ADACOM
PREFERRED IT SOLUTION



Telecommunication | Fibre Optic | Civil & Engineering |
Planning & Design | Infrastructure Work

COMPANY PROFILE

www.adacom.blogspot.com

SHORT MESSAGE

Building the nation through innovation in telecommunication, fibre optic, and engineering solutions.
Delivering quality, reliability, and excellence — from planning to implementation.



MESSAGE FROM THE DIRECTOR

Since our establishment in 2011, ADACOM TECHNOLOGY has remained steadfast in its mission to deliver excellence across the telecommunication, fibre optic, civil, and engineering sectors. As a 100% Bumiputra-owned company, we take pride in contributing to Malaysia's technological growth and national infrastructure development.

Our philosophy has always been simple — to uphold quality, safety, and professionalism in every project we undertake. We believe in the power of teamwork, innovation, and continuous improvement to meet the evolving demands of the industry. Every member of our team is dedicated to delivering solutions that are efficient, reliable, and built to last.

ADACOM TECHNOLOGY continues to strengthen its capabilities through strategic partnerships, modern technologies, and a strong commitment to customer satisfaction. We are not only building networks and systems — we are building trust, sustainability, and long-term relationships with our clients and stakeholders.

As we look to the future, our vision is to remain a leading force in integrated technology and engineering solutions, proudly supporting Malaysia's progress through innovation, integrity, and dedication.

Thank you for being part of our journey.

Mohd Fathi Kamil Abd Samad
Director, ADACOM TECHNOLOGY



Company Overview

ADACOM TECHNOLOGY (JM0610817-V) was incorporated on 6th December 2011 as a 100% Bumiputra-owned company based in Johor Bahru, Malaysia. Since its establishment, the company has been actively engaged in multidisciplinary industries including telecommunication, civil and construction, electrical engineering, manufacturing, and maintenance services.

ADACOM TECHNOLOGY's operations are guided by professionalism, innovation, and commitment to excellence. We prioritize quality execution, use of certified materials, and strict adherence to Health, Safety, and Environmental (HSE) standards to ensure client satisfaction and sustainable outcomes.

The company continues to support Malaysia's vision of national digitalization and economic growth through technology advancement, knowledge sharing, and a commitment to continuous improvement.

Our core specialization lies in Outside Plant (OSP) Telecommunication Infrastructure, delivering comprehensive solutions that cover every stage — from site survey, planning, and design to permit application, implementation, and final acceptance by major telecommunications operators in Malaysia.

Over the years, ADACOM has developed a strong reputation for reliability and technical expertise. Our highly skilled engineers and field professionals are capable of handling fiber optic installations, splicing and termination, civil works, and structured cabling systems, enabling us to deliver end-to-end infrastructure and ICT solutions for both government and private clients.

Corporate Identity

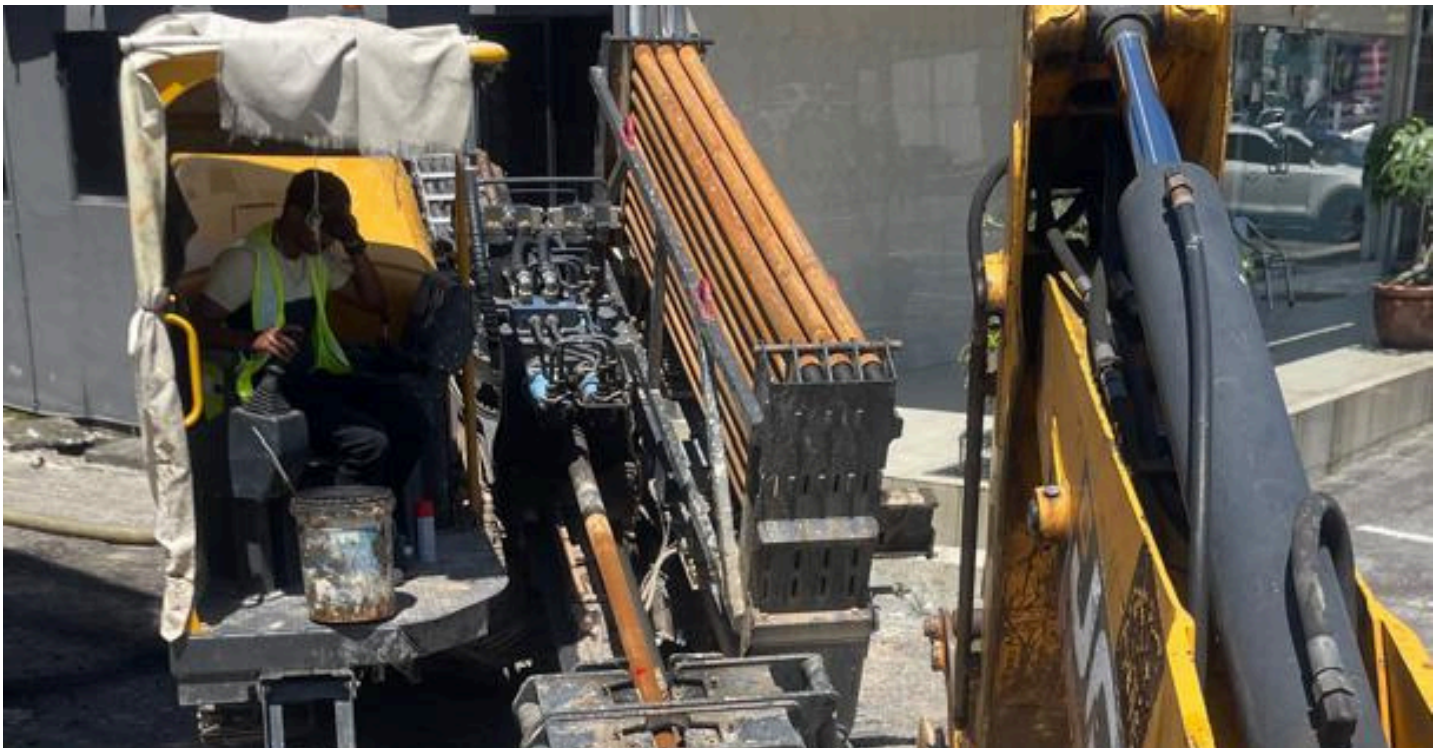
Registered Name: ADACOM TECHNOLOGY
Registration No.: JM0610817-V
Date of Incorporation: 6 December 2011
Director: Mohd Fathi Kamil Abd Samad

Head Office:
No. 25, Jalan Jasa 32,
Taman Mutiara Rini Hills 2,
81300 Johor Bahru, Johor, Malaysia
Tel: +60 17-713 0326 |
Email: adacomtechnology@gmail.com
Website: www.adacom.blogspot.com

Vision & Mission

Vision

To be a leading integrated technology and engineering solutions provider in Malaysia — recognized for innovation, quality, and reliability in delivering telecommunication, infrastructure, and security systems that empower businesses and support national growth.



Mission

Our mission is to deliver customer-focused, technology-driven solutions through:

- Continuous innovation and application of global engineering standards.
- Building long-term partnerships based on integrity, trust, and excellence.
- Providing efficient, sustainable, and cost-effective infrastructure solutions.
- Empowering our team through skill development and a culture of safety and responsibility.
- Contributing to Malaysia's digital transformation and economic advancement.

At ADACOM TECHNOLOGY, we believe in working today to build a smarter, more connected tomorrow.

Corporate Philosophy & Quality Commitment

Corporate Philosophy

At ADACOM TECHNOLOGY, we believe that success is built on the foundation of integrity, innovation, and excellence. Our philosophy is centered on providing comprehensive and customer-driven solutions that not only meet but exceed our clients' expectations.

We approach every project with a clear understanding that technology is not just about systems — it's about people, performance, and progress. By fostering teamwork, professionalism, and continuous learning, we aim to create sustainable value for our clients, employees, and the communities we serve.

We are guided by the belief that:

- Quality is the responsibility of everyone in the organization.
- Continuous improvement is the key to long-term success.
- Customer satisfaction is achieved through integrity, commitment, and innovation.

Quality Commitment

Our commitment to quality is reflected in every stage of our operations — from project planning to final delivery. We uphold international standards and ensure that all products, materials, and services meet the highest benchmarks of reliability and safety.



We are dedicated to:

- Excellence in Execution – Delivering projects with precision, on time, and within budget.
- Compliance and Safety – Adhering strictly to all regulatory, environmental, and HSE requirements.
- Customer Focus – Maintaining open communication to understand and fulfill client needs.
- Continuous Improvement – Regularly reviewing and enhancing our processes to achieve optimal efficiency and performance.

By embracing these principles, ADACOM TECHNOLOGY continues to build lasting partnerships, strengthen its market leadership, and contribute to Malaysia's technological growth with integrity and pride.

Corporate Information

Registered Name:	**ADACOM TECHNOLOGY**
Registration No.:	**201103265747 (JM0610817-V)**
Date of Incorporation:	**6 December 2011**
Business Ownership:	**100% Bumiputra-Owned Company**
Nature of Business:	**Telecommunication Engineering, Civil & Electrical Works, ICT, Fibre Optic Infrastructure, System Integration, and Maintenance Services**
Registered Office / Head Office:	**NO 19 BLOK E JLN PERSIARAN MEDINI SENTRAL 5 PUSAT PERDAGANGAN ION MEDINI 4, ISKANDAR PUTERI 79250 ISKANDAR PUTERI , JOHOR**
Tel:	**+60 17-713 0326**
Fax:	**+60 7-234 6300**
Email:	**adacomtechnology@gmail.com**
Website:	**www.adacom.blogspot.com**

Director:

Mr. Mohd Fathi Kamil Abd Samad

Founder & Director

Bankers:

- Maybank Berhad
- CIMB Bank Berhad

Company Seal & Legal Compliance

- Registered with the Companies Commission of Malaysia (SSM)
- Compliant with CIDB and MOF requirements for engineering and infrastructure works
- Adheres to national HSE, telecommunication, and construction standards

Vision Statement

To be a leading integrated technology and engineering solutions provider in Malaysia.

Mission Statement

Delivering customer-focused, technology-driven solutions with integrity, quality, and innovation.

Corporate Milestones

2011– Incorporation and Foundation

- ADACOM TECHNOLOGY was officially incorporated on 6 December 2011 under registration number JM0610817-V.
- Established as a 100% Bumiputra-owned company, focusing initially on telecommunication infrastructure and OSP (Outside Plant) contracting services in Johor Bahru.

2012 – Early Operations and Expansion

- Began providing planning, site survey, and design services for fiber optic and civil works.
- Secured first local contracts within Johor region for small-scale trenching and cabling projects.

2014 – Diversification into Engineering and ICT

- Expanded services into civil, electrical, and ICT sectors to meet rising infrastructure demands.
- Strengthened partnerships with regional contractors and suppliers to handle multi-disciplinary projects.

2016 – Technical Growth and Workforce Development

- Introduced structured training for technical teams in fiber splicing, OTDR testing, and project supervision.
- Adopted improved safety and HSE practices in all operational areas.

2018 – Government and Institutional Projects

- Successfully completed telecommunication and CCTV installations for KPKT (Ministry of Housing and Local Government) and Jabatan Agama Islam Johor, enhancing the company's credibility in public-sector projectsADACOM TECHNOLOGY 2020
- .Implemented preventive maintenance and inspection programs for government facilities.

2019 – Major Client Engagements

- Appointed by AEON Delight Malaysia for multiple branches nationwide, completing CCTV and cabling system upgrades at:
  - AEON Taman Universiti
  - AEON Permas Mall & Store
  - AEON Tebrau City
- Introduced door access and digital surveillance system installations across commercial properties.

2020 – Systems Integration & Quality Expansion

- Broadened service scope to System Integration and Project Management, offering turnkey ICT and ELV solutionsADACOM TECHNOLOGY 2020
- Enhanced design capabilities for data communications infrastructure and network integration projects.

2021 – Strategic Partnerships and Smart Solutions

- Formed collaborations with local and foreign technology firms to deliver smart surveillance and broadband solutions.
- Adopted wireless mesh and broadband networking technologies to support Malaysia's digital initiatives.

2023 – Strengthening Corporate Governance

- Implemented enhanced quality assurance and HSE compliance systems.
- Expanded internal departments for project planning, resource management, and client support.

2025 – Present and Beyond

- ADACOM TECHNOLOGY continues to grow as a trusted telecommunication and engineering solutions provider, serving both government agencies and private sectors across Malaysia.
- Focused on digital transformation, sustainability, and integrated infrastructure development for future smart cities.

Organisational Chart

At ADACOM TECHNOLOGY, our organisational structure is designed to ensure efficiency, accountability, and seamless project execution across all departments.
Each division plays a vital role in maintaining the company's commitment to quality, innovation, and client satisfaction.
The structure is led by the Director, supported by skilled professionals in Project Management, Engineering, Operations, and Administration.

Corporate Hierarchy

01 Board of Management

- Director / Managing Director
  Mr. Mohd Fathi Kamil Abd Samad
  Responsible for strategic direction, business development, and overall management of ADACOM TECHNOLOGY.

02 Executive Management

- **General Manager**

Oversees company operations, client relations, and business performance.

- **Project Director**

Ensures all projects meet quality, cost, and timeline targets while maintaining safety compliance.

03 Technical & Engineering Division

- **Project Manager (Telecommunication & Civil)**

Coordinates design, field operations, and implementation works for fiber optic and infrastructure projects.

- **Telecommunication Engineers**

Plan, design, and execute OSP/ISP projects, ensuring compliance with technical standards.

- **Civil Engineers**

Manage construction and utility-related works supporting telecommunication infrastructure.

- **Site Supervisors**

Lead on-site teams, ensure adherence to HSE protocols, and maintain progress reporting.

- **Technicians & Field Crew**

Handle cabling, splicing, termination, and testing tasks under supervision of engineering leads.

04 Administrative & Finance Division

- **Admin Manager**

Manages HR, procurement, logistics, and documentation processes.

- **Finance Executive / Accounts Officer**

Responsible for budgeting, cost control, and financial reporting.

- **Procurement Officer**

Oversees material sourcing, vendor management, and inventory tracking.

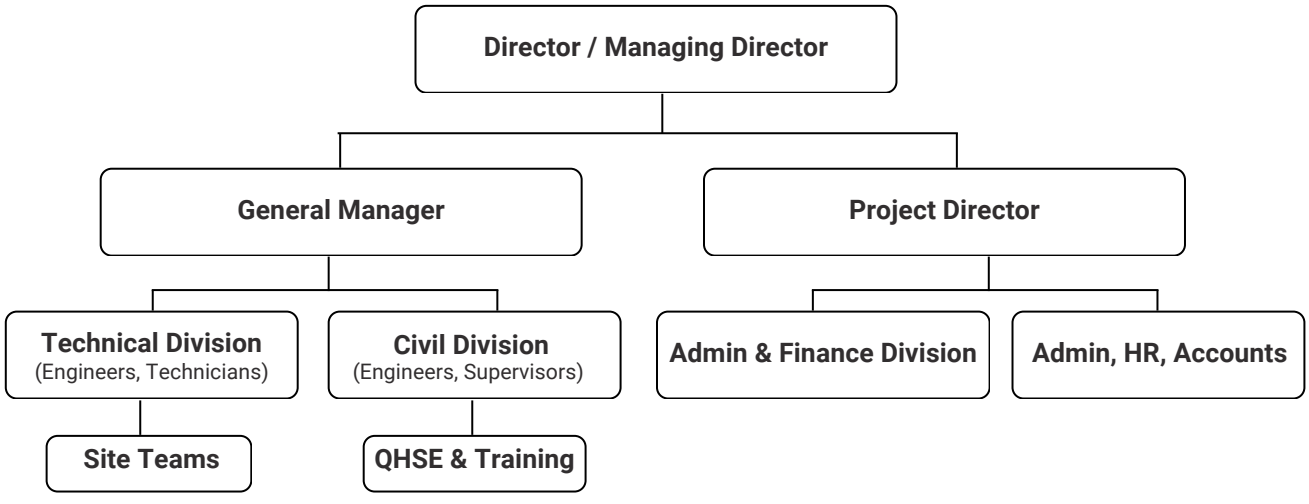
05 Quality, Health, Safety & Environment (QHSE)

- **QHSE Officer**

Implements company policies on safety, quality assurance, and environmental sustainability.

- **Training Coordinator**

Manages employee competency programs, certifications, and technical training workshops.



Corporate Capability Statement

Overview

ADACOM TECHNOLOGY (JM0610817-V) is a trusted provider of telecommunication, civil, electrical, and ICT infrastructure solutions.

Since its incorporation in 2011, the company has developed a strong reputation for engineering precision, safety, and customer satisfaction, delivering end-to-end services from planning and design to implementation and system integration.

Our corporate capabilities are backed by a team of qualified engineers, certified technicians, and experienced project managers — all driven by a shared commitment to quality, innovation, and professionalism.

Core Capabilities

01 Telecommunication Infrastructure (OSP & ISP)

- Design, installation, and maintenance of fiber optic networks
- Site surveys, duct and cable routing, and civil infrastructure planning
- Splicing, termination, and testing using OTDR, OLTS, and BER tools
- Permit submission and liaison with local authorities (Johor, Melaka, and national)

02 Civil & Electrical Engineering

- Civil trenching, ducting, and foundation works for telecommunication systems
- Electrical cabling, grounding, and power distribution for ICT environments
- Structural and infrastructure support for fiber and ELV systems

03 ICT & Structured Cabling Systems

- Data communication infrastructure design and deployment
- LAN/WAN network design, system integration, and cabling certification
- End-to-end maintenance and warranty support (up to 5 years coverage)

04 ELV & Security Solutions

- Integrated CCTV, access control, PA system, and alarm system installation
- IP-based surveillance and digital recording solutions for commercial clients
- Preventive maintenance and periodic system audits

05 System Integration & Project Management

- Turnkey project management for data, networking, and wireless systems
- Collaboration with local and international partners to deliver customized technology solutions
- Single-point-of-contact model ensuring smooth execution from concept to completion

Technical Resources

- Field Equipment: OTDR, Fusion Splicer, Power Meter, and Cable Blower
- Software Tools: AutoCAD, FiberWorks, GIS Mapping, and Project Management Suites
- Support Vehicles: Fully equipped service vans for rapid on-site deployment
- Manpower: Certified engineers, supervisors, and technicians trained under national safety and technical standards

Core Business & Services

At ADACOM TECHNOLOGY, our core business focuses on providing end-to-end telecommunication, engineering, and ICT solutions that meet the needs of both government and private sector clients.
Our approach combines technical expertise, modern technology, and strict quality standards to ensure that every project is completed efficiently, safely, and to the highest professional standards.

Telecommunication Engineering

We specialize in Outside Plant (OSP) and Inside Plant (ISP) telecommunication infrastructure.
Our comprehensive services cover every stage — from initial planning to commissioning.

Our Capabilities Include:

- Site survey, route design, and civil infrastructure layout
- Ducting, trenching, and pipe installation
- Fiber optic cable pulling, jointing, and termination
- Testing and commissioning (OTDR, OLTS, BER)
- Permit application and coordination with local authorities
- As-built documentation and handover compliance

We ensure that every telecommunication project is delivered with accuracy, durability, and seamless integration.

Civil & Electrical Works

Our civil and electrical engineering teams support the full infrastructure requirements of ICT and telecommunication systems.

Scope of Work:

- Excavation, ducting, and manhole construction
- Structural foundation and pathway construction
- Electrical cabling, power distribution, and grounding systems
- Maintenance and repair of telecommunication structures

Our engineering team ensures that each project meets safety, environmental, and structural standards.

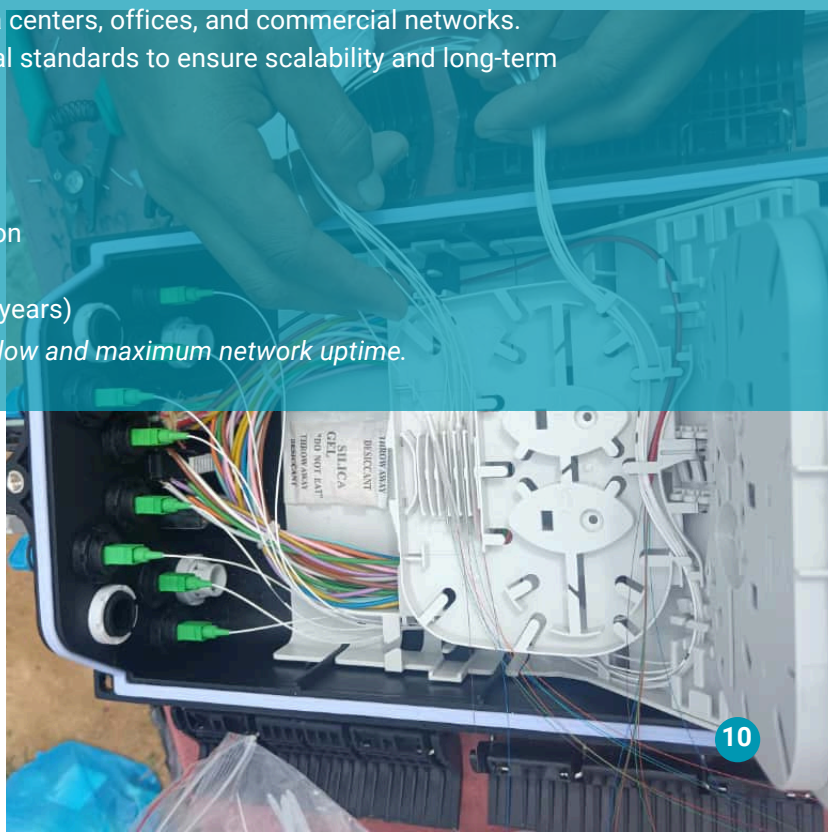
ICT Infrastructure & Structured Cabling

We provide reliable ICT infrastructure designed for data centers, offices, and commercial networks.
Our structured cabling systems are built to international standards to ensure scalability and long-term performance.

Services Include:

- LAN/WAN network design and implementation
- Fiber and copper cabling installation and certification
- Data center setup and optimization
- Extended warranty and after-sales support (up to 5 years)

Our structured cabling solutions ensure seamless data flow and maximum network uptime.



Extra Low Voltage (ELV) & Security Systems

We offer integrated ELV solutions that enhance safety, security, and communication efficiency in modern infrastructure.

Our ELV Expertise Covers:

- CCTV surveillance and IP camera systems
- Access control and door monitoring systems
- Public address and alarm systems
- RFID and visitor management solutions
- Central monitoring and maintenance

Combining technology and reliability, our ELV systems provide full protection and control.

System Integration & Project Management

As a turnkey system integrator, ADACOM TECHNOLOGY provides single-point responsibility from design to delivery.

We coordinate complex ICT and infrastructure projects efficiently, ensuring on-time completion and optimized performance.

Key Capabilities:

- Data communication and networking systems
- Wireless mesh and broadband network deployment
- Integration of security, voice, and data systems
- Coordination with multiple vendors and technology partners

We simplify complex projects through effective integration, management, and quality control.

Industries Served

- Telecommunication Operators
- Government Agencies & Local Authorities
- Educational Institutions
- Commercial Complexes & Malls
- Industrial & Manufacturing Facilities
- Residential & Smart City Developments

Digital Surveillance & Smart Monitoring

We design and implement digital video surveillance systems that offer real-time monitoring, recording, and analytics capabilities.

Solutions Include:

- IP-based and hybrid surveillance systems
- Cloud-enabled video management solutions
- Intelligent motion detection and event handling
- Remote viewing and mobile access features

Our smart surveillance systems ensure safety, efficiency, and peace of mind for every client.

Maintenance & Support Services

Our support doesn't end at project completion. We provide preventive and corrective maintenance, ensuring long-term reliability and performance.

Our Support Includes:

- Periodic inspection and service maintenance
- On-call technical assistance and troubleshooting
- System performance audits and reporting
- Replacement and upgrade services

With ADACOM TECHNOLOGY, your systems stay efficient, secure, and future-ready.



Technical Expertise & Resources

At ADACOM TECHNOLOGY, we combine experience, skill, and technology to deliver projects with precision and reliability.

Our technical strength is supported by a well-equipped team, advanced testing tools, and software systems that enable us to meet the most demanding engineering requirements across Malaysia.

Technical Expertise

Telecommunication Engineering

- Specialized in OSP (Outside Plant) and ISP (Inside Plant) fiber optic systems.
- Expertise in duct and manhole design, cable pulling, splicing, termination, and OTDR testing.
- Familiar with local authority standards, Telco acceptance procedures, and permit application processes.

Civil & Electrical Works

- Skilled in civil trenching, ducting, and construction for telecommunication infrastructure.
- Proficient in electrical power installation, grounding systems, and low-voltage distribution.
- Implementation of safety management systems compliant with Malaysian HSE regulations.

ICT & ELV Systems

- Design and installation of LAN/WAN, structured cabling, data center solutions, and network integration.
- Implementation of CCTV, access control, PA systems, and alarm monitoring.
- Integration of multiple systems under a unified project management framework.

System Integration & Project Management

- Full turnkey integration covering planning, design, procurement, and commissioning.
- Capable of handling complex, multi-disciplinary projects involving telecommunication, electrical, and ICT components.
- Project lifecycle management using international engineering standards (TIA/EIA, ISO, IEC).

Equipment & Tools

Our engineering team is equipped with modern tools and calibrated instruments that ensure accuracy, efficiency, and quality in every task.

Category	Equipment / Tool	Application
Fiber Optic Tools	OTDR, OLTS, Power Meter	Testing & performance verification
Splicing Tools	Fusion Splicer, Fiber Cleaver	Cable splicing & termination
Civil Works Equipment	Trenching Machine, Duct Rodder, Compactor	Site excavation & conduit installation
Electrical Tools	Multimeter, Earth Tester, Cable Locator	Power system installation & testing
ICT Equipment	LAN Tester, Crimping Kit, Cable Analyzer	Network cabling & certification
Software	AutoCAD, FiberWorks, MS Project	Design, documentation, and project scheduling

Human Resources & Competency

Our strength lies in our people. Every project is executed by trained professionals who uphold the highest standards of quality and safety.

Position	Key Responsibilities
Project Managers	Oversee end-to-end project planning, resource management, and client coordination.
Engineers (Telecom / Civil / Electrical)	Design, implement, and supervise all technical operations.
Supervisors & Foremen	Ensure on-site compliance, progress reporting, and safety control.
Technicians / Splicers	Perform splicing, termination, and equipment setup.
Quality & HSE Officer	Monitor quality control, safety audits, and environmental compliance.

Facilities & Operational Support

- Fully equipped mobile service vehicles for on-site deployment and rapid response.
- Dedicated testing laboratory for fiber performance evaluation.
- Centralized data management and reporting system for real-time project monitoring.
- Warehouse and material storage facility for efficient logistics and procurement handling.

Training & Certification

To maintain top-tier standards, our team regularly undergoes certified training programs in:

- Fiber optic installation and testing
- Occupational safety and health (OSH)
- Quality management and site supervision
- Telecommunication and ICT system integration

We invest in continuous learning to ensure our engineers and technicians remain at the forefront of emerging technologies.

Commitment to Innovation

ADACOM TECHNOLOGY continues to adopt new methodologies, digital tools, and sustainable practices to enhance productivity and environmental responsibility.
From smart testing systems to cloud-based project tracking, our technical ecosystem evolves with every project we deliver.

“Our resources define our capability — and our capability defines our commitment to excellence.”



Experience Portfolio

Proven Track Record of Excellence

Since its establishment in 2011, ADACOM TECHNOLOGY has successfully completed a wide range of projects in telecommunication, ICT, ELV systems, civil and electrical works, and digital surveillance.

Our experience spans across government agencies, private developers, and commercial clients throughout Malaysia — particularly in Johor, Melaka, and Putrajaya.

Major Clients & Partners

Trusted by Leading Organisations

Over the years, ADACOM TECHNOLOGY has built strong and lasting relationships with clients from both the public and private sectors across Malaysia.

Our reputation is founded on consistent quality, technical reliability, and customer satisfaction.

We take pride in being a trusted technology partner for organisations that demand precision, efficiency, and innovation.

Government & Institutional Clients

Client / Agency	Scope of Work
Kementerian Perumahan dan Kerajaan Tempatan (KPKT)	Installation of nationwide CCTV systems and maintenance of public housing security networks
Jabatan Agama Islam Johor (JAIJ)	Preventive maintenance, CCTV system installation, and ICT infrastructure upgrades
Jabatan Perdana Menteri (JPM) – Putrajaya	Structured cabling (CAT6), AP installation, and ICT system integration under GITN Parcel B
Hartanah Tabung Haji / Theta Edge Sdn. Bhd.	Complete ELV and CCTV solutions for multiple branch offices and towers
AGC Agency / Port Tanjung Pelepas	Long-term CCTV maintenance and security infrastructure support

Commercial & Private Sector Clients

Client / Company	Project Type / Scope
AEON Delight (Malaysia)	CCTV repair, cabling, and door access installations at AEON branches across Johor
Larkin Utama Condominium Management	Door access and alarm system installation with preventive maintenance
P&O Global Technologies Sdn. Bhd.	Technical maintenance and equipment support for telecommunication networks
GITN / Telekom Malaysia Partners	Subcontracting and fiber infrastructure implementation support
Private Developers & Contractors	Civil, electrical, and ICT projects in Johor and Melaka regions

Technology & Supply Partners

Partner / Brand	Partnership Type
Panasonic, Hikvision, Dahua, ZKTeco	Security and surveillance hardware solutions
Cisco, D-Link, TP-Link, Huawei	Networking and ICT infrastructure equipment
3M, Corning, Molex	Fiber optic and structured cabling components
Microsoft, Autodesk, FiberWorks	Software and project management tools
Local Engineering & System Integrators	Joint venture and subcontracting collaborations for nationwide projects

Collaborative Strength

Our collaborative approach with clients and partners ensures every project is supported by:

- A single point of contact for accountability and streamlined communication
- Access to global technologies through reputable suppliers and brands
- Integration of local expertise and international best practices
- Shared commitment to safety, sustainability, and long-term performance

"Partnership is the foundation of progress.
At ADACOM TECHNOLOGY, we don't just deliver projects — we build relationships that last."

Project Planning & Workflow Diagram

At ADACOM TECHNOLOGY, every project follows a structured process to ensure efficiency, safety, and quality from start to finish.

Workflow Stages

01 Project Initiation

- Review client requirements and site conditions
- Define scope, timeline, and resources

02 Planning & Design

- Site survey and detailed route design
- Drawing preparation (AutoCAD) and permit submission

03 Implementation

- Civil works (trenching, ducting, chamber setup)
- Cable installation and supervision under HSE standards

04 Termination & Testing

- Fiber splicing, termination, and labeling
- OTDR and performance testing for quality assurance

05 Commissioning & Handover

- System verification, documentation, and client approval
- Final acceptance and project handover

06 Maintenance & Support

- Preventive service, troubleshooting, and performance audits

"From design to delivery, every project at ADACOM TECHNOLOGY is built on precision, reliability, and customer trust."





Safety & Environmental Compliance

At ADACOM TECHNOLOGY, we prioritise Health, Safety, and Environmental (HSE) management in every aspect of our operations.
Our goal is to ensure that all works are executed safely, efficiently, and with full respect for the environment.

Commitment to HSE Excellence

- Compliance with all national and local safety regulations and environmental laws
- Strict adherence to CIDB and MOF safety frameworks and project guidelines
- Implementation of site-specific Safety Plans for all projects
- Continuous training and awareness programs for all employees and subcontractors
- Regular safety audits, toolbox meetings, and equipment inspections

Environmental Responsibility

- Minimising environmental impact through waste reduction and recycling
- Using eco-friendly materials and practices wherever feasible
- Ensuring proper disposal of construction waste and fibre optic materials
- Maintaining clean and safe worksites in line with ISO 14001 environmental management principles

Safety First Culture

- All personnel are trained in Occupational Safety & Health (OSH) practices
- Mandatory use of Personal Protective Equipment (PPE) on all job sites
- Zero-tolerance policy toward unsafe behaviour or negligence
- Emergency procedures and first-aid readiness at all work locations

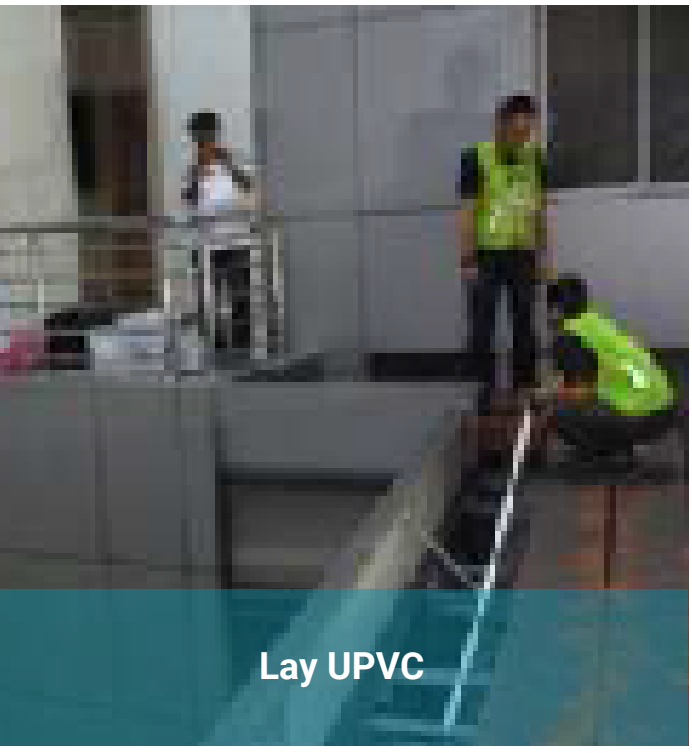
"Safety, quality, and environmental care are not just policies — they are the foundation of how ADACOM TECHNOLOGY works."

Project Portfolio

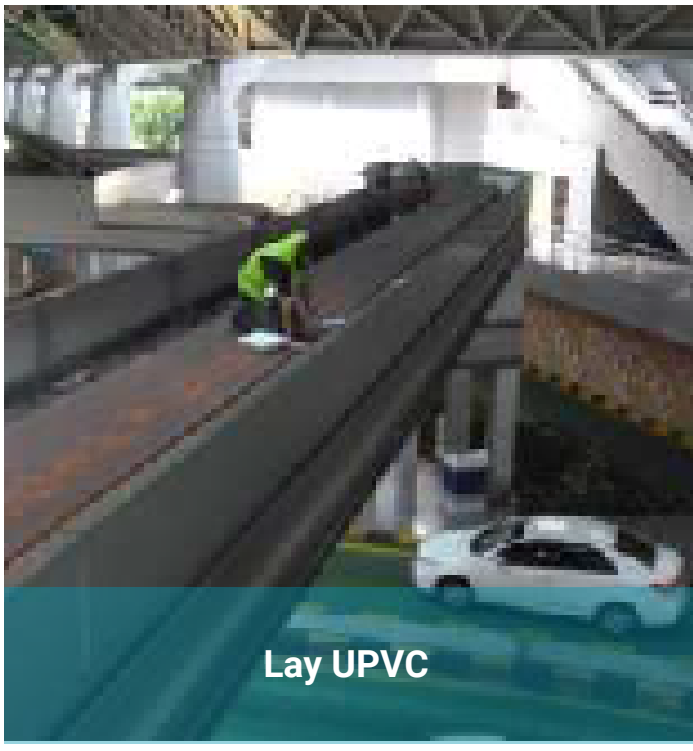
Site LRD: BANGUNAN SULTAN ISKANDAR
Address: BANGUNAN SULTAN ISKANDAR, BUKIT CHAGAR, JOHOR BAHRU, JOHOR

Job Task: Installation of 27 CCTV at Bangunan Sultan Iskandar

- Lay UPVC Conduit 1” from TC Room to Camera location
- Lay Cat 5e LAN Cable
- Lay Power Cable for PTZ Camera
- Lay Fiber 6 core from ICT Room to Data Centre Imigresen
- Installation of CCTV (PTZ & FIXED Camera)
- Splicing & Testing (OTDR)
- Installation of DB Box, Fitting and Termination at TC Room (GI Pipe and Make Good)
- Termination of Rack at ICT Room and Data Centre Imigresen



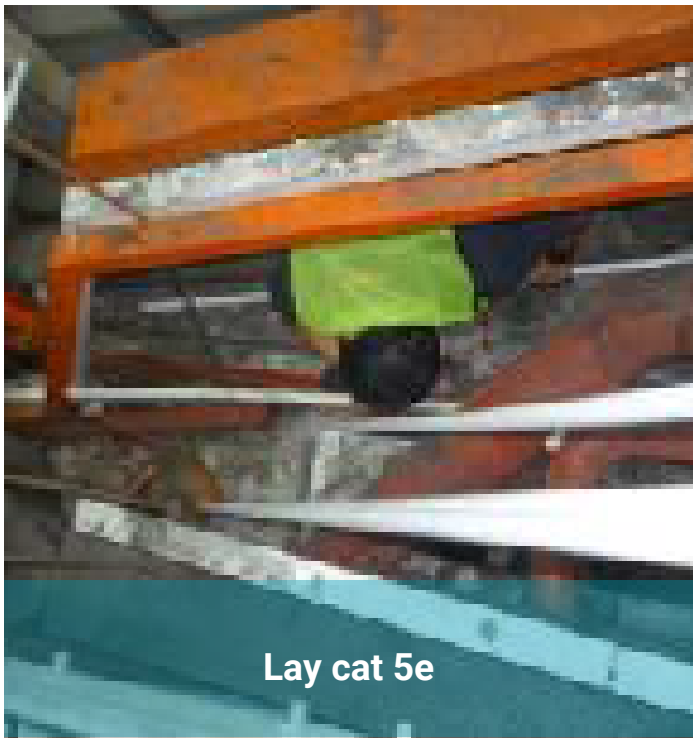
Lay UPVC



Lay UPVC



Lay cat 5e & Power Cable for PTZ Cam



Lay cat 5e



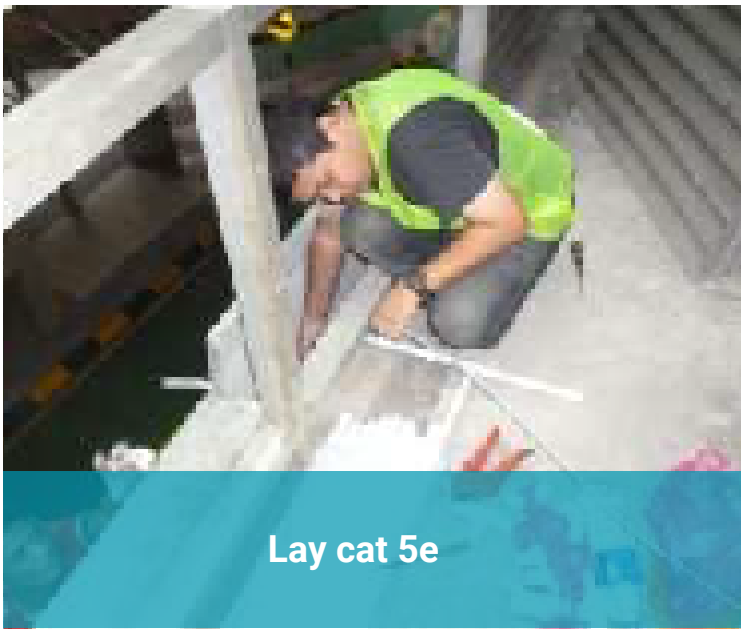
Lay UPVC



Lay UPVC



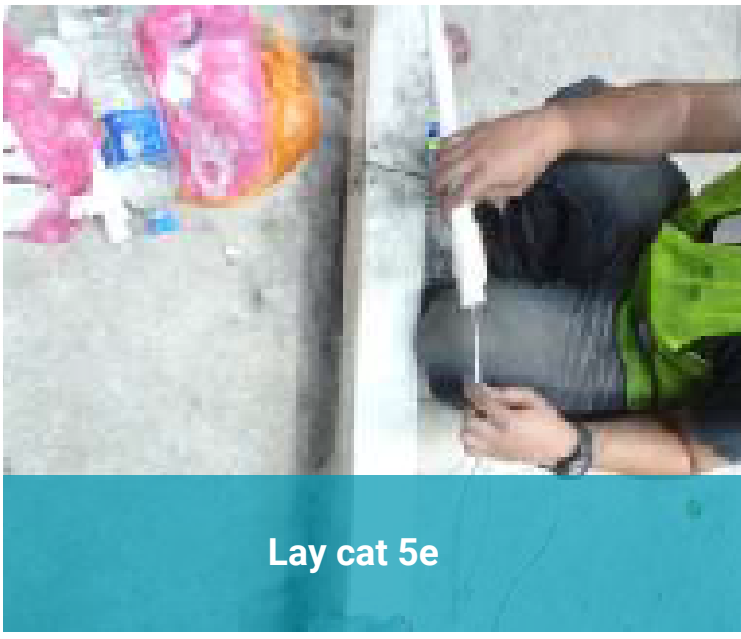
Lay UPVC



Lay cat 5e



Lay UPVC



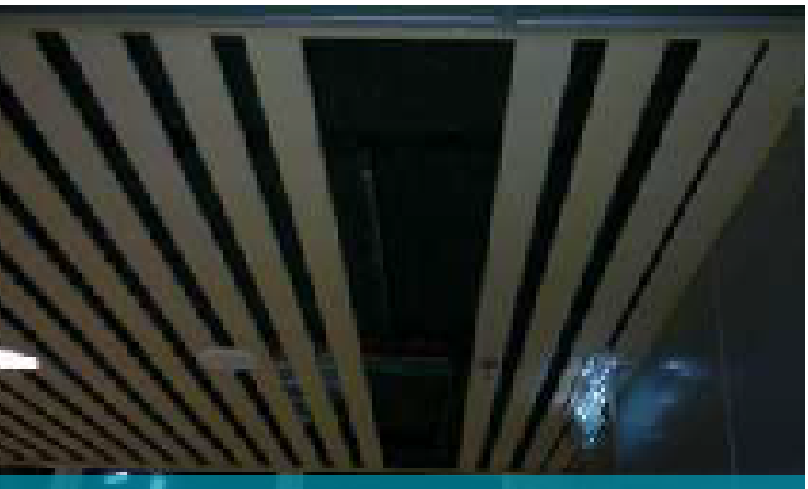
Lay cat 5e



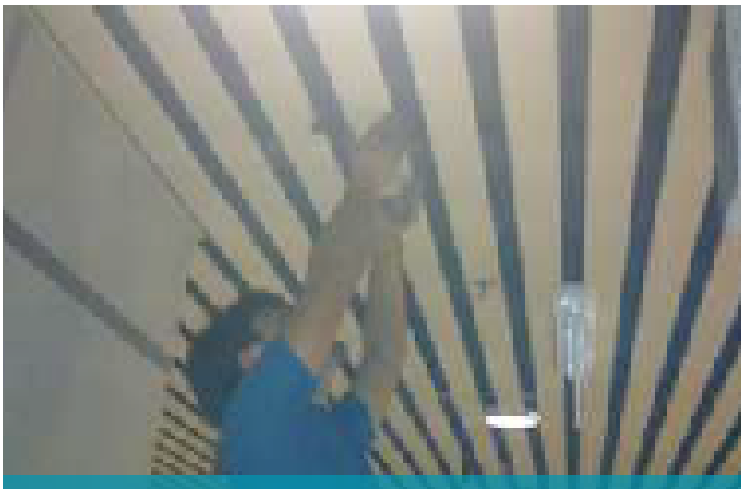
Lay UPVC



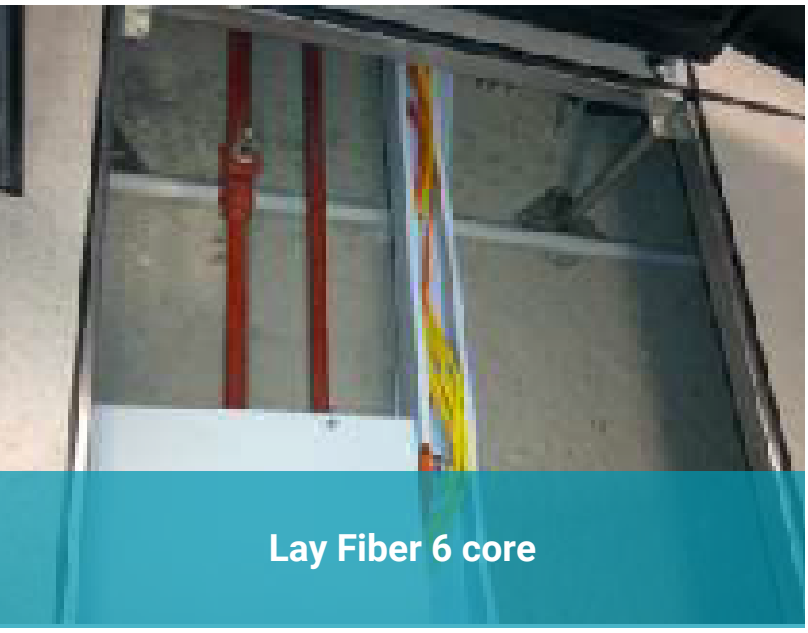
Installation of DB Box at TC Room



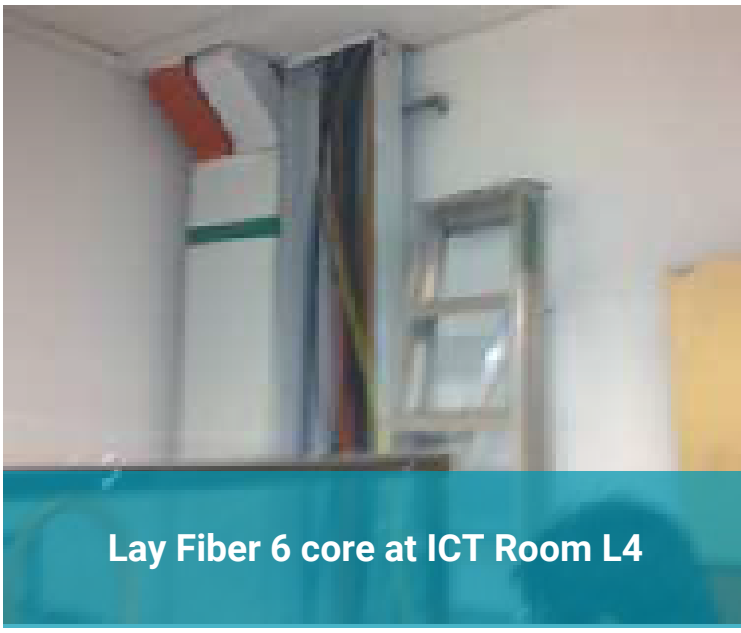
Opening Strip Ceiling at L4



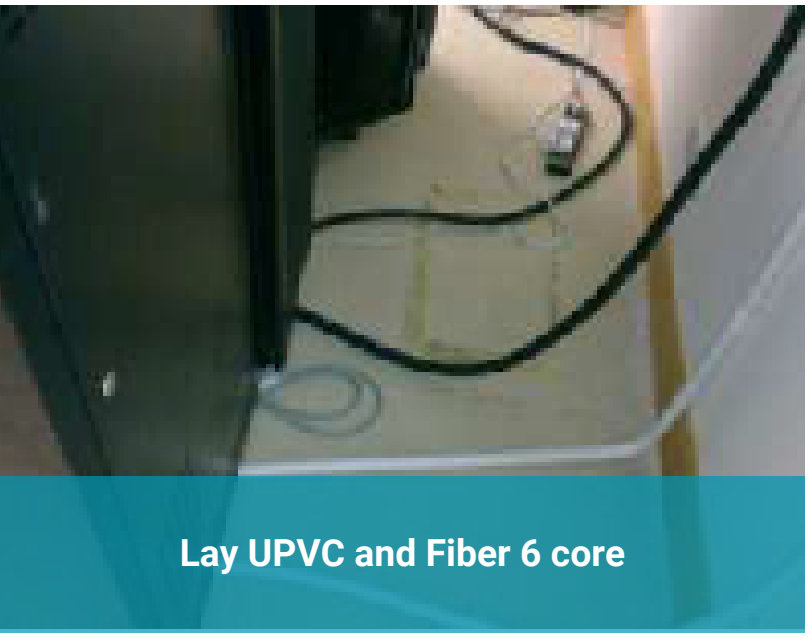
Lay UPVC AND Flexible Conduit



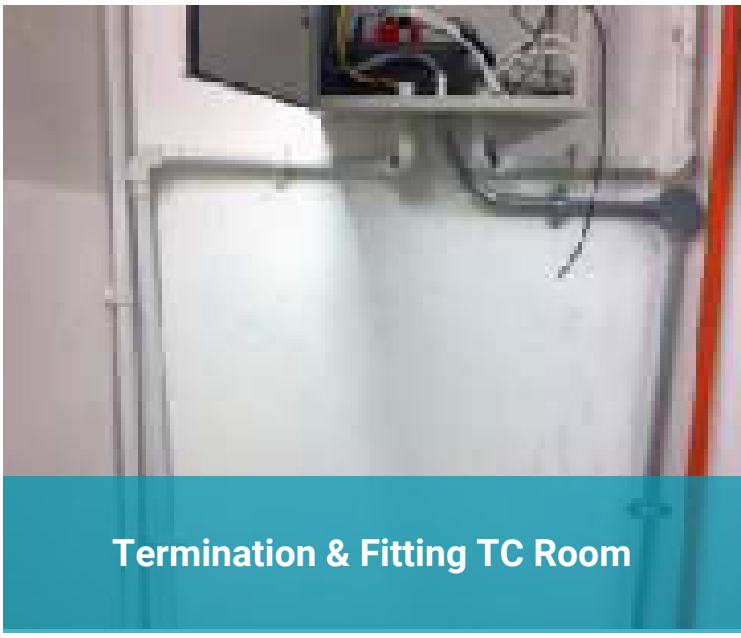
Lay Fiber 6 core



Lay Fiber 6 core at ICT Room L4



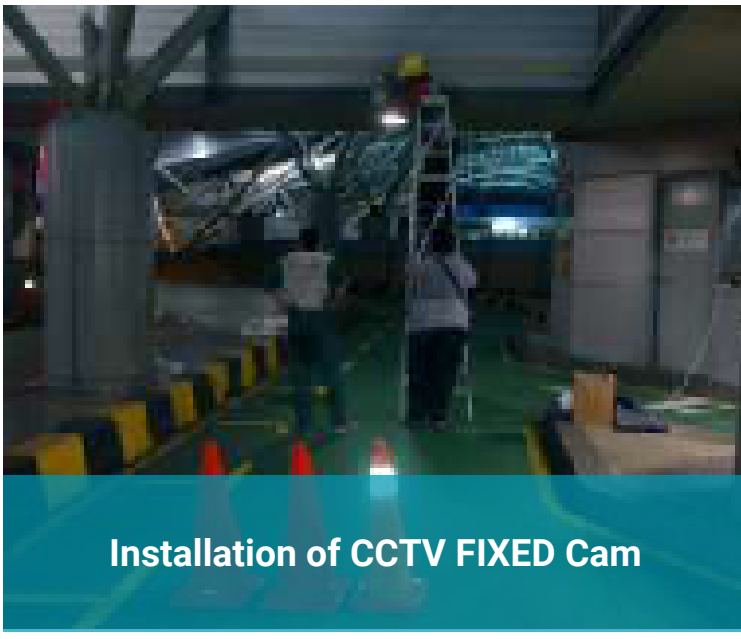
Lay UPVC and Fiber 6 core



Termination & Fitting TC Room



Installation of CCTV PTZ Cam



Installation of CCTV FIXED Cam



Installation of CCTV PTZ Cam



Installation of CCTV FIXED Cam



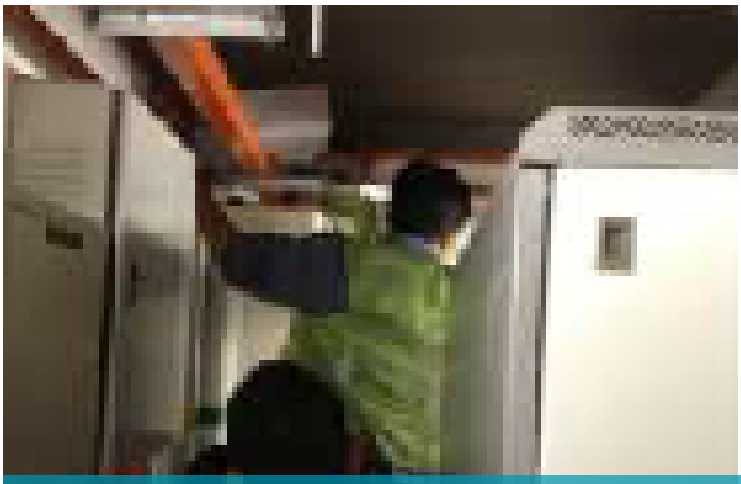
Installation of CCTV PTZ Cam



Installation of CCTV FIXED Cam



TC Room Termination and Fitting



TC Room Fitting

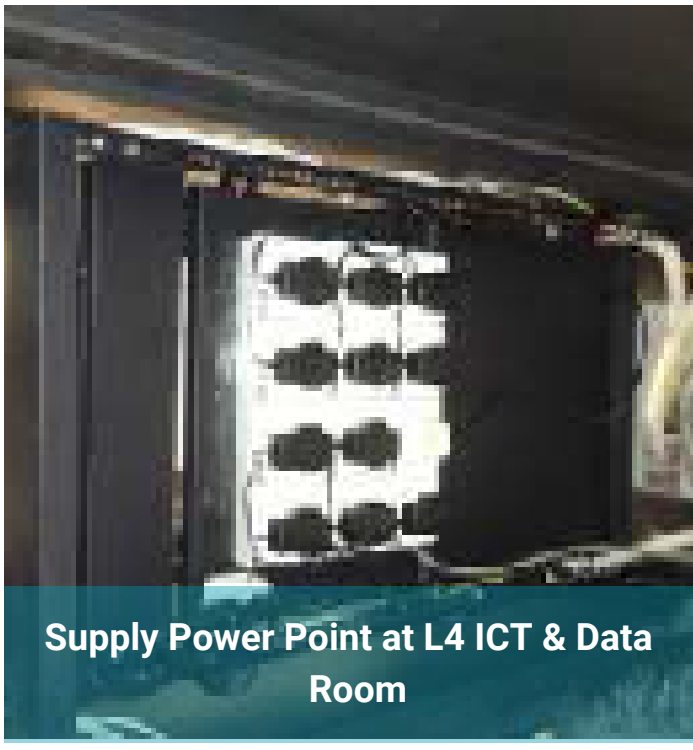
Site LRD: BANGUNAN SULTAN ISKANDAR
Address: BANGUNAN SULTAN ISKANDAR, BUKIT CHAGAR, JOHOR BAHRU, JOHOR

Job Task: Installation of 27 CCTV at Bangunan Sultan Iskandar

- Lay UPVC Conduit 1" from TC Room to Camera location
- Lay Cat 5e LAN Cable
- Lay Power Cable for PTZ Camera
- Lay Fiber 6 core from ICT Room to Data Centre Imigresen
- Installation of CCTV (PTZ & FIXED Camera)
- Splicing & Testing (OTDR)
- Installation of DB Box, Fitting and Termination at TC Room (GI Pipe and Make Good)
- Termination of Rack at ICT Room and Data Centre Imigresen
- Dismantle / Installation New Pipe and Cable Network
- Dismantle / Change Fixed Cam to PTZ CAM



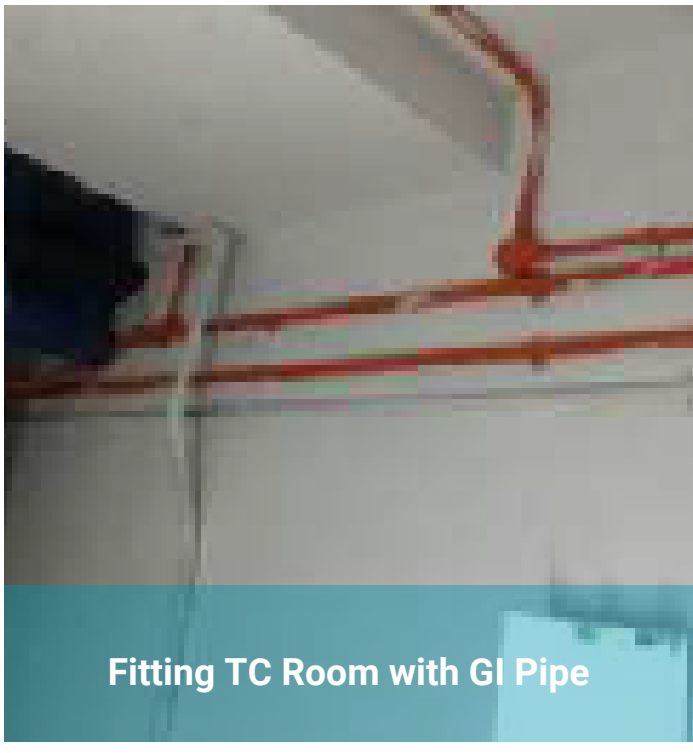
24 RACK Patch Panel at ICT Room L4



Supply Power Point at L4 ICT & Data Room



Fitting TC Room with GI Pipe



Fitting TC Room with GI Pipe



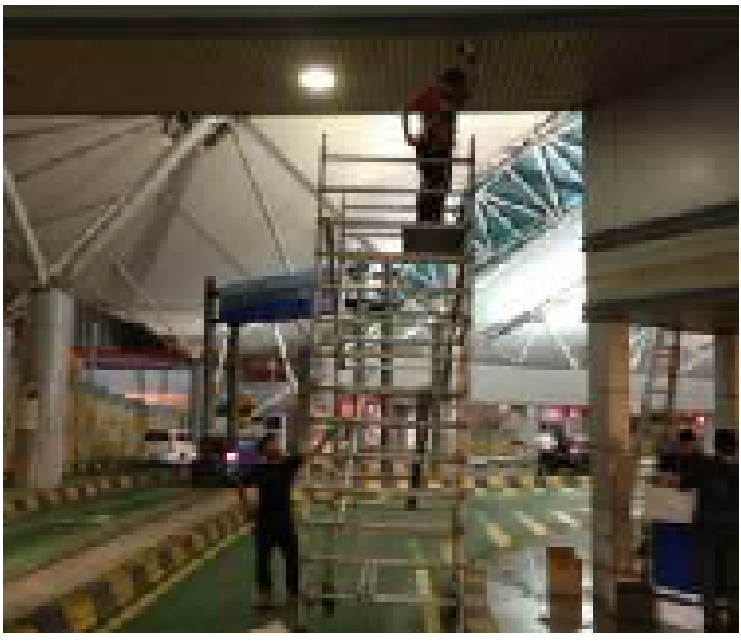
Dismantle Pipe and Cable Network at Lorry Lane Inbound



Relocation Pipe and Cable Network at Lorry Lane Inbound



Dismantle / Change Fixed Cam to PTZ cam at Carlane Outbound

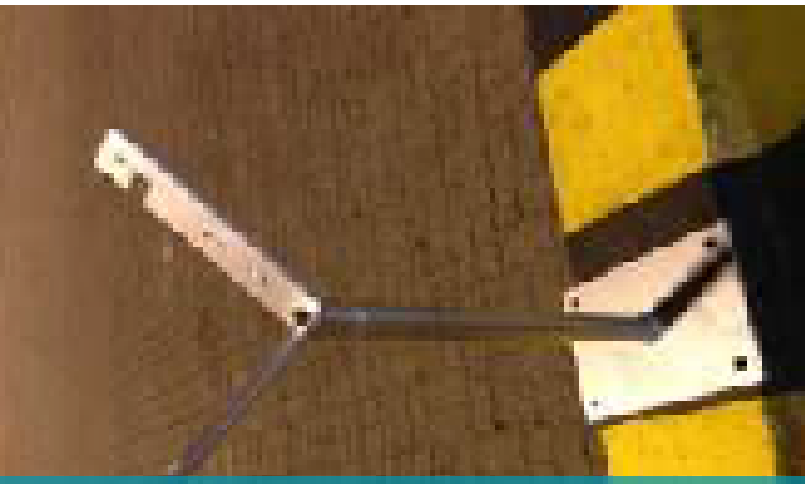




Installation of PTZ Cam



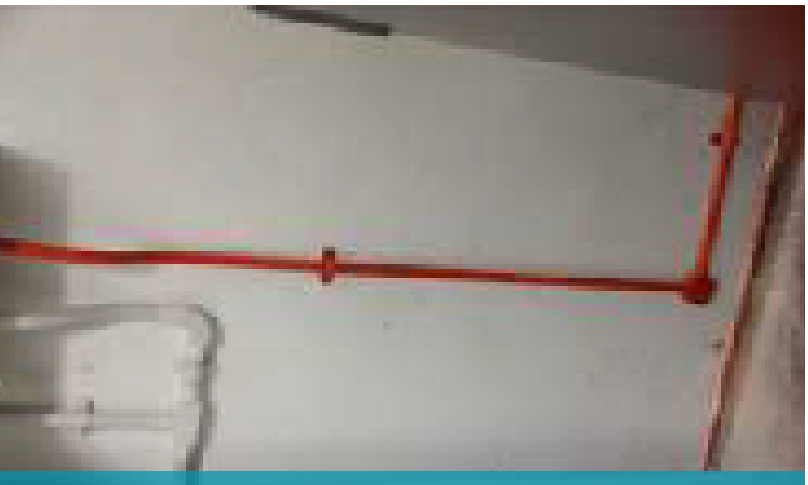
Rack Termination at ICT Room L4



Custom Made Y for PTZ Cam



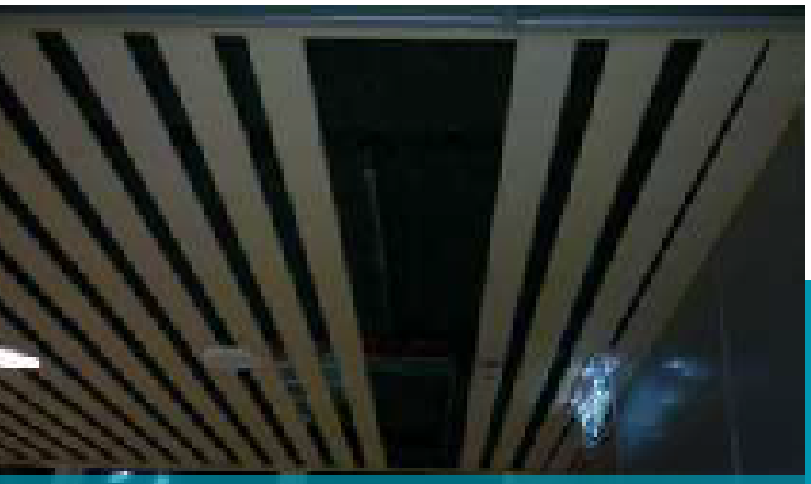
Fitting TC Room Including Termination of Patch Cord and Router TP LINK /FMC



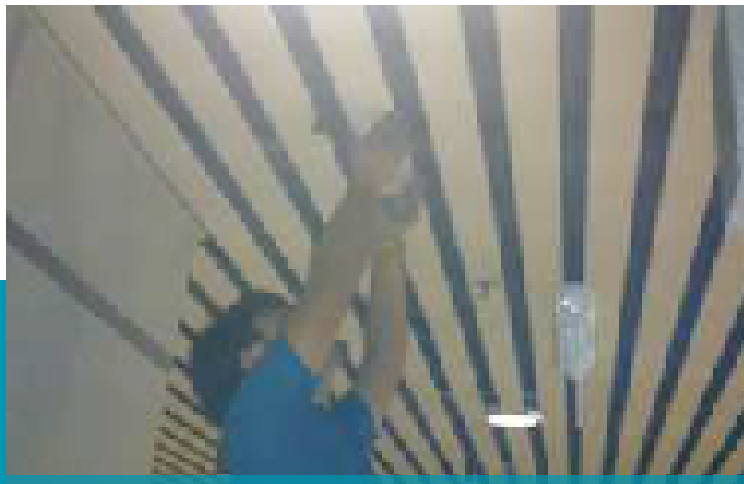
Fitting TC Room



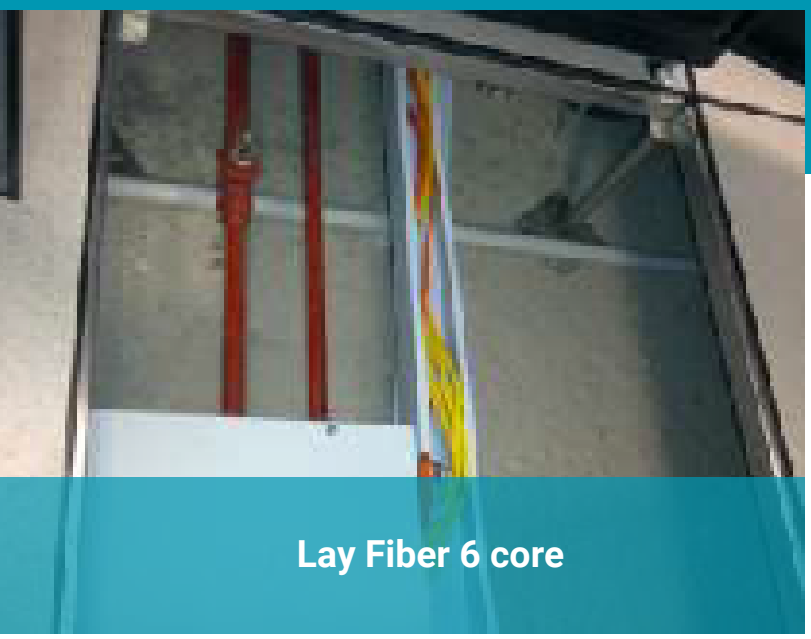
Change Fixed Cam to PTZ Cam at Carlane Inbound



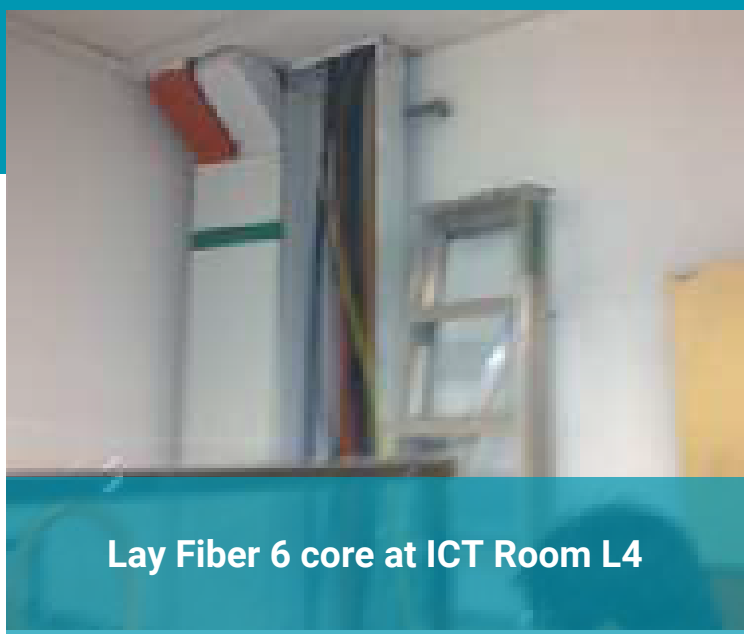
Opening Strip Ceiling at L4



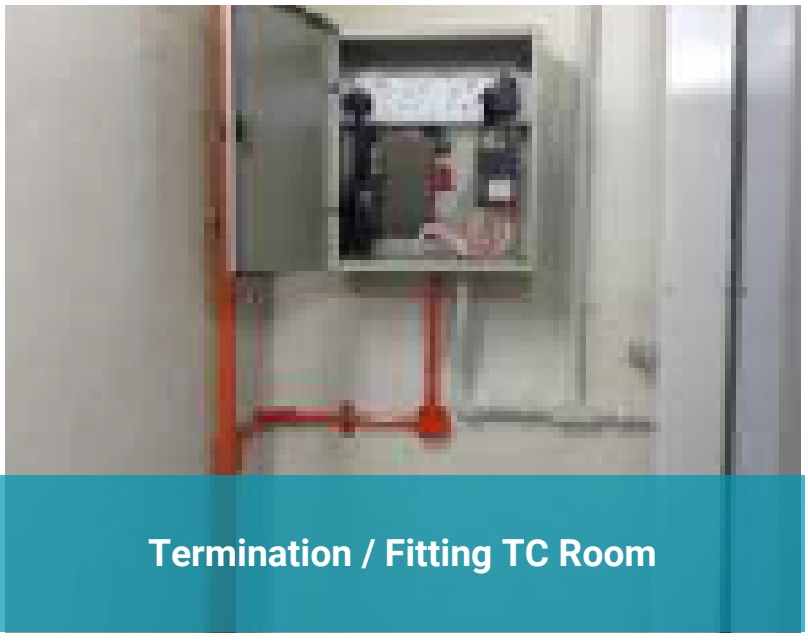
Lay UPVC AND Flexible Conduit



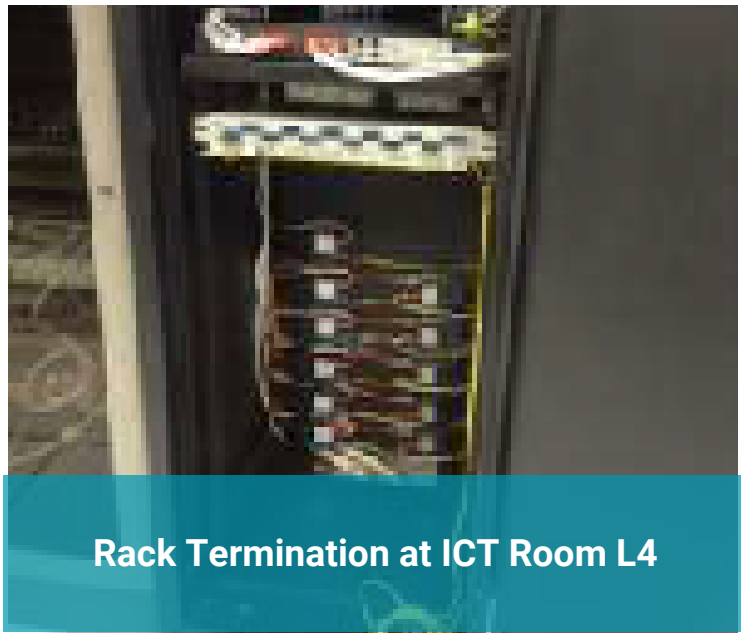
Lay Fiber 6 core



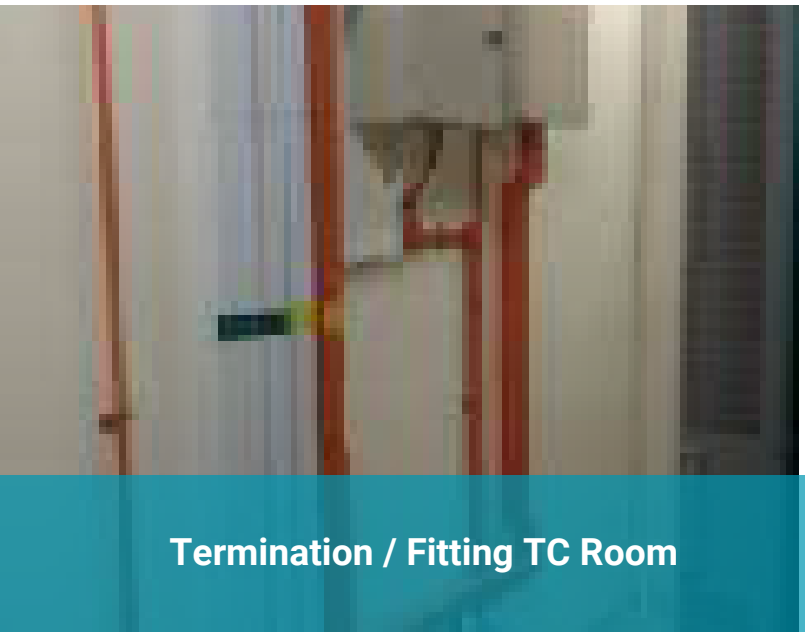
Lay Fiber 6 core at ICT Room L4



Termination / Fitting TC Room



Rack Termination at ICT Room L4



Termination / Fitting TC Room



Rack Termination at ICT Room L4

Certifications & Registrations

SURUHANJAYA SYARIKAT MALAYSIA
COMPANIES COMMISSION OF MALAYSIA

BORANG E (KAEDAH 13)

PERAKUAN PEMBAHARUAN PENDAFTARAN
AKTA PENDAFTARAN PERNIAGAAN 1956

Dengan ini diperakui bahawa perniagaan yang dijalankan dengan nama

ADACOM TECHNOLOGY
NO. PENDAFTARAN: 201103265747 (JM0610817-V)

telah didaftarkan dari hari ini sehingga **25 OGOS 2026** di bawah Akta Pendaftaran Perniagaan 1956, beralamat di **NO 19 BLOK E JLN PERSIARAN MEDINI SENTRAL 5 PUSAT PERDAGANGAN ION MEDINI 4 ISKANDAR PUTERI, 79250 ISKANDAR PUTERI, JOHOR.**

Bil. Cawangan: TIADA

Bertarikh di **SISTEM EZBIZ** pada **26 OGOS 2025.**

DATUK NOR AZIMAH ABDUL AZIZ
Pendaftar Perniagaan
Semenanjung Malaysia

UserID: EZBIZ Date: Tue Aug 26 16:29:04 MYT 2025

SUNGGUHPUN SEGALA USAHA TELAH DIAMBIL UNTUK MEMASTIKAN MAKLUMAT YANG DIBERI ADALAH BETUL DAN KEMASKINI PENDAFTAR PERNIAGAAN TIDAK BOLEH DIPERTANGGUNGKAN BAGI SEBARANG KERUGIAN KERANA MAKLUMAT YANG TERSILAP ATAU TERTINGGAL

** MAKLUMAT PERNIAGAAN **

NAMA PERNIAGAAN	: ADACOM TECHNOLOGY
NO PENDAFTARAN	: 201103265747 (JM0610817-V)
ALAMAT UTAMA PERNIAGAAN	: NO 19 BLOK E JLN PERSIARAN MEDINI SENTRAL 5 PUSAT PERDAGANGAN ION MEDINI 4 ISKANDAR PUTERI 79250 ISKANDAR PUTERI JOHOR
BENTUK PERNIAGAAN	: PEMILIKAN TUNGGAL
TARIKH MULA BERNIAGA	: 06-12-2011
TARIKH PENDAFTARAN	: 06-12-2011
TARIKH LUPUT PENDAFTARAN	: 25-08-2026
TARIKH PERUBAHAN TERAKHIR	: 19-12-2024
STATUS	: AKTIF

** JENIS PERNIAGAAN **

KERJA-KERJA TELEKOMUNIKASI, PA SISTEM, MEMBEKAL PERALATAN PEJABAT, KERJA-KERJA KEJURUTERAAN SIVIL, MEMBEKAL MAKANAN MENTAH, PENDAWAIAN ELEKTRIK, MEMBEKAL CCTV DAN AKSESORI, MEMASANG CCTV DAN AKSESORI, PENYELENGGARAAN BANGUNAN, KOMPUTER, HIASAN DALAMAN, PERKHIDMATAN SELENGGARA KOMPUTER, MEMBEKAL KOMPUTER DAN AKSESORI, PERKHIDMATAN SISTEM TEKNOLOGI MAKLUMAT, PENYELENGGARAAN CCTV DAN AKSESORI, SISTEM IT

** MAKLUMAT CAWANGAN **

*** TIADA CAWANGAN ***

Nama Perniagaan : ADACOM TECHNOLOGY

Nombor Pendaftaran : 201103265747 (JM0610817-V)

SURUHANJAYA SYARIKAT MALAYSIA
COMPANIES COMMISSION OF MALAYSIA

** MAKLUMAT PEMILIK PERNIAGAAN TERKINI **

NAMA	: MOHD FATHI KAMIL BIN ABD SAMAD
ALAMAT KEDIAMAN	: 14, JALAN JAGONG 7, BANDAR BARU UDA 81200 JOHOR BAHRU,JOHOR
NO K/P (LAMA)	:
NO K/P (BARU)	: 840505015083
TARIKH LAHIR	: 05-05-1984
BANGSA	: MELAYU
JANTINA	: LELAKI
KEWARGANEGARAAN	: WARGANEGARA MALAYSIA
TARIKH MASUK	: 06-12-2011

MAKLUMAT YANG DIBEKALKAN ADALAH EKSTRAK DARIPADA DOKUMEN YANG TELAH DIDAFTARKAN DENGAN PENDAFTAR.

PENDAFTAR PERNIAGAAN, SEMENANJUNG MALAYSIA
TARIKH : 26/08/2025

DOKUMEN INI ADALAH CETAKAN KOMPUTER. TANDATANGAN TIDAK DIPERLUKAN.



Contact US Now

At ADACOM TECHNOLOGY, we value open communication and long-term partnerships.
Whether you're seeking consultation, project collaboration, or technical support, our team is always ready to assist you.

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+60 7-234 6300

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