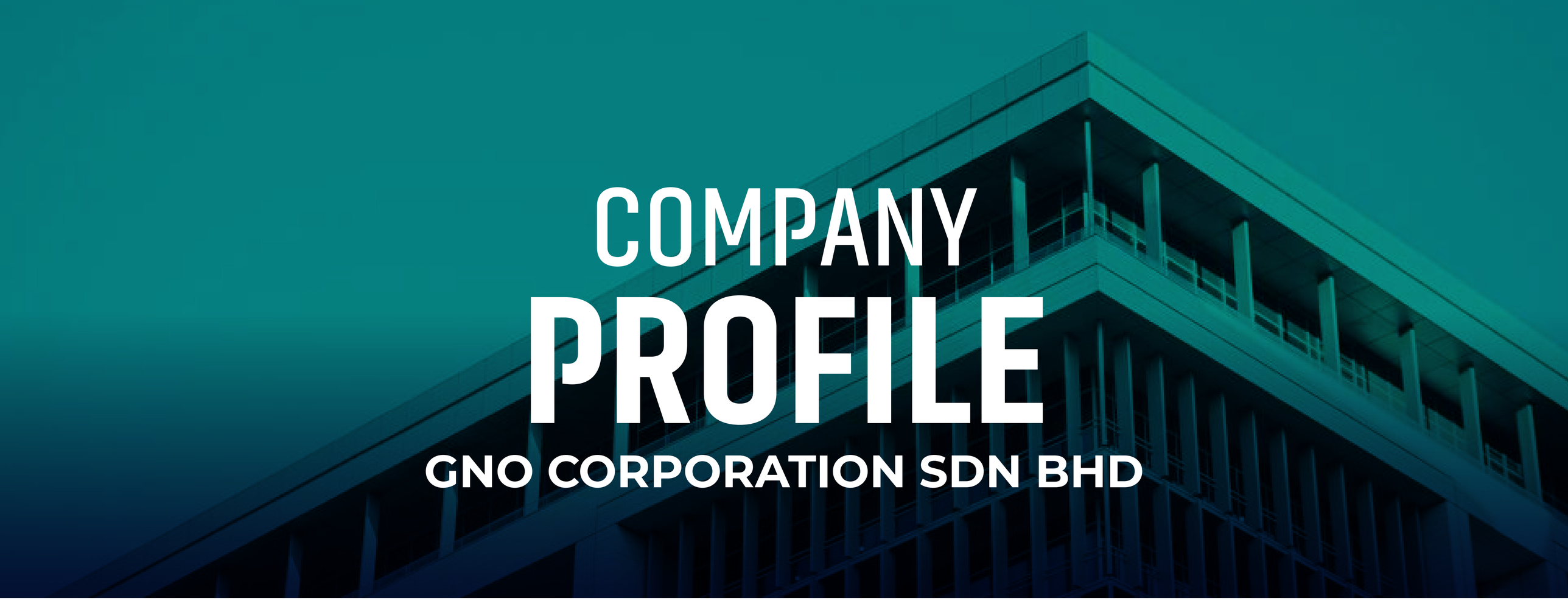


COMPANY PROFILE

GNO CORPORATION SDN BHD

gnocorp

Your Trusted Partner in Engineering, Construction & Industrial Solutions

Driven by collaboration, innovation, and service excellence, GNO Corporation delivers integrated engineering and construction solutions for industrial, commercial, and infrastructure projects.



Executive Summary

GNO Corporation Sdn Bhd is a multi-disciplinary engineering and construction company providing integrated solutions for industrial, commercial, infrastructure, and plant engineering sectors. With strong technical expertise and accumulated industry experience, the company delivers reliable services ranging from engineering design, fabrication, maintenance, inspection, insulation, industrial cleaning, civil works, construction, and turnkey project solutions.

As an engineering specialist, GNO focuses on delivering practical, cost-effective, and performance-driven solutions that support both new and existing facilities. The company helps clients improve operational efficiency, optimize asset performance, reduce downtime, and maintain safe, reliable, and sustainable working environments.

Backed by experienced management, skilled technical personnel, strategic partnerships, and recognized industry registrations, GNO Corporation is committed to quality workmanship, safety compliance, innovation, and customer satisfaction. The company continues to serve as a trusted partner for clients seeking dependable engineering, construction, maintenance, and industrial solutions across Malaysia.

Key Highlights

- Multi-disciplinary engineering and construction integrator
- 30 years of accumulated industry knowledge and expertise
- CIDB registered contractor with G5 category
- Capabilities in Building, Civil Engineering, Mechanical & Electrical works
- Complete solutions from design and fabrication to maintenance and turnkey delivery
- Strong commitment to safety, quality, reliability, and environmental responsibility

Corporate Information

Corporate Details

Company Name:	GNO Corporation Sdn Bhd
Registration No:	859165-A
Paid-Up Capital:	RM 1,000,000
Corporate Office:	59-2, Jalan Medan Setia 1, Damansara Heights, 50490 Kuala Lumpur, Malaysia.
Tel / Fax:	+603 2092 5515 / +603 2093 1151
Email:	gnoengsb@gmail.com





Registration & Certification

CIDB Registration No:	0120180705-SL013789
CIDB Grade:	G5
Categories:	Building Construction | Civil Engineering | Mechanical & Electrical
Specializations:	B04 | CE21 | M01 | M15 | M18 | M20
Status:	Active
Certificate Validity:	Until 14 January 2029

Registered Address

No. 76-1, Jalan Pekaka 8/3, Kota Damansara,
47810 Petaling Jaya, Selangor, Malaysia.



Corporate Information

Mission

To deliver world-class engineering, construction, maintenance, and turnkey industrial solutions through strong technical expertise, quality workmanship, strategic partnerships, and customer-focused service.

We are committed to working closely with our clients to understand their operational needs, provide cost-effective solutions, maintain high safety standards, and deliver every project with professionalism, reliability, and excellence.



Vision

To be the preferred partner in plant engineering, infrastructure construction, and industrial solutions, recognized for safety, innovation, technical excellence, and sustainable project delivery.

GNO Corporation aims to continuously grow as a trusted engineering specialist by providing reliable solutions that support client operations, improve asset performance, and contribute to long-term business success.

Health, Safety & Environment Policy

GNO Corporation Sdn Bhd is committed to maintaining a safe, healthy, and environmentally responsible workplace across all operations and project sites. The company places strong importance on preventing accidents, injuries, occupational illnesses, and environmental impact through proper planning, risk control, and continuous improvement.

We comply with relevant safety, health, and environmental regulations and ensure that every employee, consultant, contractor, and supplier plays an active role in maintaining safe working conditions. Our team is encouraged to follow safe work procedures, wear required PPE, identify hazards, report unsafe conditions, and stop work when safety is at risk.

Through effective HSE management, training, emergency readiness, and regular review of work practices, GNO Corporation aims to deliver every project with zero harm, legal compliance, environmental care, and a strong culture of safety.



Key HSE Commitments

- Zero accidents, injuries, and occupational illnesses
- Compliance with safety, health, and environmental regulations
- Hazard identification and risk control before work begins
- Proper use of PPE and safe work procedures
- Environmental protection through waste, emission, and pollution control
- Continuous improvement through training, monitoring, and review



Industries Served

GNO Corporation Sdn Bhd provides engineering, construction, maintenance, and industrial solutions to a wide range of sectors. Our experience allows us to support clients with reliable technical services, plant performance improvement, asset maintenance, and turnkey project delivery.

Key Industries

- Oil & Gas
- Onshore & Offshore Facilities
- Petrochemical Refineries
- Power Generation
- Chemical Processing Plants
- Manufacturing & General Industry
- Utilities
- Civil & Construction Infrastructure

Through multi-disciplinary expertise and practical field experience, GNO delivers solutions that meet the operational, safety, and technical requirements of each industry.



Core Capabilities & Services

GNO Corporation Sdn Bhd provides a complete range of engineering, construction, maintenance, inspection, and industrial support services. Our capabilities are designed to help clients improve asset performance, reduce operational downtime, and deliver projects safely, efficiently, and cost-effectively.

Our Core Services

TURNKEY SOLUTION FOR Steam Boiler and Hotwater EPCC (Engineering Design , Procurement , Construction and Commissioning) PROJECT.

TURNKEY SOLUTION FOR Building & Road Construction.

TURNKEY SOLUTIONS for Infrastructure HDD and comprehensive fibre optic services ranging from pulling, splicing, blowing, to network commissioning

TURNKEY SOLUTION FOR STEAM BOILER AND HOT WATER EPCC PROJECT

Engineering, Procurement, Construction, and Commissioning

It is a comprehensive project delivery method where a single contractor is responsible for turning a concept into a fully operational facility.

This model is widely used in industries such as energy, infrastructure, manufacturing, oil & gas, and petrochemical projects because it helps streamline project execution. With one party handling the entire process, from design and equipment sourcing to construction and commissioning, project owners benefit from better coordination, reduced risks, and clearer accountability.

EPCC Integrated Technical Services

We are a trusted provider in delivering the highest standards of Engineering, Procurement, Construction, and Commissioning (EPCC) integrated technical services for oil, gas, and petrochemical projects.

The key to a successful EPCC project lies in strong integration across all phases. When engineering decisions align closely with procurement and construction planning, delays and cost overruns can be minimized. Most importantly, a well-managed commissioning phase ensures the facility is not just built, but ready to perform.

In today's fast-paced industrial landscape, EPCC is not just a method; it is a strategic approach to delivering complex projects with precision.



Main Steps in an EPCC Project

1. Engineering

Design:
The engineering team prepares the project plans and technical drawings based on the client's requirements and project needs.

Approval:
The team ensures that the plans comply with local building rules, engineering standards, and regulatory requirements.

Real-world example:
This is similar to an architect drawing a blueprint before building a house, but for larger projects such as factories, power plants, boilers, or industrial facilities.

Boiler EPCC example:
Designers calculate the optimal size, pressure, and fuel requirements, such as coal, biomass, or natural gas, based on the plant's steam needs.



2. Procurement

Buying:
The procurement team sources and purchases all required supplies, tools, materials, and equipment.

Shipping:
They arrange delivery and logistics to move heavy items and materials to the project site.

Real-world example:
Imagine baking a cake. Procurement is like the baker buying flour, sugar, and other ingredients, then delivering them to the kitchen.

Boiler EPCC example:
The team purchases heavy materials such as steel boiler drums, water-cooled walls, piping, and other boiler components.



3. Construction

Building:
The construction team manages workers, equipment, and site activities to build and assemble the project.

Safety:
They make sure the project site is safe and that all workers follow proper safety procedures.

Real-world example:
This is like mixing the cake ingredients and baking the cake in the oven.

Boiler EPCC example:
Workers assemble boiler parts, build heavy structural frames, and set up the combustion chamber.

4. Commissioning

Testing:
Engineers test all machines, systems, and equipment to ensure everything works properly.

Handover:
The completed system is handed over to the owner once it operates safely and efficiently.

Real-world example:
This is like frosting the cake and taking a bite to make sure it tastes right before serving it to a guest.

Boiler EPCC example:
Engineers perform safety checks and test-fire the boiler to ensure it runs efficiently before handing it over to the owner.

EPCC provides a complete turnkey project solution by combining engineering design, procurement, construction, and commissioning under one coordinated process. This approach improves project control, reduces risks, supports better communication, and ensures that the final facility is fully operational and ready for use.



Building & Road Construction

GNO Corporation Sdn Bhd provides infrastructure, civil, and construction works to support public, commercial, industrial, and development projects.

Our services cover road works, utility systems, building works, renovations, and maintenance solutions.



Scope of Works

- Road construction and rehabilitation
- Road overlay, milling, and CIPR works
- Road maintenance and management
- Water supply and wastewater management
- Stormwater drainage systems
- Electrical and utility networks
- Residential and commercial building works
- Building renovation, repair, and maintenance

With practical project experience and CIDB G5 registration, GNO delivers reliable construction solutions with a strong focus on safety, quality, compliance, and efficient project completion.

INFRASTRUCTURE HDD & FIBRE OPTIC INSTALLATION SERVICES

1. Fibre Optic Installation

Our main service is fibre optic installation, covering the complete process from network preparation to final commissioning.

Service Scope

- Fibre pulling
- Fibre splicing
- Fibre blowing
- Testing
- Commissioning

Installation Services

End-to-End Solutions
Complete lifecycle management from initial network route planning to final fibre activation.

Precision Splicing
Expert fusion splicing and termination to ensure minimal signal loss across the entire network layout.

Trenchless Deployment
Integrated with internal HDD capabilities for efficient utility pathway installation.

Turnkey Delivery
Ready-to-use communication networks and plant rooms optimized for immediate operational use.



2. Infrastructure HDD

We also provide infrastructure works specializing in Horizontal Directional Drilling (HDD), trenching, manhole works, and micro-trenching.

Horizontal Directional Drilling (HDD)
Horizontal Directional Drilling is a trenchless installation method used for underground utility placement with minimal surface disruption.

Infrastructure Services

Technical Precision Execution
Uses a rigorous three-phase method: Pilot Hole, Pre-Reaming, and Pull-Back for accurate utility placement.

Minimal Surface Disruption
Eliminates extensive excavation to preserve roads, rail tracks, rivers, and urban landscapes.

Cost-Effectiveness
Reduces project costs by avoiding expensive road closures, reinstatement works, and post-installation restorations.

Environmental Sustainability
Supports sustainable construction by minimizing soil erosion, habitat disruption, and machinery emissions.

Our Commitment

At GNO Corporation Sdn Bhd, we are committed to delivering every project with integrity, innovation, reliability, and professional excellence. Our approach is built on strong technical capability, transparent business practices, and a clear focus on client satisfaction.

Integrity & Ethics

We conduct our business with honesty, transparency, and compliance, ensuring that every project is managed responsibly and professionally.

Innovation

We apply modern engineering methods, efficient technologies, and practical solutions to reduce costs, improve performance, and support safer, more sustainable project delivery.

Reliability

We provide dependable technical support, rapid-response troubleshooting, and asset optimization solutions to minimize downtime and keep client operations running efficiently.



Leadership & Management Team

GNO Corporation Sdn Bhd is led by an experienced leadership and management team with strong technical knowledge, project experience, and a commitment to safety, quality, and reliable service delivery.

Board of Directors

- **Ahmad Husni Abdul Samad**
- **Shuhainizam Alias**

Management Team

- **Shuhainizam Alias**
  Managing Director
  - **Mohd Hadaffi Ramli**
    Head of Project Management
- **Marzurki Alias**
  Head of Health & Safety
  - **Sariman Bakar**
    Head of HDD & Fibre Optic
- **Nurul Aini Kamarudin**
  Head of Engineering
  - **Kapten Dr. Ir. Ts. Azrul Affandhi Musthaffa. (Bersara)**
    Head of Civil and Infra

Through strong leadership, technical expertise, and clear project direction, the team ensures that GNO Corporation continues to deliver dependable engineering, construction, maintenance, and industrial solutions for its clients.

Our clients

GNO Corporation Sdn Bhd has served clients across healthcare, hospitality, education, government, infrastructure, industrial, and plant engineering sectors. Our project experience reflects our ability to deliver reliable engineering, maintenance, fabrication, inspection, and turnkey solutions for both public and private sector clients.









































Our Certificates

GNO Corporation Sdn Bhd is registered and certified with recognized Malaysian construction and contractor authorities. These certifications reflect the company's capability to undertake building, civil engineering, mechanical, and electrical works in compliance with industry requirements.



KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO. SIJIL : BP0372001383447223B

NO. RUJUKAN PENDAFTARAN : 357-02187275

TEMPOH SAH LAKU : 20/05/2026 - 19/05/2029

Bahawa dengan ini diperakui syarikat :

GNO CORPORATION SDN. BHD. (859165-A / 200801016076)
NO 23, LORONG PADANG PERMAI 4B,
PERUMAHAN PADANG PERMAI,
KUANTAN
25100 KUANTAN
PAHANG, MALAYSIA

Telah diktiraf sebagai Syarikat Bumiputera oleh Kementerian Kewangan Malaysia. Taraf Bumiputera bukannya hak dan boleh ditarik balik sekiranya syarikat gagal mematuhi syarat/kriteria yang ditetapkan. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti yang dinyatakan di Sijil Akuan Pendaftaran Syarikat Bumiputera (Lampiran C).

t.t

DATIN ROSNI BINTI MOHD YUSOFF

Perbendaharaan Malaysia Semenanjung

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 20/05/2026

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)



KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K0372951383447223B

NO. RUJUKAN PENDAFTARAN : 357-02187275

TEMPOH SAH LAKU : 20/05/2026 - 19/05/2029

Bahawa dengan ini diperakui syarikat :

GNO CORPORATION SDN. BHD. (859165-A / 200801016076)
NO 23, LORONG PADANG PERMAI 4B,
PERUMAHAN PADANG PERMAI,
KUANTAN
25100 KUANTAN
PAHANG, 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 :

ENCIK SHUHANIZAM BIN ALIAS	760813095051	PENGARAH
PUAN NURUL AIN BINTI KAMARUDIN	931007086384	ENGINEER
PUAN NURUL SYAFATASYA AIN BINTI ADNAN	010815100612	PEGAWAI PENTADBIRAN

t.t

DATIN ROSNI BINTI MOHD YUSOFF

Bahagian Perolehan Kerajaan

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 20/05/2026

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

Our Certificates

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PUSAT KHIDMAT KONTRAKTOR

KEMENTERIAN PEMBANGUNAN USAHAWAN DAN KOPERASI
SLIC TARAF BUMIPUTERA
/ KONTRAKTOR KERJA

Adalah dengan ini syarikat kuasi seperti tersebut di dalam Sijil ini didaftar sebagai kontraktor kerja bertaraf Bumiputera
Pendaftaran pengelasan ini adalah tertakluk kepada syarat-syarat termaktub di belakang sijil

NO. SIJIL PENDAFTARAN	GRED PENDAFTARAN	KATEGORI	TEMPOH SAH LAKU
0120180705-SLI013709	G5 G5 G5	B CE ME	DARI : 06/05/2020 HINGGA : 14/01/2029

NAMA DAN ALAMAT PENDAFTAR:
GNO CORPORATION SDN. BHD.
NO. 76-1 JALAN PEKAKA B/3 KOTA DAMANSARA
47810 PETALING JAYA
SELANGOR
PETALING

PEGAWAI SYARIKAT YANG DITAULIAHKAN : NO. K/P :
NURUL AIN BINTI KAMARUDIN 931007086384
SHOHAIMIDAM BIN ALIAS 740913091631

Pengarah
Pusat Khidmat Kontraktor
Kementerian Pembangunan Usahawan dan Koperasi



CIDB MALAYSIA

PERAKUAN PENDAFTARAN

Adalah dengan ini diperakukan bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

No. Pendaftaran	:	0120180705-SLI013709
Nama Kontraktor	:	GNO CORPORATION SDN. BHD.
Alamat Berdaftar	:	NO. 76-1 JALAN PEKAKA B/3 KOTA DAMANSARA 47810 PETALING JAYA SELANGOR
Daerah	:	PETALING
Tarikh Mula Berdaftar	:	05/07/2018

GRED	KATEGORI	PENGKHUSUSAN
G5	B	B04
G5	CE	CE21
G5	ME	ME1 M15 M19 M20

Tarikh Mula Berkuatkuasa : 22/10/2025
Tarikh Habis Tempoh Perakuan : 14/01/2029
STATUS: AKTIF

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 22/10/2025

Our Certificates

GNO Corporation Sdn Bhd is registered and certified with recognized Malaysian construction and contractor authorities. These certifications reflect the company's capability to undertake building, civil engineering, mechanical, and electrical works in compliance with industry requirements.



CIDB MALAYSIA

SIJIL PEROLEHAN KERJA KERAJAAN

Adalah disahkan syarikat/Firma ini adalah berdaftar dengan Lembaga Pembangunan Industri Pembinaan Malaysia dan tertakluk kepada syarat-syarat termaktub bersama sijil ini.

No. Pendaftaran	:	0120180705-SLD1789
Nama Kontraktor	:	GNO CORPORATION SDN. BHD.
Alamat Berdaftar	:	NO. 76-1 JALAN PEKARA 8/9 BOTA DAMANSARA 47810 PETALING JAYA SELANGOR
Daerah	:	PETALING
Tarikh Mula Berdaftar	:	05/07/2018

GRED	KATEGORI	
G5	B	(Pembinaan Bangunan)
G5	CE	(Pembinaan Kejuruteraan Awam)
G5	ME	(Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAULIAHKAN	NO. KP
NURUL AINI BINTI KAMARUDIN	[illegible]
SHUHAIMIZAM BIN ALIAS	[illegible]

Tarikh Mula Berkuatkuasa : 27/10/2025

Tarikh Sijil Tamat Tempoh : 14/01/2029

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 27/10/2025



LEMBAGA HASIL DALAM NEGERI MALAYSIA
SELANGOR
BEG BERKUNCI 00002
GPO SHAH ALAM
40990 SHAH ALAM
SELANGOR

Telefon : 03-8911 1000
(HASiL Care Line)
Portal Rasmi : https://www.hasil.gov.my

Tarikh Janaan Sijil
1/5/2026

Tarikh Luput Sijil
31/12/2026

SIJIL PEMATUHAN CUKAI (TCC)
BAGI PERMOHONAN PEROLEHAN KERAJAAN
(STATUS: PATUH)

Adalah dengan ini, disahkan bahawa

GNO CORPORATION SDN BHD
200901016076
C 22328157030

telah memenuhi kriteria permohonan Sijil Pematuhan Cukai.

Sijil ini dikeluarkan berdasarkan status pematuhan pembayar cukai bagi maksud permohonan perolehan kerajaan sahaja. Sekiranya terdapat bukti-bukti yang menunjukkan pemegang sijil ini tidak mematuhi mana-mana peruntukan dalam Akta Cukai Pendapatan 1967, pihak Lembaga Hasil Dalam Negeri Malaysia berhak menarik balik status pematuhan yang diberikan melalui sijil ini.

Sebarang pertanyaan,sila hubungi HASiL Care Line di talian 03-8911 1000 (dalam negara) / 603-8911 1100 (luar negara).

[Cetakan komputer ini tidak memerlukan tandatangan]



gnocorp

THANK YOU

FOR VISIT **GNO CORPORATION SDN BHD**

Thank you for taking the time to learn more about GNO Corporation Sdn Bhd. We look forward to the opportunity to support your engineering, construction, maintenance, and industrial project requirements.

GET IN TOUCH

+603 2389 3447

+603 2093 1151

gnoengsb@gmail.com

59-2, Jalan Medan Setia 1, 50490 Damansara Heights, Kuala Lumpur, Malaysia.