) : Package TP17 - Hard And Soft Landscape Works	Abdan Prestige Holding Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Membina Baru Jambatan Sungai Dong, Jalan Kampung Ulu Chendera 2, Kampung Keloi, Raub, Pahang	Ustama Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Ujian Makmal Bagi Pembinaan Dewan Serbaguna Beserta Kelengkapan Perabut Dan Lain-Lain Kemudahan Di Kolej Professional Mara (KPM) Ayer Molek	Alantect
Projek Pembinaan Baharu Sekolah Menengah Kebangsaan Bandar Mahkota Cheras, Cheras, Selangor Yang Mengandungi 42 Bilik Darjah Serta Kemudahan-Kemudahan Lain Mengikut Piawai	Geo Strata Sdn. Bhd.
Kerja-kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Menggantikan Jambatan Parit Kassim Di Jalan Johor Bahru-Melaka (FT005) Seksyen 16800, Muar, Johor	H&A Geo Engineering (M) Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Bangunan Tambahan Di Sekolah Kebangsaan Taman Mahsuri, Kulim, Kedah (KBA5033)	Aura Asiapark Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak (SI) Bagi Projek Pembaikan Cerun Dan Kerja-Kerja Berkaitan Di Sekolah Menengah Kebangsaan Dato' Haji Mohd Redza, Sikamat	H&A Geo Engineering (M) Sdn. Bhd.

Project Year 2026

Project Title	Customer
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Menaik Taraf Struktur Jalan Utama Palong (FT044) Dari Seksyen 10.00 Hingga Seksyen 25.00 Serta Menaik Taraf Persimpangan Palong 7, 8, Jempol, Negeri Sembilan	Anas Solutions Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak (SI) Bagi Projek Pembaikan Cerun Dan Kerja-Kerja Berkaitan Di Galeri Arkeologi Lembah Lenggong, Perak	Sejati Teguh Engineering Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Menggantikan Jambatan FT175/044/70, Jalan Gurun-Kepala Batas, Sik, Kedah	Strata Bina Sdn Bhd
Soil Investigation Works For Program Pembinaan Dewan Serbaguna Terbuka Berbumbung (DSTB) dan Gelanggang Serbaguna Terbuka Berbumbung Di Sekolah KPM - Sekolah Menengah Kebangsaan Seri Gombak, Gombak, Selangor Darul Ehsan	Yeyeh Sdn Bhd
Pembinaan Baharu SMK Putrajaya Presint 17 (1) Wilayah Persekutuan Putrajaya Yang Mengandungi 42 Bilik Darjah Serta Kemudahan Yang Lain Ikut Piawai	Hary Ohm Engineering & Trading
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Bangunan Tambahan Di Sekolah Kebangsaan Parit No 5, Muar, Johor (JBA5071)	Hanif Bin Ismail
Penggantian 20 Bilik Darjah Sekolah Kebangsaan Pendidikan Khas Jalan Batu, Kuala Lumpur (WBA0049)	Aura Asiapark Sdn. Bhd.
Pembinaan Semula Pejabat Pendidikan Daerah Daro, Daro, Sarawak	BTS Soil & Geotechnical Lab
Kerja-Kerja Penyiasatan Tanah Dan Pengujian Makmal Bagi Cadangan Pembinaan 2 Bilik Darjah Perdana Dan 2 Bilik Darjah PPKI Di Sekolah Kebangsaan Kampong Serdang	AK Bintara Enterprise

Project Year 2026

Project Title	Customer
Package 5- Soil Investigation Works For Treated Water Pipeline Langat 2 Phase 2 (Southern Corridor) In The Vicinity of Cheras, Kajang & Bangi	BTS Soil & Geotechnical Lab
Silt Curtain For POME Pond	Environ Holdings Sdn Bhd
Membina Jalan Pintasan Tanah Rata, Menaik Taraf Jalan Persekutuan FT59 Dari Tanah Rata Ke KEA Farm Bagi Seksyen 62.7-64.4, Seksyen 66.0-68.0 Dan Seksyen 69.8-70.8 Serta Menaik Taraf Jalan Persekutuan FT434 (Jalan Griddle)	Strata Bina Sdn Bhd
Kerja-Kerja Penyiasatan Tanah Dan Pengujian Makmal Bagi Projek Menaiktaraf Jalan Bulatan Lemal Ke Lubok Jong (FT003) Dari Seksyen 727.5 Hingga Seksyen 734.9 Pasir Mas, Kelantan	Ferrogeo Services
SI Works on Lot 66619, Jalan Sungai Jati, Mukim Klang, Selangor Darul Ehsan for MESSRS, Lembaga Tabung Angkatan Tentera	BTS Soil & Geotechnical Lab
Kerja-Kerja Penyiasatan Tanah Bagi Rekabentuk Terperinci Projek Menaiktaraf Sistem Saliran Di Kawasan Blok I, Mukim Hujung Permatang, Daerah Kuala Selangor, Selangor	Aminulmal Enterprise
Projek Bilik Darjah Tambahan Tahun 1 Sesi 2027 : Pembinaan 6 Bilik Darjah Tambahan (Aliran Perdana) Di Sekolah Kebangsaan Bukit Rahman Putra, Sungai Buloh, Selangor Darul Ehsan (Pakej A)	Yeyeh Sdn Bhd
Soil Investigation For Wellness Center At Parking, Persiaran Lidcol, Jalan Yap Kwan Seng 50450 Kuala Lumpur, Malaysia	Yeyeh Sdn Bhd
Kerja-Kerja Penyiasatan Tapak dan Pengujian Makmal Bagi Pembinaan Bangunan Tambahan 15 Bilik Darjah Program Pendidikan Khas Integrasi (PPKI) Dan 4 Bilik Darjah Prasekolah Integrasi Serta Kemudahan-Kemudahan Lain Mengikut Piawai Di Sekolah Kebangsaan Cheras Indah, Hulu Langat, Selangor (BBA 4040)	Aura Asiapark Sdn. Bhd.

Project Year 2026

Project Title	Customer
Pembinaan Baharu Sekolah Kebangsaan Taman Setia Indah, Johor Bahru, Johor Yang Mengandungi 36 Bilik Darjah Serta Kemudahan-Kemudahan Lain Mengikut Piawai	H&A Geo Engineering (M) Sdn. Bhd.
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Bangunan Tambahan Di Kompleks Sekolah Kebangsaan RPS Kemar Dan Sekolah Menengah Kebangsaan RPS Kemar, Gerik, Perak	Strata Bina Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Pembinaan Bangunan Tambahan 15 Bilik Darjah Program Pendidikan Khas Integrasi (PPKI) Dan 5 Bengkel Kemahiran Serta Kemudahan-Kemudahan Lain Mengikut Piawai Di Sekolah Menengah Kebangsaan Sama Gagah, Bukit Mertajam, Pulau Pinang	AK Bintara Enterprise
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Sekolah Kebangsaan Chandan Putri, Kuala Kangsar, Perak Yang Mengandungi 24 Bilik Darjah Dengan Kemudahan Megikut Piawaian	Tekgeo Sdn Bhd
Propose Soil Investigation Works Kerja-Kerja Merombak Dan Mendirisiap Menara Talian 132KV Kuala Lumpur International Airport (KLIA) Ke Bukit Changgang (BCHG) Untuk Jabatan Grid Maintenance Selangor	Geo Strata Sdn Bhd
Projek Pusat Pertumbuhan Desa (PPD) Paloh, Kesedar Gua Musang, Kelantan (Kerja-Kerja Tanah)	Sejati Teguh Engineering Sdn Bhd
Kerja-Kerja Penyiasatan Tapak Dan Pengujian Makmal Bagi Projek Pembinaan Bangunan Tambahan Di Sekolah Kebangsaan Taman Jasmin, Kajang, Selangor (BBA4044)	Aura Asiapark Sdn. Bhd.
Kajian Geoteknikal, Tahap Geobencana Dan Infrastruktue Serta Konsep Pembaikan Bagi Masalah Tanah Mendap Di Taman Samudera Teres Dan Pangsapuri Casmaria, Gombak, Selangor Darul Ehsan	Tekgeo Sdn Bhd

Project Year 2026

Project Title	Customer
Komoditi Timah, hutan Simpan Ulu Muda, Sik, Kedah	Strata Bina Sdn Bhd
Komoditi Kaolin Simpang Pulai, Perak (Fasa 1)	Strata Bina Sdn Bhd
Soil Investigation For Pembinaan Baharu Sekolah Menengah Kebangsaan Meru Raya, Ipoh, Perak Yang Mengandungi 42 Bilik Darjah Dan Kemudahan-Kemudahan Lain Mengikut Piawai (Reka Dan Bina)	AK Bintara Enterprise

Thank You



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