



COMPANY PROFILE



RIMBERIO

MK TOWER
2026 / PRESENTATION

Delivering innovative, reliable, and industry-leading telecom infrastructure solutions across Malaysia.

ABOUT THE COMPANY



MK TOWER BUILDER SDN BHD is a leading Malaysian telecommunications service provider delivering comprehensive, end-to-end infrastructure solutions across the nation. Since its establishment, the company has specialised in turnkey projects involving wired and wireless networks, telecom infrastructure, civil, mechanical and electrical works, IT systems, and advanced engineering services.

With strong expertise in GSM capabilities, fiber solutions, structured cabling, IT & IP telephony, and in-building services (IBS), MK Tower Builder has positioned itself as a trusted partner for major telco operators and large-scale enterprises. Our multidisciplinary team is committed to providing innovative, reliable, and seamless solutions tailored to the evolving needs of our clients.

We aim to be more than just a service provider — we strive to be a strategic partner that empowers organisations to meet their technology objectives, enhance operational efficiency, and achieve long-term business goals. Through continuous improvement, technical excellence, and an unwavering commitment to quality, MK Tower Builder is steadily progressing toward becoming a leading telecom solution provider across the northern, central, eastern, and southern regions of Malaysia.

Our dedication to innovation, precision, and customer satisfaction remains the foundation of our success.

COMPANY BACKGROUND

○ MK TOWER COMPANY PROFILE



Founded in 2015 by Mr. Kay Govindasamy, MK Tower Builder Sdn Bhd has grown from a small team into a trusted telecommunications and infrastructure solutions provider in Malaysia. The company specialises in GSM technologies, fiber solutions, structured cabling, IBS, IT/IP telephony, and telecom civil engineering.

With a strong commitment to quality, innovation, and timely delivery, MK Tower Builder now supports major telco operators and key infrastructure projects across the northern, central, eastern, and southern regions of Malaysia. Our continued growth is driven by skilled professionals, advanced technology, and a dedication to exceeding client expectations.



FOUNDER PROFILE

○ **MR. KAY GOVINDASAMY**

*FOUNDER & MANAGING DIRECTOR
MK TOWER BUILDER SDN BHD*



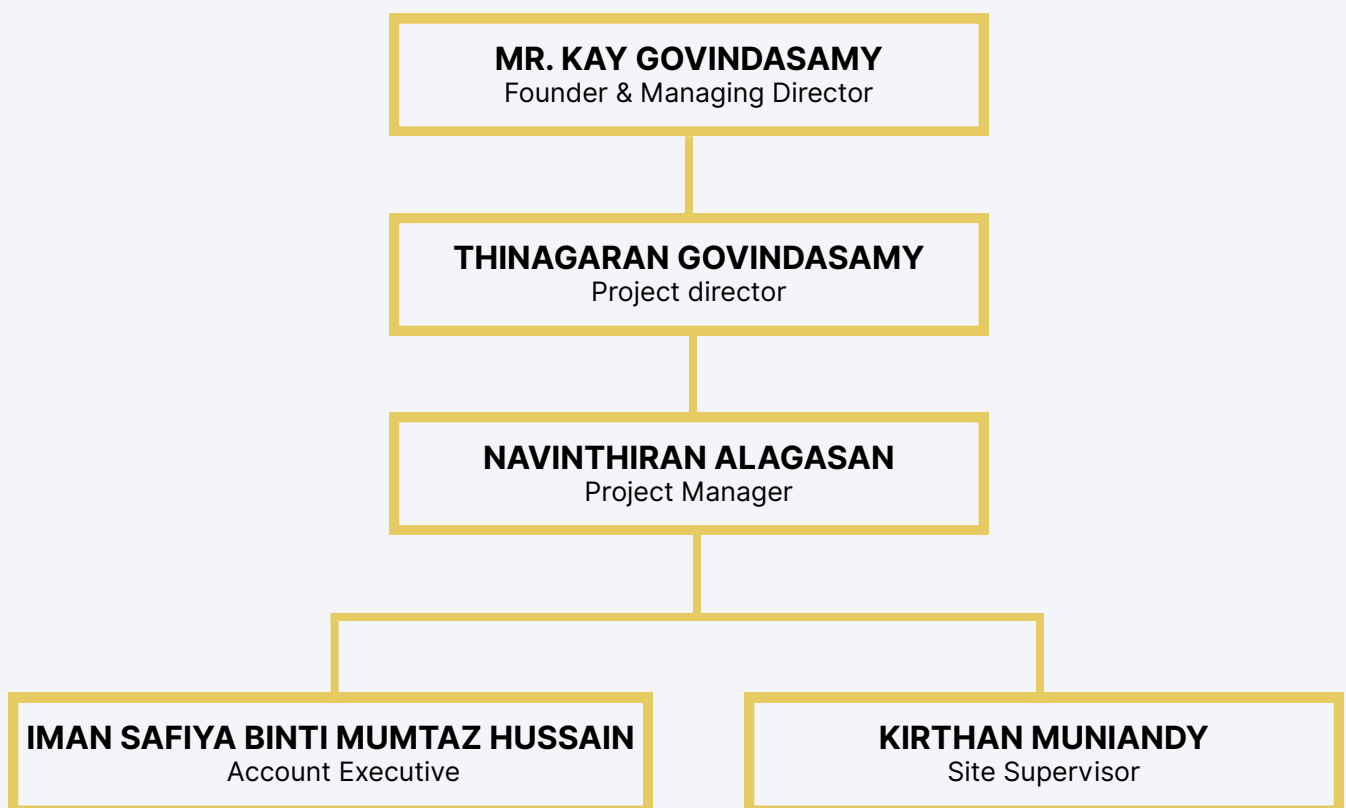
Mr. Kay Govindasamy founded MK Tower Builder Sdn Bhd in 2015 with a clear vision to elevate Malaysia's telecommunications infrastructure through innovation, quality, and reliable service delivery. With strong leadership and deep industry insight, he has guided the company from a small operational team to a reputable telecom solutions provider serving major telco operators and nationwide projects.

His commitment to excellence, hands-on approach, and focus on customer satisfaction continue to drive the company's growth, shaping MK Tower Builder into a trusted name in GSM capabilities, fiber solutions, IBS, structured cabling, and telecom civil engineering.

MANAGEMENT & KEY TEAM MEMBERS

Our strength comes from a dedicated team of professionals who bring diverse expertise and strong technical capabilities to every project. Each team member plays an essential role in ensuring quality execution, efficient operations, and exceptional service delivery.

ORGANIZATIONAL CHART



OUR VISION

To become Malaysia's most trusted and influential telecommunications service provider—leading the industry through innovation, advanced engineering, and a commitment to delivering world-class connectivity solutions.

We aspire to shape the future of telecom infrastructure by consistently raising standards, expanding our capabilities, and empowering businesses and communities across the nation with reliable, high-performance technologies.

Our vision is to be recognised not only for our technical excellence, but also for our integrity, customer-first approach, and the long-term partnerships we build with every client we serve.



OUR MISSION

Our mission is to deliver a truly seamless, single-hand solution for all telecommunications and infrastructure needs by combining expertise, innovation, and unwavering dedication to quality.

We aim to:

- Provide integrated telecom, fiber, civil engineering, and IT solutions that meet the evolving needs of modern industries.
- Invest continuously in technology, people, and processes to maintain our competitive edge.
- Support national development by enabling faster, stronger, and more reliable communication networks throughout Malaysia.
- Execute every project with precision, professionalism, and strong project management practices.
- Build long-term relationships through reliability, transparency, and consistent delivery beyond client expectations.

Through these commitments, we work tirelessly to position MK Tower BuilderSdn Bhd as a leading force in the country's telecommunications landscape.

OUR STRENGTHS (PART 1)

INNOVATIVE SOLUTIONS

At MK Tower Builder, we embrace modern technologies and forward-thinking strategies to deliver efficient, reliable, and future-ready telecommunications solutions. Our ability to adopt the right tools, methodologies, and technical approaches allows us to solve complex challenges with precision and creativity. This culture of innovation positions us as one of Malaysia's trusted telecom service providers.

SKILLED PROFESSIONALS

Our organisation is built on the expertise of highly trained engineers, technicians, and support specialists. With deep knowledge across GSM, fiber solutions, IBS, civil engineering, and IT/IP systems, our team ensures that every project is executed with accuracy and professionalism. Their commitment to excellence enables us to consistently exceed client expectations and maintain superior service quality.

QUALITY SERVICE

Quality sits at the core of our operations. We believe that delivering exceptional service is essential for long-term partnerships, client satisfaction, and sustainable growth. Every project we undertake is guided by strict quality controls, safety standards, and industry best practices—ensuring dependable outcomes and maximum value for our clients.



OUR STRENGTHS (PART 2)

PROJECT MANAGEMENT EXCELLENCE

Every project we undertake is managed with a structured, disciplined, and results-driven approach. From initial planning and site surveys to implementation, testing, and final handover, our project management team ensures seamless coordination, clear communication, and precise execution. This meticulous process allows us to keep projects on schedule, minimise risks, and consistently achieve the desired outcomes.



TEAMWORK & COLLABORATION ↗

Our diverse team brings together a wealth of experience, ideas, and perspectives. We foster a culture of collaboration where each member contributes actively, enabling smarter decision-making and more effective problem-solving. This strong teamwork not only enhances internal efficiency but also enhances the quality of service we deliver to our clients.

Commitment & Reliability ↗

We take pride in being a dependable partner who remains consistently available and responsive to client needs. Our reliability is reflected in our ability to meet deadlines, maintain open communication, and uphold the highest standards throughout every stage of a project. By delivering on our promises and exceeding expectations, we have earned the trust and loyalty of clients across Malaysia.

MILESTONES & GROWTH TIMELINE

2015 — COMPANY FORMATION

MK Tower Builder Sdn Bhd was established as a private limited company under the leadership of its founder, Mr. Kay Govindasamy, beginning operations with a single, dedicated team. The company entered the telecommunications sector with the goal of delivering high-quality infrastructure services during a period of rapid industry growth.

2016–2017 — EXPANSION INTO MULTI-BAND & IBS PROJECTS

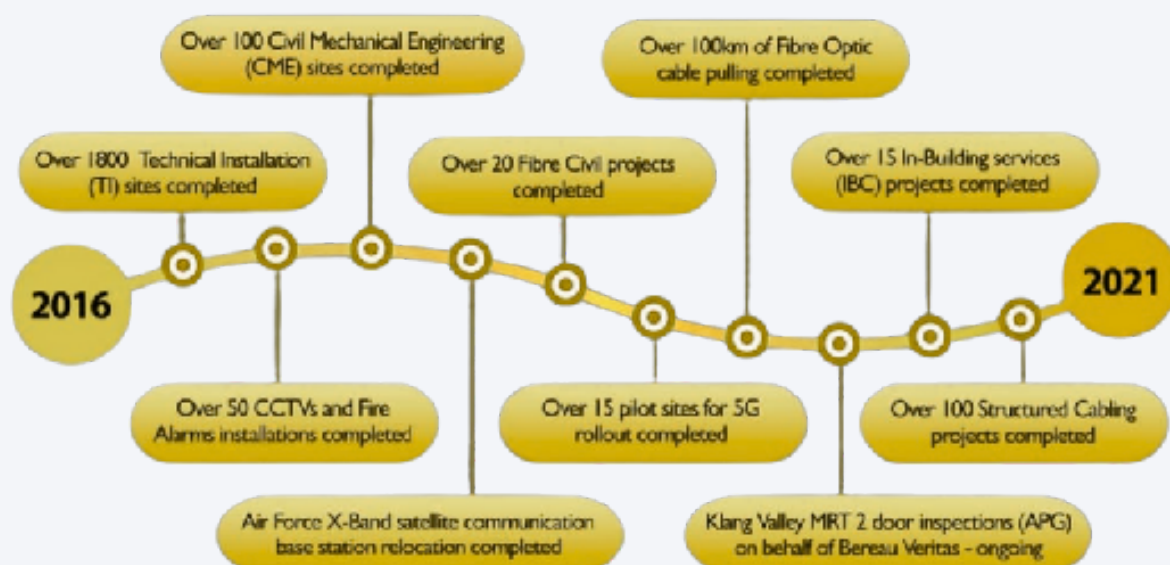
MK gained recognition for its technical capability and reliability, securing multiband and IBS-related projects across Klang Valley and Eastern Malaysia. These early achievements laid the foundation for long-term partnerships with key industry players.

2017–2019 — STRENGTHENING TELCO PARTNERSHIPS

The company expanded its collaboration with major telco operators, supporting re-engineering and new site development projects for Maxis through Huawei, Aveno, and other strategic partners.

2018–PRESENT — NATIONWIDE 5G & CIVIL INFRASTRUCTURE SUPPORT

MK Tower Builder played an active role in Malaysia's modernization efforts, contributing to 4G and 5G rollout projects with major operators including Maxis, Celcom, and Digi. The team's involvement grew to include technical installations, fiber upgrades, and civil engineering works across multiple regions.



2019–2021 — GROWTH IN PROJECT PORTFOLIO

Key projects such as Digi Re-Engineering Sites, Templer International School fiber works, and MRT KV2 consultation and inspection projects expanded the company's footprint and solidified its position as a reliable nationwide infrastructure partner.

2020–PRESENT — SPECIALIZED SATELLITE & ADVANCED INFRASTRUCTURE PROJECTS

MK's capabilities broadened into satellite equipment installation and complex civil infrastructure projects, including collaborations with Bureau Veritas and large-scale engineering initiatives.

2024–2025 — EXPANSION INTO EXPRESSWAY, ENERGY & REGIONAL PROJECTS

The company continued to diversify with fiber cabling, re-engineering works along major expressways, and regional infrastructure developments for clients such as WCE Expressway and NGC Energy.



TODAY — A TRUSTED TELECOM & ENGINEERING SOLUTIONS PROVIDER

From a small team to a multi-disciplinary organisation, MK Tower Buildernow delivers comprehensive telecom, fiber, and civil engineering solutions throughout Malaysia, driven by innovation, technical excellence, and a commitment to perfection.

MK TOWER 2026 / PRESENTATION



OUR SERVICES (OVERVIEW)

MK Tower Builder Sdn Bhd provides comprehensive, end-to-end telecommunications and infrastructure solutions designed to meet the needs of modern networks and industry demands. Our services cover the full spectrum of GSM, fiber, civil engineering, cabling, and IT/IP systems—supported by expert teams and proven project experience nationwide.

Below is an overview of our core service offerings:

○ GSM CAPABILITIES

Advanced GSM infrastructure services supporting network expansion, coverage enhancement, and seamless connectivity across urban, rural, and remote regions.

○ FIBER SOLUTIONS

Full turnkey fiber optic services including survey, design, cable laying, splicing, testing, commissioning, and maintenance for high-speed network infrastructure.

○ STRUCTURED CABLING

Professional design, installation, and management of structured cabling systems to support reliable voice, data, and network communication.

○ IN-BUILDING SERVICES (IBS)

End-to-end IBS implementation covering site identification, design, DAS installation, BTS systems, microwave integration, and testing to ensure strong indoor network coverage.

○ IT/IP TELEPHONY

Comprehensive IT and networking solutions including Wi-Fi systems, LAN/WAN setup, VPN configuration, technical support, and skilled manpower supply.

○ TELECOM CIVIL ENGINEERING

Civil works supporting telecom infrastructure such as tower erection, HDD drilling, manhole installation, HDPE pipe works, foundations, and other engineering services essential for network deployment.

SERVICE 1: GSM

CAPABILITIES

MK Tower Builder Sdn Bhd delivers comprehensive GSM infrastructure solutions designed to enhance mobile network performance, strengthen nationwide connectivity, and expand operator coverage into both urban and remote regions. With extensive technical expertise and industry experience, we support major telecommunications providers in meeting increasing demand for reliable voice and data services.

Our GSM capabilities focus on bridging coverage gaps, improving network quality, and enabling seamless communication across challenging geographical landscapes. Whether the project involves new site deployment, network upgrades, or re-engineering works, our team ensures precise execution and high operational standards at every stage.

○ OUR GSM CAPABILITIES INCLUDE:



● Network Expansion & Coverage Enhancement

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● Remote Area Deployment

Delivering robust infrastructure solutions for regions with geographical constraints, ensuring stable mobile communication.

● Interconnectivity & Gateway Support

Managing terrestrial infrastructure requirements, traffic termination, and integration with international gateways.

● Re-Engineering & Upgrading Works

Modernising existing GSM sites to improve performance, efficiency, and network reliability.

● End-to-End Implementation

From site acquisition and civil works to installation, commissioning, and testing, we provide full turnkey solutions tailored to telco standards.



SERVICE 2: IT/IP TELEPHONY

MK Tower Builder Sdn Bhd provides a full suite of IT and IP telephony solutions designed to support modern communication needs for businesses, enterprises, and large-scale network environments. Our services combine advanced networking technologies, skilled manpower, and reliable system integration to ensure seamless connectivity, efficient communication, and secure data transmission.

With proven experience in implementing IT infrastructure for telecommunications and commercial clients, we deliver end-to-end solutions ranging from network design to technical support and ongoing maintenance.

○ OUR IT & IP TELEPHONY SERVICES INCLUDE:

● Wi-Fi Networking

Design, installation, and optimization of high-performance Wi-Fi systems for stable and wide-area wireless connectivity across offices, commercial spaces, and industrial facilities.

● VPN Solutions

Secure virtual private network configurations that protect data, enable remote access, and support distributed teams with encrypted, uninterrupted connections.

● Manpower Supply

Deployment of trained IT and technical personnel to support installation, maintenance, and project operations based on client requirements.

● LAN & WAN Solutions

Structured and secure local and wide-area network setups that ensure smooth data flow, reliable communication, and efficient business operations.

● Technical Support Services

Comprehensive troubleshooting, maintenance, and system support to ensure continuous uptime, performance stability, and quick resolution of technical issues.

With our integrated IT and IP telephony services, businesses benefit from improved communication efficiency, enhanced network security, and long-term system reliability—backed by the expertise of our skilled technical team.

SERVICE 3: IN-BUILDING SOLUTIONS (IBS)

MK Tower Builder Sdn Bhd specialises in delivering comprehensive In-Building Solutions (IBS) designed to enhance mobile network coverage inside commercial buildings, residential towers, institutions, and complex indoor environments. Our IBS services ensure strong, consistent, and high-quality signal penetration where traditional outdoor networks may fall short.

With extensive experience in turnkey IBS deployments, we support major telco operators by providing complete solutions—from initial site identification to full system commissioning. Our team ensures that every installation meets strict technical standards, regulatory requirements, and performance expectations.

○ OUR IBS CAPABILITIES INCLUDE:

● Full Turnkey IBS Implementation

End-to-end delivery covering survey, design, approvals, construction, equipment installation, testing, and integration—ensuring seamless handover and optimal network performance.

● Detailed Site Design Documentation

Preparation of complete engineering documents, schematic drawings, system plans, DAS layouts, and technical specifications aligned with telco requirements.

● System Construction & Installation

Professional installation of Distributed Antenna Systems (DAS), shelters, BTS units, microwave equipment, cabling, and supporting infrastructure.

● Coverage Check & Acceptance

Post-installation assessments to validate performance, ensure compliance with telco KPIs, and secure final acceptance from operators.

Through our IBS expertise, MK Tower Builder ensures improved indoor connectivity, enhanced user experience, and reliable network performance across all types of buildings—supporting Malaysia's growing demand for seamless mobile coverage.

● Site Identification & Technical Survey

Comprehensive signal analysis, coverage study, and evaluation of building structure to design the most efficient indoor coverage solution.

● Site Acquisition, Leasing & Permits

Coordination with building owners, management bodies, local authorities, and regulatory agencies to secure approvals and required permits.

● Commissioning, Testing & Integration

Final system verification including performance testing, quality checks, optimization, and full integration into operator networks for live activation.

SERVICE 4:

STRUCTURED CABLING

MK Tower Builder Sdn Bhd provides reliable and industry-standard structured cabling solutions designed to support the communication, data, and networking needs of modern organisations. Our experienced team of engineers, technicians, and support staff ensures that every cabling system is planned, installed, and maintained with precision, durability, and long-term scalability in mind.

Structured cabling forms the backbone of any communication infrastructure. We deliver end-to-end solutions that ensure seamless data transfer, stable connectivity, and optimal performance for businesses, commercial buildings, telco sites, and industrial facilities nationwide.

○ OUR STRUCTURED CABLING CAPABILITIES INCLUDE:



● Professional Design & Planning

Development of structured cabling layouts that support high-speed networks, efficient data flow, and future expansion.

Our engineered designs follow international cabling standards and best practices.

● Installation & Implementation

High-quality installation of copper, fiber, and hybrid cabling systems—performed by trained technicians using certified tools and equipment to ensure accuracy and reliability.

● Troubleshooting & Network Optimisation

Identification and resolution of cabling issues, signal losses, or performance bottlenecks to maintain efficient and dependable network operations.

● System Management & Maintenance

Ongoing support including testing, tagging, upgrading, and maintaining cabling infrastructure to extend lifespan and ensure consistent performance.

● Documentation & Compliance

Complete system documentation including cable routes, labeling, diagrams, and reports in alignment with telco and industry compliance standards.



SERVICE 5: FIBER SOLUTIONS

MK Tower Builder Sdn Bhd provides complete fiber optic solutions to support high-speed communication networks and large-scale infrastructure projects across Malaysia. Our team delivers end-to-end services covering survey, design, civil works, installation, splicing, testing, and long-term maintenance—ensuring reliable and future-ready connectivity.

OUR FIBER CAPABILITIES INCLUDE:

- Site Survey & Network Design
- Turnkey Project Management
- Optical Transmission Engineering
- OSP & ISP Fiber Construction
- Civil Infrastructure (Ducts, Sub-ducts, Manholes)
- Cable Pulling, Blowing & Laying
- Fiber Splicing & OTDR Testing
- Termination & Commissioning
- Operations, Maintenance & Engineering Support

With a skilled team and advanced tools, we deliver high-performance fiber networks that empower telco operators, businesses, and communities with stable and efficient connectivity.



SERVICE 6: TELECOM CIVIL ENGINEERING

MK Tower Builder Sdn Bhd delivers complete telecom civil engineering services that form the backbone of reliable network infrastructure across Malaysia. With extensive experience in large-scale civil works, we ensure safe, precise, and compliant execution for all types of telecom construction projects.

Our skilled engineering team manages every stage of civil development—from groundwork preparation to tower installation—ensuring structural integrity, long-term durability, and alignment with all telco specifications.

OUR CIVIL ENGINEERING CAPABILITIES INCLUDE:

- Fiber Optic Route Construction
- HDPE Pipe Installation
- Manhole & Chamber Construction
- Area Pole Installation
- Horizontal Directional Drilling (HDD)
- Tower Erection & Site Foundation Works
- Fencing & Site Infrastructure Development

With strong technical expertise and a commitment to high safety standards, MK Tower Builder delivers civil engineering solutions that support efficient network rollouts, improve operational reliability, and drive nationwide telecom development.



SERVICE 6: CONSTRUCTION SERVICES

MK Tower Builder Sdn Bhd provides reliable and comprehensive construction services that support the development of high-quality telecommunications and civil infrastructure across Malaysia. Our construction team works closely with engineers, project managers, and industry partners to deliver safe, efficient, and structurally sound solutions for every project.

With strong technical capability and strict adherence to safety and regulatory standards, we ensure all construction works are executed with precision, durability, and long-term performance in mind.

○ OUR CONSTRUCTION CAPABILITIES INCLUDE:

● Telecom Tower Construction

Foundations, tower erection, structural reinforcement, and equipment installation.

● Fiber Civil Works

Trenching, ducting, manhole installation, reinstatement, and fiber route construction.

● HDPE Pipe & Underground Utility Installation

Installation of HDPE ducts, underground conduits, and supporting civil structures.

● Horizontal Directional Drilling (HDD)

Professional HDD works for safe underground cable and duct installation with minimal surface disruption.

● Site Preparation & Infrastructure Development

Earthworks, fencing, site leveling, and preparation for telecom or utility deployment.

With a dedicated construction workforce and commitment to quality workmanship, MK Tower Builder ensures all civil and structural works meet the requirements of telco operators, engineering partners, and regulatory authorities — supporting reliable, long-lasting infrastructure nationwide.



PROJECT PORTFOLIO

Showcasing Our Experience Across Malaysia

Over the years, MK Tower Builder Sdn Bhd has delivered a wide range of telecom and infrastructure projects for leading telco operators, government bodies, and commercial clients. From fiber rollouts and civil works to GSM upgrades and IBS installations, our portfolio showcases our commitment to quality, innovation, and technical excellence. We are proud to support national network expansion, 4G/5G development, and key engineering initiatives that drive Malaysia's digital growth.



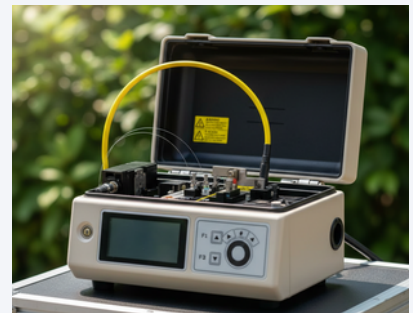
Telecommunication Tower Project

MK Tower Builder specialises in the erection, upgrading, and commissioning of telecommunication towers, ensuring strong coverage and reliable connectivity. Our team delivers safe, precise, and compliant tower installations across both urban and remote areas.



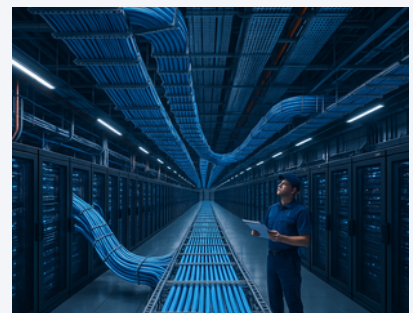
Fiber Optic Installation

We provide professional fiber cable laying, splicing, and testing to ensure fast, stable, and reliable network connectivity for telco and commercial projects.



Project Collage

Our project collage highlights the diverse range of telecom, fiber, IBS, and civil engineering works delivered across Malaysia. Each image reflects our commitment to quality, technical excellence, and reliable execution for major network operators and infrastructure partners.



Engineers on Site

Our engineers work directly on-site to oversee installation, testing, and quality assurance, ensuring every project is executed safely, accurately, and in line with telco standards. Their hands-on expertise drives reliable results across all our telecom and infrastructure deployments.



PROJECT PORTFOLIO

○ FTK / HUAWEI – MAXIS

01



2016 – Present | Klang Valley & Northern Malaysia

Re-engineering works, new site rollouts, and 5G-ready upgrades supporting Maxis network modernisation.

○ ERICSSON – DIGI RE-ENGINEERING SITES

02



2019 – 2020 | Klang Valley & Northern Malaysia

Technical re-engineering and optimization works to enhance Digi network coverage and performance.

○ ARENO / HUAWEI – MAXIS

03



2017 – 2019 | Klang Valley

Re-engineering and new site development, improving network reliability and structural efficiency.

○ MAXIS / DIGI (IBC INSTALLATION PROJECTS)

04



2019 – Present | Klang Valley & Northern Malaysia

IBC installation, fiberization, upgrades, and new-site integration to strengthen indoor coverage and site performance.

○ GIROBUMI / ZTE – U MOBILE / DIGI

05



2016 – 2017 | Klang Valley & Eastern Malaysia

Multiband site implementation, TI works, and Digi T3 upgrades enabling improved regional connectivity.

○ WCE EXPRESSWAY PROJECT

06



2024 | Kuala Lumpur

Fiber cabling and re-engineering works to support communication infrastructure along the expressway.

○ NGC ENERGY SDN BHD

07



2024 – 2025 | Taiping & Trong, Perak

Infrastructure development and civil engineering works supporting operational expansion.

CERTIFICATES & COMPLIANCE

MK Tower Builder Sdn Bhd is committed to maintaining the highest levels of quality, safety, and regulatory compliance across all telecommunications and infrastructure projects. Our certifications reflect our dedication to operational excellence, industry best practices, and strict adherence to national and telco-specific standards.

We continuously uphold professional integrity by ensuring all project activities—whether civil, technical, or engineering-based—meet the required legal, environmental, and safety guidelines set by Malaysian authorities and telecommunication partners.



The image shows a formal 'Certificate of Incorporation of Private Company' issued by the Companies Commission of Malaysia (SSM). The certificate is for 'MK TOWER BUILDER SDN. BHD.' with company number '202301006314 (1500235-H)'. It states the company was incorporated on the 23rd day of February 2023. The certificate is signed by 'DATUK NOR AZIMAH ABDUL AZIZ', the Registrar of Companies Malaysia. The document includes the SSM logo, a QR code, and the e-Info logo at the bottom. Footer text includes user ID, date, and printing date.

SSM
Suruhanjaya Syarikat Malaysia
COMPANIES COMMISSION OF MALAYSIA

COMPANIES ACT 2016
(ACT 777)

**CERTIFICATE OF INCORPORATION
OF PRIVATE COMPANY**

This is to certify that

MK TOWER BUILDER SDN. BHD.
202301006314 (1500235-H)

is, on and from the 23rd day of February 2023, incorporated under the Companies Act 2016, and that the company is a company limited by shares and that the company is a private company.

Dated at **KUALA LUMPUR** this 24th day of February 2023.

[Signature]
DATUK NOR AZIMAH ABDUL AZIZ
REGISTRAR OF COMPANIES
MALAYSIA

e-Info

User ID: mscc01 Date: 04-Feb-24 12:12:15 +08:00 Printing Date: 24-02-2024
This certificate is generated from SSM e-Info Services on at 24-02-2023 12:12:14
REKAMAN BERSEKUTUHAN, NO. 7 JALAN SENTRAL 8, KUALA LUMPUR SENTRAL, 50170 KUALA LUMPUR.
Tel : 60-3-2730 4800 Fax : 60-3-2730 4411

CERTIFICATES & COMPLIANCE



TENAGA NASIONAL
BERHAD

Dengan ini disahkan bahawa

**MK TOWER BUILDER SDN. BHD.
NO. 10-3A, JALAN PJU 1/3A**

**SUNWAY MAS COMMERCIAL CENTRE
47301, PETALING JAYA
SELANGOR**

Telah berdaftar dengan Tenaga Nasional Berhad sebagai

Pembekal & Kontraktor Perkhidmatan

di bawah kategori yang tercatat dalam sijil ini

080101, 080102, 090101, 090102, 090201, 220507, 220509, 221001, 221002, 221003,
221010, 221104, 221401, 221402, 221506***

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB	:	3061986
NO PENDAFTARAN SYARIKAT	:	1500235H
NO SIJIL KEMENTERIAN KEWANGAN	:	K98356754874213164
TEMPOH SAHLAKU SEHINGGA	:	29.06.2028
TARAF	:	BUKAN BUMIPUTERA
LAIN-LAIN PENDAFTARAN	:	PPK0000 /2025.

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

**Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad**

Tarikh kelulusan : 15.10.2025

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.

CERTIFICATES & COMPLIANCE



TENAGA NASIONAL
BERHAD

Dengan ini disahkan bahawa

MK TOWER BUILDER SDN. BHD.

**LEVEL 15, UNIT 17, MUTIARA CENTRAL
NO. 2, JALAN DESA AMAN 1, CHERAS
56000, KUALA LUMPUR, WILAYAH PERSEKUTUAN**

Telah berdaftar dengan Tenaga Nasional Berhad sebagai
Kontraktor Kerja

di bawah kategori yang tercatat dalam sijil ini

GRED	KATEGORI	PENGKHUSUSAN
G7	B	B04****
	CE	CE21****
	ME	M15****

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN TNB : 3061986
NO PENDAFTARAN SYARIKAT : 1500235H
NO SIJIL PENDAFTARAN : 0120250328-WP152947
TEMPOH SAHLAKU SEHINGGA : 27.03.2027
TARAF BUMIPUTERA : BUKAN BUMIPUTERA
LAIN-LAIN PENDAFTARAN : PPK0000/2025, KK0000/2025, KK0000/2025

Tarikh tempoh sahlaku pendaftaran ini adalah tertakluk kepada tempoh sahlaku Pendaftaran sijil-sijil Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Malaysia (CIDB) dan sijil-sijil professional yang berkaitan.

Amir Mahmod bin Abdullah
Ketua Pegawai Perolehan
Bahagian Procurement & Supply Chain
Tenaga Nasional Berhad

Tarikh kelulusan : 15.10.2025

Ini adalah cetakan komputer dan tidak memerlukan tandatangan.

CERTIFICATES & COMPLIANCE



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 : 0120250328-WP152947
Nama Kontraktor : MK TOWER BUILDER SDN. BHD.
Alamat Berdaftar : LEVEL 15, UNIT 17, MUTIARA CENTRAL, NO. 2, JALAN DESA AMAN 1,
56000 CHERAS
WILAYAH PERSEKUTUAN KUALA LUMPUR
Daerah : KUALA LUMPUR
Tarikh Mula Berdaftar : 28/03/2025

<u>GRED</u>	<u>KATEGORI</u>	
G7	B	(Pembinaan Bangunan)
G7	CE	(Pembinaan Kejuruteraan Awam)
G7	ME	(Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAUHIAHKAN

PRIYADHARSHINY A/P SUPRAMANIAM

NO. K/P

901026075616

Tarikh Mula Berkuatkuasa : 28/11/2025
Tarikh Habis Tempoh Perakuan : 27/03/2027

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 28/11/2025



CERTIFICATES & COMPLIANCE



PERAKUAN PENDAFTARAN

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

No. Pendaftaran : 0120250328-WP152947
Nama Kontraktor : MK TOWER BUILDER SDN. BHD.
Alamat Berdaftar : LEVEL 15, UNIT 17, MUTIARA CENTRAL, NO. 2, JALAN DESA AMAN 1,
56000 CHERAS
WILAYAH PERSEKUTUAN KUALA LUMPUR
Daerah : KUALA LUMPUR
Tarikh Mula Berdaftar : 28/03/2025

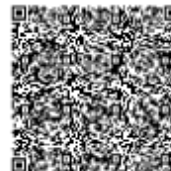
<u>GRED</u>	<u>KATEGORI</u>	<u>PENGKHUSUSAN</u>
G7	B	B04
G7	CE	CE21
G7	ME	M15

Tarikh Mula Berkuatkuasa : 02/10/2025
Tarikh Habis Tempoh Perakuan : 27/03/2027

STATUS: BARU



Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 02/10/2025



CERTIFICATES & COMPLIANCE



Certificate of Achievement

This is to Certify that

MK TOWER BUILDER SDN. BHD.

0120250328-WP152947

Grade Registered : G7

has been evaluated according to the SCORE criterias set by the Board and
has achieved the rating of



(3 Star)

for the year

2025

(Valid until 16/11/2027)

Good management and technical capabilities, compliance to best practices and good project management.

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

19/11/2025



SC159490

CERTIFICATES & COMPLIANCE



KEMENTERIAN KEWANGAN MALAYSIA SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K98356754874213164
NO. RUJUKAN PENDAFTARAN : 357-0002426527
TEMPOH SAH LAKU : 30/06/2025 - 29/06/2028

Bahawa dengan ini diperakui syarikat :

MK TOWER BUILDER SDN. BHD. (1500235-H / 202301006314)
NO. 10-3A, JALAN PJU 1/3A
SUNWAY MAS COMMERCIAL CENTRE
PETALING
47301 PETALING JAYA
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 PRIYADHARSHINY A/P SUPRAMANIAM

901026075616

PENGARAH

t.t

DATO' HAJAH NORISON BINTI RAMLI

Bahagian Perolehan Kerajaan

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 30/06/2025

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

OUR CLIENT

Over the years, MK Tower Builderdn Bhd has built strong and enduring partnerships with leading telecommunications operators, engineering firms, and industry organisations across Malaysia. Our clients trust us for our technical expertise, timely project delivery, and unwavering commitment to quality.

We are proud to have contributed to nationwide network expansion, fiber infrastructure upgrades, IBS installations, and major civil engineering works for some of the country's most established brands.

○ OUR KEY CLIENTS INCLUDE:

- Major Telco Operators
- Technology & Engineering Partners
- Infrastructure & Civil Engineering Firms
- Educational Institutions
- Energy & Industrial Companies



These long-term collaborations reflect our reliability, professionalism, and ability to deliver high-impact projects that support Malaysia's growing digital and communication needs.

CONTACT US

We welcome all inquiries regarding our services, projects, and partnership opportunities. Our team is ready to assist you with reliable support and prompt communication.

○ CONTACT

Phone



03-7803 9988

Email



info@mktech.com.my

Website



www.mktech.com.my

Address



10-3A, Jalan PJU 1/3A Sunway
Mas Commercial Centre, Petaling
Jaya Selangor, Malaysia





THANK YOU

MKTECH

WWW.MKTECH.COM.MY

