



200301006747 (609167-M)

INTERSIGNALS SDN BHD

"Empowering Connectivity, Securing Futures"



http://www.intersignals.net



Innovation: Continuously driving technological advancements to deliver state-of-the-art solutions that enhance operational efficiency and security for our clients.



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About Us



INTERSIGNALS Sdn Bhd is a dynamic and innovative Bumiputera-owned company specializing in Communication & Security System Integration, with a focus on the oil, gas, and petrochemical sectors. Founded on the principles of delivering advanced technological solutions, we provide end-to-end system integration services to ensure seamless connectivity and security for our clients. With a team of highly skilled engineers, technicians, and project managers, we are committed to exceeding client expectations through excellence in project delivery and long-term support.













Mission

Our mission at INTERSIGNALS Sdn Bhd is to deliver worldclass System Integration (SI) solutions that enhance the operational capabilities of our clients in key sectors such as telecommunications, security, oil, gas, and petrochemicals.

We are committed to:

- ⇒ **Providing Innovative and Reliable Solutions:** Delivering cutting-edge Communication, Security, IoT, and Telecommunication services that meet the evolving needs of industries, while integrating the latest advancements in technology.
- ⇒ **Ensuring Quality and Excellence:** Upholding the highest standards of quality through the implementation of **ISO 9001:2015** practices, ensuring consistent, efficient, and customer-centric outcomes across all projects.
- ⇒ Promoting Sustainability: Offering sustainable and energy-efficient solutions that contribute to environmental preservation and support the development of smart, green economies.
- ⇒ **Empowering Our Clients and Workforce:** Building strong, lasting partnerships with our clients by providing exceptional service, and continuously developing our employees through training, safety programs, and innovation-driven work culture.
- ⇒ **Contributing to National Progress:** Supporting Malaysia's industrial and technological growth by promoting Bumiputera participation and fostering knowledge transfer, contributing to the nation's Vision 2030.







Vision, Aim and Goals

VISION

INTERSIGNALS Sdn Bhd strives to be a leading System Integrator (SI), delivering innova-

tive and sustainable solutions across Communication, Security, IoT, and Telecommunication sectors. We are committed to supporting Malaysia's industrial growth and Bumiputera participation, while expanding our presence globally. In alignment with our commitment to quality, we aim to achieve ISO 9001:2015 certification to ensure top-tier operational excellence and customer satisfaction.



GOALS

- ⇒ Support National Development:
 Play a key role in Malaysia's Vision
 2030 by contributing to infrastructure and industrial projects, particularly in oil, gas, and petrochemicals.
- Deliver Innovative Solutions: Provide cutting-edge technology services in system integration, focusing on advancements in IoT, AI, and smart cities.
- ⇒ Achieve ISO 9001:2015 Certification: Implement and maintain quality management systems that ensure consistent, high-quality service delivery.

- ⇒ Promote Sustainability: Integrate eco-friendly, energy-efficient solutions into our offerings, supporting a greener economy.
- ⇒ Foster Client Satisfaction: Exceed client expectations through customized, reliable solutions and strong after-sales support.
- ⇒ Ensure Safety and Quality: Uphold strict safety standards while delivering high-quality









Work Force

SDN. BHD.

Our team comprises highly experienced and qualified professionals, including management personnel, engineers, and technical staff, who work closely with clients to deliver exceptional system integration solutions. With a wealth of knowledge, experience, and information, our team has built strong channels and connections with unique, unlimited resources—enhancing our capabilities and strength to levels envied by many and rivaled by none. Confident in our expertise, we are true professionals, ready to face any challenge or obstacle, regardless of boundaries.

Safety is a fundamental priority in the selection and development of our staff. Through exposure to multi-environment working conditions and undergoing CIDB safety training, we proudly affirm that we are the 'right kind of people for the job.'

We take pride in delivering unparalleled customer service, expertise, and professionalism, ensuring that each client's unique needs are met. This commitment is supported by a progressive management style that fosters a quality-focused culture throughout INTERSIGNALS Sdn Bhd. As a System Integrator (SI), we are dedicated to building and maintaining client partnerships that add value and consistently exceed expectations. Our aim is to provide the highest standards of quality and service, ensuring maximum client satisfaction and attention to detail in every project.





Company Information

Company Details - Intersignals Sdn Bhd

Field	Details		
Managing Director	Raja Iskandar Mirza		
Director	Junaina Binti Ibrahim		
Company Name	Intersignals Sdn Bhd		
Company Registration ID	200301006747 (609167-M)		
Incorporation Date	17th March 2003		
Registered Office	No.52, Jalan Bulan U5/Bn, Subang Bestari, Seksyen U5, 40150, Shah Alam, Selangor Darul Ehsan		

Financial Details

Field	Amount (RM)
Paid-Up Capital	1,000,000.00
Authorized Capital	1,000,000.00

CIDB Certifications

Certification	Description
G7-B	Pembinsan (Construction)
G7-CE	Pembinsan Kejuruteraan Awam (Civil Engineering Construction)
G7-ME	Mekanikal dan Elektrikal (Mechanical & Electrical)
G3-ME	Mekanikal dan Elektrikal (Mechanical & Electrical)

Contact Information

Field	Details		
Telephone	+603-7847 4611		
Fax	+603-7847 4612		
Email	lskandar@intersignat.com.my		
Website	www.intersignals.net		

Company Secretary

Field	Details		
Company Name	Asr Corporate Advisory Sdn Bhd		
Address	No 16-1, Jalan 2/23a, Off Jalan Genting Klang, Taman Danau Kota, 53300 Kuala Lumpur, Wilayah Persekutuan Kuala Lumpur		
Telephone	+603-4149 2849		

Auditor

Field	Details		
Company Name	Adam & Co Shah Alam		
Address	3rd Floor, 1, Jalan Tengku Ampuan Zabedah F 9/F, Section 9, 40100 Shah Alam, Selangor		
Telephone	+603-5524 4744		







Project Management Services

Project Management Services



At INTERSIGNALS Sdn Bhd, our Project Management services are designed to ensure the successful execution of projects from inception to completion. We employ a systematic approach that emphasizes planning, organization, and coordination to meet our clients' unique needs and objectives.

Key Services Include:

- ⇒ Project Planning: We develop comprehensive project plans that outline objectives, timelines, resource allocation, and budgets to ensure clarity and direction.
- Resource Management: Our team efficiently manages human, material, and financial resources to optimize project performance and ensure timely delivery.
- ⇒ Risk Management: We identify potential risks and implement mitigation strategies to minimize their impact on project timelines and budgets.
- ⇒ Quality Assurance:We uphold high standards of quality throughout the project lifecycle, conducting regular inspections and evaluations to ensure compliance with industry standards.

- ⇒ Stakeholder Communication: Effective communication is crucial for project success. We maintain transparent communication with all stakeholders, providing regular updates and addressing concerns promptly.
- ⇒ Performance Monitoring: Our team continuously monitors project progress against established benchmarks, making necessary adjustments to keep the project on track.

By leveraging our expertise in project management, INTERSIGNALS Sdn Bhd aims to deliver projects that meet or exceed client expectations, ensuring satisfaction and long-term success.



Intersignals Sdn Bhd



TELECOMMUNICATION SERVICES





Telecommunications Services

Telecommunications Services
At INTERSIGNALS Sdn Bhd, we provide
a comprehensive range of Telecommunications Services designed to meet the
evolving connectivity needs of businesses
across various sectors. Our solutions focus on enhancing communication infrastructure, ensuring reliability, and promoting operational efficiency.



Key Services Include:

⇒ **Network Design and Implementation:** We offer tailored network design solutions that cater to specific business requirements, ensuring seamless connectivity and optimal performance.

⇒ **Telecommunication System Integration:** Our team specializes in integrating various telecommunication systems, including voice, data, and video solutions, to create a cohesive and efficient communication environment.

⇒ Infrastructure Development: We manage the development and installation of telecommunication infrastructure, including towers, cabling, and equipment, ensuring robust and reliable connectivity.

⇒ Voice Communication Solutions: We provide a range of voice communication services, including VoIP solutions, traditional telephony, and unified communications systems that enhance collaboration and reduce costs.

Data Services: Our data services include broadband solutions, dedicated

internet access, and secure data transmission services to support business operations and facilitate data-driven decision-making.



⇒ Maintenance and Support:
We offer ongoing maintenance and technical support services to ensure the optimal performance of telecommunication systems, helping clients stay connected without interruptions.
By leveraging our expertise in telecommunications, INTERSIGNALS Sdn Bhd aims to empower businesses with the connectivity solutions they need to thrive in today's fast-paced digital world.







System Integrator IoT Services

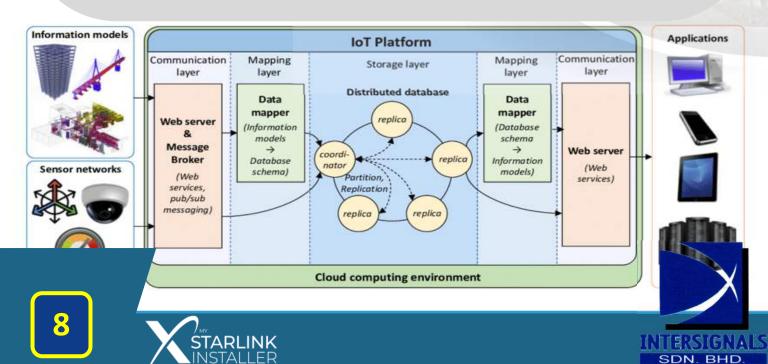
System Integrator IoT Services

At INTERSIGNALS Sdn Bhd, our System Integrator (SI) IoT Services are designed to seamlessly connect devices, systems, and applications to enhance operational efficiency and data-driven decision-making. We provide end-to-end IoT solutions tailored to meet the specific needs of our clients across various industries.

Key Services Include:

- ⇒ **IoT Solutions Development:**We design and develop customized IoT solutions that integrate various devices and sensors, enabling real-time data collection and monitoring.
- ⇒ **System Integration:** Our team specializes in integrating IoT systems with existing infrastructure, ensuring smooth interoperability between different technologies and platforms.
- ⇒ **Data Analytics and Visualization:** We leverage advanced analytics tools to transform raw data into actionable insights, helping clients make informed decisions based on real-time information.
- ⇒ Cloud Services: We offer cloud-based solutions that enable secure data storage, management, and accessibility from anywhere, facilitating enhanced collaboration and flexibility.
- ⇒ **Security Solutions:** Our loT services include robust security measures to protect sensitive data and ensure the integrity of connected devices, safeguarding against cyber threats.
- ⇒ Maintenance and Support: We provide ongoing support and maintenance services to ensure the continued performance and reliability of IoT systems, helping clients maximize their investments.

By harnessing the power of IoT technology, INTERSIGNALS Sdn Bhd aims to drive innovation and efficiency for our clients, enabling them to stay ahead in a rapidly evolving digital landscape.



Intersignals Sdn Bhd



ENGINEERING SERVICES





Engineering Services

COMPREHENSIVE CORROSION CONTROL & RISK-BASED MAINTENANCE SOLUTIONS

At Intersignals Sdn Bhd, we specialize in protecting critical industrial assets through advanced Corrosion Control & Risk-Based Maintenance (RBM) solutions. Our approach minimizes downtime, enhances reliability, and ensures compliance with industry standards, helping businesses optimize maintenance strategies and reduce operational risks.

Our Expertise in Corrosion Control

Corrosion poses a significant threat to industrial infrastructure, leading to costly repairs, structural failures, and safety hazards. Our advanced corrosion protection solutions effectively mitigate these risks and extend asset lifespan.

- ⇒ Protective Coatings & Surface Treatment
- ⇒ Cathodic Protection Systems (Onshore & Offshore)
- ⇒ Corrosion Monitoring & Inspection
- ⇒ Material Selection & Environmental Control
- ⇒ Blasting & Painting Services
- ⇒ Online Monitoring Systems

Risk-Based Maintenance (RBM):

A Smarter Approach to Asset Management

Traditional maintenance methods often lead to unnecessary downtime and expenses. Our Risk-Based Maintenance (RBM) framework prioritizes maintenance efforts using real-time risk assessments and data-driven insights, ensuring cost-effective and proactive asset management.

- Asset Criticality Assessment
- Predictive & Preventive Maintenance
- Failure Mode & Risk Analysis

Why Choose Intersignals Sdn Bhd?









Engineering Services

COMPREHENSIVE CORROSION CONTROL & RISK-BASED MAINTENANCE SOLUTIONS

Why Choose Intersignals Sdn Bhd?

"Intersignals Sdn Bhd is a trusted industry leader in Corrosion Control & Risk-Based Maintenance, backed by decades of expertise. We deliver cutting-edge solutions, integrating Al, IoT, and real-time monitoring to optimize asset performance, reduce downtime, and extend lifespan. Our advanced protective coatings, cathodic protection, and predictive maintenance strategies ensure maximum efficiency and compliance with global standards. Protect your critical infrastructure today with proven, cost-effective engineering solutions!"





- ⇒ Industry Expertise Our personnel have been in the industry since the 1980s, serving both local and international projects.
- ⇒ **Comprehensive Solutions** Covering overall Asset Management System (Asset Maintenance, Reliability, and Integrity).
- ⇒ **Cutting-Edge Technology** Integration of AI, IoT, and real-time monitoring for proactive maintenance.
- ⇒ **Regulatory Compliance** Adherence to ISO, NACE, and industry best practices.
- ⇒ Cost-Effective Approach Optimized maintenance strategies that reduce downtime and extend asset lifespan.







Engineering Services

TRACK RECORD & PROJECT EXPERIENCE

Why Choose Intersignals Sdn Bhd?

With a proven track record in Cathodic Protection (CP), Corrosion Control, and Asset Integrity Management, Intersignals Sdn Bhd (formerly NRI Engineering Sdn Bhd) has successfully delivered projects for both local and international clients across various industries, including Oil & Gas, Petrochemicals, Power & Utilities, and Infrastructure.

Some of our notable projects include:

Pipeline Integrity & Cathodic Protection Inspections

- BP NamConSon Pipeline, Vietnam Close Interval Potential Survey (CIPS) & DCVG Inspection
- Petrovietnam, Vietnam CP System Inspection & Upgrading
- Petronas Gas Berhad, Malaysia CIPS for PGU 2 & PGU 3 Pipelines
- PGU Pipeline, Kuantan, Malaysia CP Inspection

Corrosion Protection & Asset Integrity Solutions

- ExxonMobil (Malaysia) Asset Integrity Engineering Services (5-year contract)
- Brunei Methanol Corporation Project Management for Subsea Hose Replacement
- Turkmenistan Pipeline Corrosion Monitoring & Pipeline Preservation
- Talisman Energy (Malaysia) Coating & Topside Maintenance Consultancy

CP System Design, Installation & Commissioning

- Petronas Gas Berhad (PRAI Lateral II Project, Malaysia) CP System Design & Commissioning
- Sabah-Sarawak Gas Pipeline, Malaysia CP System Design Review
- Cengkareng Airport, Indonesia CP System Upgrading

Our decades of expertise combined with cutting-edge technology ensure that we deliver cost -effective, reliable, and high-performance corrosion protection solutions for critical infrastructure worldwide.





















Intersignals Sdn Bhd



SECURITY SYSTEM & SERVICES



Access Control Security System



Access Control Security System

INTERSIGNALS Sdn Bhd provides a comprehensive Access Control Security System designed to enhance the security of facilities while managing and monitoring entry points effectively. Our solutions offer flexibility, scalability, and advanced technology to safeguard assets and ensure the safety of personnel.



Key Features Include:

- ⇒ **Tailored Access Solutions:** We design customized access control systems to meet the unique security needs of various environments, including commercial, industrial, and residential settings.
- ⇒ **Keycard and Biometric Systems**: Our access control solutions utilize keycard systems and biometric authentication (such as fingerprint and facial recognition) to ensure secure and convenient access for authorized personnel.
- ⇒ **Remote Access Management:** Clients can manage access remotely through intuitive software platforms, enabling real-time monitoring and control of entry points from any location.
- ⇒ **Integration with Security Systems:** Our access control systems can be seamlessly integrated with existing security solutions, such as CCTV and alarm systems, providing a comprehensive approach to facility security.
- ⇒ **Visitor Management:** We offer visitor management features that allow organizations to track and manage guests effectively, enhancing overall security while ensuring a welcoming environment.



⇒ **Reporting and Analytics:** Our systems provide detailed reporting and analytics capabilities, allowing organizations to monitor access patterns and identify potential security concerns.

By implementing cutting-edge access control security systems, INTERSIGNALS Sdn Bhd aims to provide peace of mind for our clients, ensuring that only authorized individuals have access to critical areas while enhancing overall safety and security.





Access Control System (ACS)

FALCO[™]

Falco ACS Product

FALCO Access Control Products provide a comprehensive range of access control solutions designed for enhanced security and access management across various environments, including commercial buildings, residential complexes, public facilities, and data centers. Here is a brief overview of key aspects of FALCO products: Key Services Include:

- ⇒ Integrated Access Control Systems FALCO products offer a full range of access control options, integrating smart cards, biometrics, and two-factor authentication for high flexibility and security in managing building entry and exit points.
- ⇒ **Biometric and Smart Card Authentication** FALCO offers biometric authentication devices like fingerprint and facial recognition scanners, along with access options via smart cards or tags, ensuring precise user control and minimizing the risk of unauthorized access.
- ⇒ Management Software FALCO includes management software that enables real-time monitoring and access control, complete audit reporting, and access scheduling for each user, which is essential for more efficient and detailed security management.
- ⇒ Modular Design and Flexibility FALCO products feature a modular design, making them easy to configure or expand according to the specific needs of an organization. They are suitable for small-scale buildings up to larger commercial structures.
- ⇒ Industrial-Grade Durability and Quality FALCO products are built with high-quality components that withstand extreme environments and frequent use, making them ideal for locations requiring 24/7 access control.
- ⇒ Integration with Other Security Systems FALCO can be integrated with CCTV, alarm systems, and other building management systems to provide an additional layer of security and centralized surveillance.





CCTV and security surveillance



CCTV

(Closed-Circuit Television)

CCTV is a system that uses video cameras to transmit signals to a specific, limited set of monitors for surveillance and monitoring purposes. Unlike broadcast television, where signals are openly transmitted, CCTV provides a secure and private way to observe areas for security, safety, and operational purposes. Commonly used in residential, commercial, and industrial settings,



CCTV systems can deter crime, provide real-time monitoring, and serve as valuable evidence in investigations. Modern CCTV systems often feature advanced technologies, including high-definition video, night vision, motion detection, and remote viewing capabilities through smartphones and computers.

Security Surveillance

Security surveillance encompasses a broader range of technologies and practices aimed at monitoring and protecting property, assets, and individuals. This includes not only CCTV systems but also alarms, access control systems, motion detectors, and security personnel. Security surveillance systems are designed to detect and respond to unauthorized access, theft, vandalism, and other threats. They can be integrated with advanced analytics, such as facial recognition and behavior analysis, to enhance security measures further. Effective security surveillance strategies involve a combination of technology, policies, and trained personnel to ensure a safe environment for businesses and individuals.





Bosch's PRAESENSA



Bosch's PRAESENSA

The PRAESENSA public address and voice alarm system gets a new controller option, the PRA-SCS Small System Controller. This cost-effective alternative allows for optimization of the PRAESENSA system components to meet specific project needs, improving operational efficiency and reducing overall system cost. Particularly suited for mid-sized applications, the PRA-SCS Small System Controller offers more options to designing a tailored, value-oriented PRAESENSA solution across a wide range of installation sectors such as hospitality, education, retail stores and commercial buildings.

The Small System Controller oversees all system-related functions within an IPbased PRAESENSA system, including the routing of all audio connections between network-connected PRAESENSA audio sources and destinations. It handles calls, emergency alerts, collects device status information, and generates fault reports. Furthermore, it also plays back messages and tones stored on its flash memory and manages background music streams, business calls, and emergency calls based on priority level and zone occupancy. Equipped with an internal real-time clock, the controller can schedule events and features event time stamping, with support for Network Time Protocol (NTP) and automatic adjustment for Daylight Saving Time (DST).





Avigilon Product Suite

Avigilon Product Suite

INTERSIGNALS Sdn Bhd is an authorized Avigilon Product Suite Partner specializing in system integration (SI) services. As a trusted partner, INTERSIGNALS Sdn Bhd provides end-to-end solutions, including system design, installation, integration, and maintenance of Avigilon's advanced security technologies.

INTERSIGNALS Sdn Bhd's expertise in integrating Avigilon's product suite into complex environments, coupled with their commitment to delivering exceptional quality, makes them a reliable partner for industries such as oil & gas, transportation, government, and critical infrastructure.

Avigilon, a Motorola Solutions company, offers an advanced suite of security and surveillance products designed to enhance safety and operational efficiency. Their solutions integrate cutting-edge artificial intelligence (AI) and innovative technologies to deliver powerful insights and proactive security measures.

- 1) Video Surveillance Systems
- 2) Access Control Systems
- 3) Avigilon Control Center (ACC) Software
- 4) Cloud Solutions
- 5) License Plate Recognition (LPR)
- 6) AI & Analytics Solutions
- 7) End-to-End Solutions



a Motorola Solutions Company



AUA openpath



FORMERLY

Avigilon Control Center Avigilon Cloud Services Avigilon Access Control Manager







Intersignals Sdn Bhd



NETWORK SYSTEM & SERVICES



Network - Allied telesis

Total Networking Solutions

Accelerate your business with robust, field-proven, future-forward solutions from Allied Telesis that deliver real and immediate value to your organization.

Solutions by Technology

Cybersecurity

Protect against internal threats with an automated self-defending network.

Network Automation

Reduce business risk and cost with automated and simplified IT management.

Reliability

Prevent disruption and save your business time and money with zero downtime.

WAN Optimization

SD-WAN for your cloud-first distributed business.

Wi-Fi

Reliable, high-performance Wi-Fi anywhere with lower operating costs.

Solutions by Application

Enterprise Networking

Increase your business capacity with reliable, secure, fast networks.

Industrial Solutions

Hardened data delivery solutions for real-time edge computing and analytics.

Network Monitoring

Prevent business disruption and simplify network operations.

Physical Security

Dependable video delivery from a secure, reliable, high-capacity network.

Small Business (SMB)

Maximize small and medium business operation with easy, cost-effective solutions.

Smart Buildings

Reduce the cost, complexity and environmental impact of your buildings.

Software Defined Labs

SDN. BHD

Manage and orchestrate infrastructure with smart automation tools.

Networking solutions you can rely on.





Other System Services

1. Uninterruptible Power Supply (UPS)
INTERSIGNALS Sdn Bhd provides reliable Uninterruptible Power

Supply (UPS) solutions to ensure continuous power for critical systems during outages. Our UPS systems safeguard sensitive equipment, minimize downtime, and maintain operational efficiency. We offer a range of UPS configurations, from small-scale units for individual devices to large systems for entire facilities, tailored to meet specific power needs.

2. Intercommunication System

Our Intercommunication Systems facilitate seamless communication within organizations, enhancing collaboration and operational efficiency. We design and implement intercom solutions that allow for clear audio and visual communication across various environments, ensuring that personnel can connect easily and respond quickly to any situation.





3. Master Clock and Timing System
INTERSIGNALS Sdn Bhd offers sophisticated Master Clock and Tim-

INTERSIGNALS Sdn Bhd offers sophisticated **Master Clock and Timing Systems** that synchronize time across multiple devices and locations. These systems ensure accurate timekeeping for organizations, improving coordination and efficiency in operations. We provide solutions suitable for schools, hospitals, manufacturing facilities, and more.

4. Radio Paging System

Our Radio Paging Systems are designed to improve communication and alerting within organizations. We provide customized paging solutions that allow for instant communication across large areas, ensuring that important messages reach personnel quickly and efficiently.

These systems are ideal for hospitals, warehouses, and industrial settings.

5. Traffic Light System

INTERSIGNALS Sdn Bhd specializes in the design and installation of **Traffic Light Systems** that enhance road safety and traffic management. Our solutions include programmable traffic signals, pedestrian crossing lights, and integrated control systems, ensuring smooth traffic flow and reducing congestion in urban areas.

6. Equipment, Material, and Manpower Supply

We offer comprehensive services in **Equipment**, **Material**, and **Manpower Supply**, providing businesses with the necessary resources to support their projects and operations. Our extensive inventory and skilled workforce en-

sure that clients receive high-quality materials and experienced personnel to meet their specific needs.







Intersignals Sdn Bhd





MANAGER INTERNET SERVICES



Manged Services



Intersignals Sdn Bhd specializes in Starlink Managed Services, providing end-to-end solutions for seamless and high-performance satellite internet connectivity. Our services are designed to support maritime, offshore, and remote operations, ensuring uninterrupted communication, optimized network perfor-

Our Starlink Managed Services

We offer comprehensive management of Starlink services, including:

- ⇒ Installation & Deployment Professional setup and integration of Starlink hardware.
- ⇒ **Network Monitoring & Optimization** 24/7 remote monitoring, bandwidth optimization, and troubleshooting.
- ⇒ **Technical Support & Maintenance** Dedicated on-site and remote support to minimize downtime.
- ⇒ Starlink Subscription Management Handling activation, renewals, plan optimization, and billing.
- ⇒ Compliance & Safety Standards Ensuring IMO, SOLAS, and PTS compliance for maritime and offshore operations.

Why Choose Us?

- Specialized in Starlink Solutions Focused expertise in Starlink deployment and management.
- 24/7 Technical Support Ensuring smooth operations with real-time monitoring.
- Nationwide Support Coverage Service centers in Selangor, Penang, Kedah, Johor, Malacca, and Terengganu.
- Customized Plans & SLA-Based Support Tailored solutions to meet business and operational needs.
- **Seamless Integration & Reliable Connectivity** Optimized performance for mission -critical applications.







Intersignals Sdn Bhd



EV CHARGER SERVICES







Intersignals - APulsar Partnership

Intersignals Sdn Bhd is proud to partner with APulsar to bring innovative EV charging solutions to Malaysia. Our range includes residential, commercial, and high-power DC chargers, ensuring efficient and sustainable charging for

- ⇒ AC Chargers (7kW 22kW) Ideal for homes and businesses, featuring Bluetooth, RFID, and app-based authentication.
- ⇒ DC Fast Chargers (20kW 360kW) High-speed charging solutions for public and commercial applications, including wall-mounted and floorstanding models.
- ⇒ **Solar Integration** Enables EV charging powered by renewable energy for a greener future.
- ⇒ Smart & Dynamic Charging Automatic power adjustment to prevent overload and ensure efficient energy use.
- ⇒ Easy Installation & Maintenance Quick 15-minute setup with minimal wiring for seamless deployment.

With this partnership, Intersignals aims to support Malaysia's transition to sustainable mobility by delivering reliable, high-performance EV charging infrastructure.

DC Charger 20/40 (Floor Stand)



Dual Gun 40kW



DC Charger 240/360

Dual Gun 240 kW / 360kW

DC Charger 120/160/180



Dual Gun 120 kW / 160kW / 180kW



DC (Dual Gun): 60 kW - 200 kW AC (3rd Gun): 22 kW / 43 kW





Technologies Partners



Nexus





Actility











































clude:

Our Clients

(Governments)



The services provided to various Kementerian in the Federal Government include comprehensive System Integrations (SI) solutions along with advanced security, access control, and surveillance systems. Key services in-

- CARD ACCESS SYSTEMS: Supplying and installing card access system parts, ensuring secure and efficient access management across government facilities.
- **CCTV WIRELESS SURVEILLANCE**: Designing, supplying, installing, testing, and commissioning wireless CCTV surveillance systems to provide realtime monitoring and enhanced security coverage.
- FIBER OPTIC EQUIPMENT: Installing and commissioning fiber optic equipment for high-quality audio and video feeds for LED TVs, improving internal communication and monitoring systems.
- **PERIMETER CCTV INSTALLATIONS:** Implementing perimeter CCTV systems to safeguard government facilities from external threats.
- VISITORS' MANAGEMENT SYSTEM: Providing monthly service and maintenance support for visitors' management systems, ensuring secure and seamless visitor handling.
- DATA MIGRATION AND INTEGRATION: Offering professional services to migrate and combine P2000 Access Control System (ACS) data into BDC servers, streamlining data management without data partition.
- MAINTENANCE AND SUPPORT FOR INTEGRATED SECURITY SYSTEMS: Delivering maintenance and support agreements for integrated intelligent security systems, including Access Control Management Systems (ACMS) and CCTV, to ensure ongoing system reliability and security.
- SYSTEM INTEGRATIONS (SI) SERVICES: Integrating various security and surveillance systems, ensuring seamless operation and communication between components like CCTV, card access, and visitor management systems for a unified security infrastructure.
- VSMS IMPLEMENTATION AND SUPPORT: Supplying, delivering, installing, integrating, testing, commissioning, and maintaining Video Surveillance Management Systems (VSMS) to ensure comprehensive and integrated video monitoring capabilities.

These services help federal ministries ensure robust security, streamlined operations, and effective system integration, contributing to the safety and efficiency of government facilities.



MAJLIS TINDAKAN EKONOMI



KEMENTERIAN SUMBER MANUSIA



KEMENTERIAN PERALIHAN TENAGA DAN TRANSFORMASI AIR



KEMENTERIAN PENDIDIKAN MALAYSIA



KEMENTERIAN KESIHATAN MALAYSIA



JABATAN PERDANA MENTERI



BANK NEGARA MALAYSIA

















Our Clients

(Oil & Gas Industries)



The services provided to the Petronas Group, Shell Malaysia and ports in Selangor, Johor, and Terengganu include a range of security and surveillance solutions, ensuring the safety and efficiency of operations. These services encompass the supply, installation, and maintenance of advanced security systems such as:

- CARD ACCESS SYSTEMS: Supply and installation of card access system parts, including solutions for Petronas Gas Berhad (PGB) and Visitors' Management System support.
- CCTV SURVEILLANCE: Design, supply, installation, testing, and commissioning of CCTV wireless video surveillance systems, including perimeter surveillance and support for facilities like Melaka Fuel Terminal and PETRONAS Refinery Petrochemical Corporation.
- FIBER OPTIC EQUIPMENT: Installation, testing, and commissioning of fiber optic equipment for audio and video feeds for LED TVs, enhancing monitoring and communication systems.
- **SECURITY DATA MANAGEMENT:** Professional services for migrating and integrating P2000 Access Control System (ACS) data into BDC servers.
- **INTEGRATED SECURITY SYSTEMS**: Maintenance and support agreements for Access Control Management Systems (ACMS) and CCTV, ensuring continuous monitoring and security.
- **VSMS SERVICES**: Supply, delivery, installation, integration, testing, and commissioning of Video Surveillance Management Systems (VSMS) for Petronas and its group of companies.

These offerings include comprehensive support agreements to maintain the reliability of these systems across key Petronas facilities and terminals.









BASF

BASF PETRONAS GEBENG













EASTMAN CHEMICAL

PETRONAS

MLNG



SYNTHOMER





MYRE PETRONAS



LOTTE CHEMICAL

























Towards 9001 2015

Our Clients

(Other's Sector)





A Member of A MMC Group

The services offered to State Government agencies, airports, local authorities (PBT), and companies such as **Telekom Malaysia**, **Siemens**, **ABB**, **SIRIM**, **and General Electric** include advanced security, system integration, and IoT technologies. Key services provided are:

- KUANTAN PORT CONSORTIUM SDN BHD
- **CARD ACCESS SYSTEMS**: Supplying and installing card access system components to ensure secure and efficient access control in facilities.
- M A L A Y S I A
- CCTV WIRELESS SURVEILLANCE SYSTEMS: Designing, supplying, installing, testing, and commissioning wireless CCTV surveillance systems, such as at Melaka Fuel Terminal, providing real-time monitoring and enhanced security.



FIBER OPTIC EQUIPMENT: Supplying, installing, testing, and commissioning fiber
optic equipment for high-quality audio and video transmission, particularly for
LED TV displays, supporting effective communication and monitoring.



 PERIMETER CCTV INSTALLATIONS: Implementing perimeter CCTV systems to safeguard large facilities and monitor external threats.



 VISITOR MANAGEMENT SYSTEM SUPPORT: Offering monthly service and maintenance for visitor management systems, ensuring smooth and secure handling of visitors in facilities.



DATA MIGRATION AND INTEGRATION: Providing professional services to migrate and integrate P2000 Access Control System (ACS) data into BDC servers, allowing for centralized data management without disrupting existing systems.



 INTEGRATED SECURITY SYSTEM MAINTENANCE: Supporting and maintaining integrated security systems such as Access Control Management Systems (ACMS) and CCTV, ensuring the continuous and reliable operation of these systems.



SYSTEM INTEGRATIONS (SI) SERVICES: Offering system integration solutions that
connect and streamline various security systems, including CCTV, access control,
and visitor management, ensuring efficient and unified system functionality.



IOT TECHNOLOGIES: Implementing IoT-based solutions that enhance security
and operational efficiency, such as smart surveillance cameras, IoT-enabled access control, and connected sensors for real-time monitoring and data analytics.
These solutions enable predictive maintenance, automated alerts, and enhanced
data-driven decision-making for facility security.

A Member of **MMC** Group

VSMS (VIDEO SURVEILLANCE MANAGEMENT SYSTEMS): Supplying, installing, integrating, testing, commissioning, and maintaining VSMS for advanced video monitoring and management, enhancing overall facility security.



CCTV SUPPORT AND MAINTENANCE: Providing CCTV support and non-comprehensive maintenance services for large industrial facilities, such as PETRONAS and PCOGD, ensuring optimal system performance and security.



These services are designed to offer comprehensive security and operational solutions, leveraging both system integration and IoT technologies to enhance safety, efficiency, and data connectivity across critical infrastructures and industrial sectors.





BOMBARDIER







Corporate Office

Head Office



Intersignals Sdn Bhd

No.52, Jalan Bulan U5/BN, Subang Bestari, Seksyen U5, 40150, Shah Alam, Selangor Darul Ehsan . Office No: +603-7847 4611 Fax: +603-7847 4612



Branch Office

Terengganu Office



Intersignals Sdn Bhd

Lot 198 Tingkat 1, Pusat Niaga, 23100, Dungun, Terengganu Darul Iman. Office / Fax No: +609-827 9290

Johor Office



Intersignals Sdn Bhd

No.54A, Jalan NIP 2/7, Taman Perindustrian Nusajaya 2, 79200, Iskandar Puteri, Johor Darul Takzim.

Malacca Office



Intersignals Sdn Bhd

No.42, Jalan Lembing 1, Taman Tangga Batu, 76400, Sungai Udang, Melaka.

Kedah Office



Intersignals Sdn Bhd

82E, Jalan Lembah Bujang 11/3, Taman Lembah Bujang, 08100 Bedong Kedah.

Penang Office



Intersignals Sdn Bhd

No 7085, Tingkat 1, Jalan Kampung Gajah, 12200 Butterworth Pulau Pinang.









Intersignals Sdn Bhd



Certificate and Registration





Certificate and Registration

KEMENTERIAN KEWANGAN MALAYSIA

NO. SIJIL: K60577914133645274

NO. RUJUKAN PENDAFTARAN: 357-02053573

TEMPOH SAH LAKU: 14/09/2023 13/09/2026

BIL	TARIKH DAFTAR	KOD BIDANG	KETERANGAN	STATUS
1	14/09/2023	010302	PENERBITAN DAN PENYIARAN/ PERALATAN PENERBITAN/PERCETAKAN/ PERALATAN SISTEM BUNYI, PEMBESAR SUARA DAN PROJEKTOR	
2	14/09/2023	020302	PERABOT, PERALATAN PEJABAT, HIASAN DALAMAN DAN DOMESTIK/ PERKAKAS ELEKTRIK DAN ELEKTRONIK/ PERKAKAS ELEKTRONIK DAN AKSESORI	Aktif
3	14/09/2023	020804	PERABOT, PERALATAN PEJABAT, HIASAN DALAMAN DAN DOMESTIK/ PAKAIAN DAN KELENGKAPAN/ PAKAIAN KESELAMATAN, KELENGKAPAN DAN AKSESORI	
4	14/09/2023	090201	BAHAN BINAAN DAN PERALATAN KESELAMATAN JALAN RAYA/ PERALATAN KESELAMATAN JALAN RAYA/ PERALATAN KESELAMATAN JALAN RAYA/PERABOT JALAN RAYA	Aktif
5	14/09/2023	120502	PERTAHANAN DAN KESELAMATAN/ PENGESANAN, PEMANTAUAN DAN PERLINDUNGAN/ PERALATAN PEMANTAUAN DAN PENGESANAN	Aktif
6	14/09/2023	140302	PERALATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ KABEL. WAYAR ELEKTRIK DAN AKSESORI/ WAYAR ELEKTRIK DAN AKSESORI	Aktif
7	14/09/2023	140501	PERALATAN KEJURUTERAAN ELEKTRIK DAN ELEKTRONIK/ SISTEM, KOMPONEN ELEKTRIK, ELEKTRONIK, LAMPU DAN AKSESORI/ SISTEM ELEKTRONIK	Aktif
8	14/09/2023	140502	PERALATAN KEJ <mark>URUTERAAN ELE</mark> KTRIK DAN ELEKTRONIK/ <mark>SISTEM,</mark> KOMPONEN ELEKTRIK, ELEKTRONIK, LA <mark>MPU DAN AKSE</mark> SORI/ KOMPONEN DAN AKSESORI ELEKTRIK/ELEKTRONIK	Aktif
9	14/09/2023	140503	PERALATAN KEJ <mark>URUTER</mark> AAN ELEKTRIK DAN ELEKTRONIK/ SISTEM, KOMPONEN ELEKTRIK, ELEKTRONIK, LAMPU DAN AKSESORI/ LAMPU, KOMPONEN LAMPU DAN AKSESORI	Aktif
10	14/09/2023	210101	ICT (INFORMATION COMM <mark>UNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ HARDWARE (LOW END TECHNOLOGY)</mark>	Aktif
11	14/09/2023	210102	ICT (INFORM <mark>ATION COMMUNICATIO</mark> N TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ HARDWARE (HIGH END TECHNOLOGY)	Aktif
12	14/09/2023	210103	ICT (INFORM <mark>ATION C</mark> OMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ COMPUTER SOFTWARE, OPERATING SYSTEM.	Aktif
13	14/09/2023	210104	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ SOFTWARE/SYSTEM	Aktif
14	14/09/2023	210105	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ TELECOMMUNICATION/NETWORKING-SUPPLY	
15	14/09/2023	210106	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN	Aktif
	10 10 Str.	*	DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ DATA MANAGEMENT - PROVIDE SERVIC ES INCLUDING DISASTER	
16	14/09/2023	210107	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ ICT SECURITY AND FIREWALL, ENCRYPTION,	
17	14/09/2023	210108	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ MULTIMEDIA-PRODUCTS, SERVICES AND	Aktif
18	14/09/2023	210109	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN KOMPUTER, PERKAKASAN DAN KOMPONEN/ HARDWARE AND SOFTWARE	Aktif
19	14/09/2023	210201	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN TELEKOMUNIKASI/ ALAT PERHUBUNGAN	Aktif
20	14/09/2023	210203	ICT (INFORMATION COMMUNICATION TECHNOLOGY)/ PERALATAN DAN KELENGKAPAN TELEKOMUNIKASI/ AKSESORI PENGHUBUNG DAN TELEKOMUNIKASI	Aktif
21	14/09/2023	220201	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN MESIN, PERABOT PEJABAT/KEDIAMAN/ MESIN-MESIN PEJABAT/KEDIAMAN	Aktif
22	14/09/2023	220301	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN ALAT HAWA DINGIN/ ALAT HAWA DINGIN (WINDOW/SPLIT/BERPUSAT)	Aktif
23	14/09/2023	220401	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN ALAT KESELAMATAN/ ALAT KEBOMBAAN/ALAT PENYELAMAT/PEMADAM API	Aktif
24	14/09/2023	220402	PERKHIDMATAN/ PENYELENGGARAAN/ PEMBAIKAN ALAT KESELAMATAN/ PERALATAN KAWALAN KESELAMATAN	
25	14/09/2023	220503	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN KEJURUTERAAN DAN KOMUNIKASI/ PERKAKAS/SISTEM ELEKTRIK	
26	14/09/2023	220505	PERKHIDMATAN/PENYELENGGARAAN/PEMBAIKAN KEJURUTERAAN DAN KOMUNIKASI/ MECHANISATION SYSTEM (CONVEYOR, LIFT DLL)	Aktif
27	14/09/2023	220507	PERKHIDMATAN/ PENYELENGGARAAN/PEMBAIKAN KEJURUTERAAN DAN KOMUNIKASI/ PUMP/PAIP AIR DAN KOMPONEN	Aktif
28	14/09/2023	221305	PERKHIDMATAN/ KESENIAN, HIBURAN DAN PELANCONGAN/ PENYEDIAAN PENTAS/PAMERAN PERTUNJUKAN, TAMAN HIBURAN DAN KARNIVAL/PESTARIA	
29	14/09/2023	221502	PERKHIDMATAN/ PENYEWAAN DAN PENGURUSAN/ MESIN DAN PERALATAN PE	

PERTAHANAN DAN KESELAMATAN/ PERALATAN KESELAMATAN DAN PENGUA

ALAT KESELAMATAN, PERLINDUNGAN DAN KAWALAN PERLINDUNGAN



19/07/2024

120401



Certificate and Registration

Federal & State Government

GOVERNMENT AGENCY	CERTIFICATE NO	DATE OF EXPIRY	FIELD CODE OR CATEGORY CODE	
CIDB	0120050907-SL-106242	19/01/2023 25/10/2025	G7-8: Pembinaan G7-CE: Pembinaan Kejuruteraan Awam G7-ME: Mekanikal dan Elektrikal G3-ME: Mekanikal dan Elektrikal	
Kementerian Pembangunan Usahawan dan Koperasi	0120050907-SL-106242	29/09/2022 25/10/2025	G7-B: Pembinaan G7-CE: Pembinaan Kejuruteraan Awam G7-ME: Mekanikal dan Elektrikal G3-ME: Mekanikal dan Elektrikal	
Kementerian Kewangan Malaysia	K60577914133645274	14/09/2023 13/09/2026	010303, 020302, 020804, 090201, 120502, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105,	
Kementerian Kewangan Malaysia	8P60577914133645274 Syarikat Bumiputera	14/09/2023 13/09/2026	210406, 210407, 210408, 210409, 210201, 210203, 220201, 220301, 220401, 220402, 220503, 220505, 220507, 221305, 221305, 221502, 222601	
Petronas Carigali Malaysia		22/09/2023 29/11/2026	20261400S Safeguarding/Safety System 13172800P Video Conferencing System 13151600S PC Leasing/Rental 13171200P Fiber Optic Communication 18201200S Security Equipment and Surveillance System 13171400S ICT Network Cabling Maintenance 13172700S Telecommunication System Leased Services 13111000P Access Control System 13171800S Network Design Configuration, Installation & Maintenance for ICT Voice & Data Communication Equipment's 14101200P Explosion Proof Electrical Parts, Components & Accessories 13111100P General Purpose	
Suruhanjaya Tenaga Malaysia	ST(TKL)SGR/C/KE/03264/2019 2019/03052	03/12/2019 02/12/2022	Class C Kontraktor Eektrikal	
Suruhanjaya Tenaga Malaysia	ST(TKL)SGR/C/KE/03264/2019 2020/00711	09/03/2020 08/03/2025	Class B Kontraktor Eektrikal	
Universiti UPNM2019-7784 Pertahanan Malaysia		15/03/2019 15/03/2022	010303, 020302, 020804, 090201, 120502, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210406, 210407, 210408, 210409, 210201, 210203, 220201,	
Universiti Kebangsaan Malaysia	20210317 - LP45574	17/03/2021 22/02/2025	220301, 220401, 220402, 220503, 220505, 220507, 221305,	

PRIVATE SECTOR & STATE GOVERNMENT	CERTIFICATE NO	DATE OF EXPIRY	FIELD CODE OR CATEGORY CODE 0202 CCTV and Other Safety System equipment 1003 Power/Electrical Cable & Supplies (Low Voltage) 1009 Public Announcement System 1101 Personal Computer & Related Peripheral 1102 Server and Related Peripheral 1103 Application Software Product 1104 Network Products 1105 Computer Security Products 1007 Air Conditioning Equip & Component 1005 General Lights and Fitting and Electronic Components	
Senai Airport	SATSSB-AVL-18-0154	08/08/2019 07/08/2024		
Sirim Malaysia	SSR2023-0699	24/05/2023 24/05/2026	010303, 020302, 020804, 090201, 120502, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210406, 210407, 210408, 210409, 210201, 210203, 220201,	
Jabatan Kewangan Pulau Pinang	1703237777001122	17/03/2023 17/03/2024	220301, 220401, 220402, 220503, 220505, 220507, 221305 221305, 221502, 222601	





Certificate and Registration

State Government & Private

PRIVATE SECTOR & STATE GOVERNMENT	CERTIFICATE NO	10/12/2020 09/12/2022	FIELD CODE OR CATEGORY CODE 26111600, 26111700, 26121517, 26121544, 26121600, 26121606, 26121607, 26121608, 2621613, 26121614, 26121615, 26121630, 26121634, 26121705A, 26121705B, 26121705D, 2621705F, 2621705G, 2621705H 30121605, 30121600, 32151903, 39120000, 39121004, 39121011, 39121017, 39121300, 39121335, 39121452, 39121570, 39121600, 391217 40141900 43191501, 43201800, 43210000, 43211501, 43211503		
Telekom Malaysia Berhad	1028897714				
			43211507, 43211600, 43212100, 43221604, 43221704, 43221705, 43221808, 43222500, 43222600, 43222609, 43222612, 43222621, 43222623, 43222624, 43222634, 43222636, 43222637, 43222639, 43222640, 43222818, 43222900 44100000, 45111600, 45111800, 46171600, 46171619, 46171622, 46180000, 52161500, 56101700, 72121100, 72151500, 72151506, 72151604, 72151605, 72154023, 81101500, 81101701, 81101703, 81111803, 81111804, 81112000, 81112100, 81112101, 81112106, 81112300 83111900, 831124008, 83112400C, 83112502, 83112601C, 83112601D, 83112606, 83112604		
Tenaga Nasional Berhad	92121700 3050101 25/10/2025 G3 - ME - 04***** 0120050907-5L106242 G7 - B - 04*****				
			G7 - C - CE01, CE21***** G7 - ME - E01, E02, E03, E06, E07, E08, E10, E11, E14, E16, E17, E21, E26, E27, E28, M01, M15*****		
Tenaga Nasional Berhad	3050101	05/09/2023	010303, 020302, 020804, 090201, 120502, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210406, 210407, 210408, 210409, 210201, 210203, 220201, 220301, 220401, 220402, 220503, 220505, 220507, 221305, 221305, 221502		
Sime Darby Plantation	SD02366	20/01/2020 20/01/2025	010303, 020302, 020804, 090201, 120502, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210406, 210407, 210408, 210409, 210201, 210203, 220201, 220301, 220401, 220402, 220503, 220505, 220507, 221305, 221305, 221502		
Johor Port	28/2019 REF(3)JP8/261-1/28/2019	29/01/2022 29/01/2024	BJP8 - Fire Safety and Security CJP8 - Telephone and Communication Equipment KJP8 - Electrical Engineering Machinery, Tools & Supply's LJP8 - Computer/Server Equipment accessories.		
Kerajaan Negeri Selangor	0120050907-SL-106242 BP60577914133645274 SYARIKAT BUMIPUTERA	21/09/2022 25/10/2025	G7-B: Pembinaan G7-CE: Pembinaan Kejuruteraan Awam G7-ME: Mekanikal dan Elektrikal G3-ME: Mekanikal dan Elektrikal		
Pelepas date Installation, Computer N Health, Safe			Electrical & Mechanical – Security System, Electrical Installation, Street Lighting & Traffic Lights Installation, Computer Network & Cabling System. Health, Safety, Security and Environmental Supply – Security System, Radar, Port Pass, Binocular etc.		





Certificate and Registration

SURUHANJAYA SYARIKAT MALAYSIA KEMENTERIAN PEMBANGUNAN USAHAWAN CIDB MALAYSIA



CERTIFICATE OF INCORPORATION OF PRIVATE COMPANY

This is to certify that

INTERSIGNALS SDN, BHD. 200301006747 (609167-M)

is, on and from the 17th day of March 2003, incorporated under the Companies Act 1965, and that the company is a company limited by shares and that the

Dated at KUALA LUMPUR this 17th day of March 2003.

DR. AZMAN BIN HUSSIN REGISTRAR OF COMPANIES MALAYSIA

Do Jacobrese

Cade : Ned Ter Ed Jacobres

Ling Belo : 04-02-000)

- 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000 | 04-02-000



PUSAT KHIDMAT KONTRAKTOR

SURUHANJAYA TENAGA

IGEORGACIO: RECONCELEZADO.
INFERSIGNALS SON. BHD.
NO.16-1, JALAN 2023 TAMAN DANAU KOTA OFF JALAN GENTING KELANG SISSIO TAMAN PERGENUTAN WILAYAH PERGERUTUAN KUALA LUMPUR KUALA LUMPUR

PEGAWAI SYARIKAT YANG DIT KHAIRUL AZMI BIN SARIF NORZILAH BINTI AB RAHMAN RAJA ISKANDAR MIRZA BIN RAJA BADIUL ZAINAL ABDIN BIN SAMAT





SUIL PEROLEHAN KERJA KERAJAAN

CIDB (20)

Nama Kontraktor INTERSIGNALS SDN. BHD. INTERSIONALS SIN, BBID.
NO.16-1, JALAN 223A TAMAN DANAU KOTA OFF JALAN GENTING KELANG
5300 TAMAN PERMATA
WILAYAH PERSEKUTUAN KUALA LUMPUR
KUALA LUMPUR

KHAIRUL AZMI BIN SARIF NORZILAH BINTI AB RAHN RAJA ISKANDAR MIRZA BIN RAJA BADIUL JAMAL ZAINAL ARDIN BIN SAMAT MUHAMMAD ANWAR BN ABD HASSAN

Tarikh Habis Tempoh Perakuan : 25/10/2025

CIDB (20)

SIJIL PEROLEHAN KERJA KERAJAAN

NO. DOMONOSCI. COM. BHD.

NO.16-1, JALAN 22:3A TAMAN DANAU KOTA OFF JALAN GENTINO KELANG
53:300 TAMAN PERMATA
WILAYAH PERSEKUTUAN KUALA LUMPUR

(Pembinaan Kejuruteraan A (Mekanikal dan Elektrikal)

KHAIRUL AZMI BIN SARIF RAJA ISKANDAR MIRZA BIN RAJA BADIUL JAMAL

MUHAMMAD ANWAR BN ABD HASSAN



PERAKUAN PENDAFTARAN

INTERSIGNALS SON. BHD.

NO.16-1, JALAN 2/23A TAMAN DANAU KOTA OFF JALAN GENTING KELANG 5/39/0 TAMAN PERMATA WILAYAH PERSEKUTUAN KUALA LUMPUR MATA UTUAN KUALA LUMPUR

CE01 CE21 E01 E02 E03 E06 E07 E08 E10 E11 E14 E16 E17 E21 E26 E27 E28 M01 M15 E04





Certificate and Registration

PUSAT KHIDMAT KONTRAKTOR KEMENTERIAN KEWANGAN PETRONAS CARIGALI SURUHANJAYA TENAGA



INTERSIGNALS SDN. BHD.
NO.16-1, JALAN 2733 TAMAN DANAU KOTA OFF JALAN GENTING KELANG
SSSIO TAMAN PEREBRUTUAN KUALA LUMPUR
KULAYAH PEREBRUTUAN KUALA LUMPUR
KUALA LUMPUR



NORIMAN BIN ROJULAI)



KEMENTERIAN KEWANGAN MALAYSIA SIJIL AKUAN PENDAFTARAN SYARIKAT

: 357-02053573

TEMPOH SAH LAKU : 14/09/2023 + 13/09/2026

INTERSIGNALS SDN. BHD. (609167-M) INTERSIGNALS SDN. BHD. (60916 NO.52, JALAN BULAN US/BN SUBANG BESTARL, SEKSYEN US PETALING 40150 SHAH ALAM SELANGOR, MALAYSIA

ENCIK RAJA ISKANDAR MIRZA BIN RAJA BADIUL. JAMAL	n90403055155	PENGARAH
ENCIK MOHD AZLIN BIN JAAFAR	690213115567	PENGURUS KUWANGAN
PUAN NORZILAH BINTI AB RAHMAN	730713145192	EKSEKUTIF KEWANGAN DAI PENTADBIRAN
ENCIK KHAIRUL AZMI BEN SARIF	761020105739	PENGURUS
ENCIK MOHAMAD HAZIM BIN SHARIF	910921016617	ENGINEER
ENCIK MUHAMAD RASHDAN BIN ARIF SHAH	861124436899	ENGINEER
ENCIK MUHAMMAD ANWAR BIN ABD HASSAN	93071#875001	JURUTERA
ENCIK RAJA AIMAN AFIQ BIN RAJA ISKANDAR MIRZA	970727565033	ENGINEER
ENCIK ZAINAL ABDIN BIN SAMAT	730126055387	PENGURUS



KEMENTERIAN KEWANGAN MALAYSIA

SLIIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO. SIJIL NO. RUJUKAN PENDAFTARAN

TEMPOH SAH LAKU

: 14/09/2023 - 13/09/2026

INTERSIGNALS SDN. BHD. (609167-M.)

SELANGOR, MALAYSIA

DATO' INDERA AB RAHIM BIN AB RAHMAN

Perbendaharaan Malaysia Semenanjung δ.ρ. Ketus Setiausaha Perbendaharaan Kementerian Kewangan Malaysia



Suruhanjaya Tenaga Energy Commission

BORANG Q

AKTA BEKALAN ELEKTRIK 1990

PERAKUAN PENDAFTARAN SEBAGAI KONTRAKTOR ELEKTRIK

NO 52 JALAN BULAN US/BN SUBANG BESTARI SEKSYEN US SHAH ALAM 40150 SHAH ALAM SELANGOR (alamat perniagaan dan cawangan)

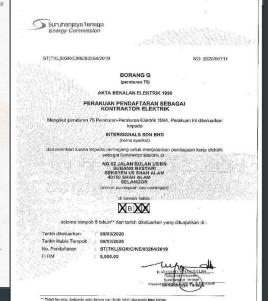
XX cX

selama tempoh 3 tahun** dari tarikh dikeluarkan yang ditunjukkan di :

Tarikh Habis Tempoh No. Pendaftaran

03/12/2019 ST(TKL)SGR/C/KE/03264/2019 1,100.00

AJ. Persona Pergurah Suruhan)aya Tenaga





Certificate and Registration

TELEKOM MALAYSIA BERHAD TENAGA NASIONAL BERHAD SIME DARBY PLANTATION

ACKNOWLEDGEMENT OF REGISTRATION

Product Description
GENERATOR INSTALLATION Product Description
GINERATOR INSTALLATION
BATTERIES INSTALLATION
BATTERIES INSTALLATION
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ELECTRICAL CABLE AND PART
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TELEKOM MALAYSIA BERHAD (128740-P)
Level 51 North Wing, Menara TM, Jalan Pantal Baharu, 50672 Kuala Lumpur, Wilayah
Tet. + 603 2240 9494 Fax: + 603 2283 2415 website: www.tm.com.my

Product Description
ELECTRICAL EQUIPMENT AND PART
RECTHER INSTALLATION
ELECTRICAL EQUIPMENT AND PART
RECTHER INSTALLATION
ELECTRICAL SWITCH BOWN
ACCESS OUTDOOR CARBINET
JOINTING MATERIAL
AUTO-RESET SWITCH
LIGHTINING AND EARTHING PROTECT
ELECTRICAL HARDWARE
PVC DUCT
MOBILE PHONES
COMPLYTER EQUIPMENT
STORAGE HARDWARE
END USER COMPLYTEN DEVICE
DESKTOP COMPLYTER
COMPLYTER ACCESSORIES
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Product Description
WAN MAINTENANCE
DATA SERVICES
INTERNET SERVICES
INTERNET SERVICE PROVIDER (ISP) SERVICES
CONTENT PROVIDER / ASP
STORAGE HARDWARE MAINTENANCE
WIRELESS ACCESS SERVICES
NOW NETWORK SERVICES
CIRCUIT SWITCHING / PSTIN SERVICES
CIRCUIT SWITCHING / PSTIN SERVICES
TRANSMISSION CONEGON SERVICES I MARIAMISSION CORESDH SERVICES
ACCESS WIRELINE SERVICES
GPON (FITH) ACTIVE SERVICES
WIRELESS CORE SERVICES
MMS/DATA COMMUNICATION SERVICES
SECURITY SYSTEM SERVICES 83112502 83112601C 83112601D 83112606 83121604 92121700

TENAGA NASIONAL

Dengan ini disahkan bahawa INTERSIGNALS SDN BHD

NO.16-1 JALAN 2/23A,TAMAN DANAU KOTA, OFF JALAN GENTING KELANG, TAMAN PERMATA. 53300,KUALA LUMPUR,WILAYAH PERSEKUTUAN

Telah berdaftar dengan Tenaga Nasional Berhad sebagai

Kontraktor Kerja

di bawah kategori yang tercatat dalam sijil ini

GRED KATEGORI PENGKHUSUSAN G3 G7 B04**** CE01, CE21*

BUTIR-BUTIR PENDAFTARAN

NO PENDAFTARAN SYARIKAT NO SIJIL PENDAFTARAN TEMPOH SAHLAKU SEHINGGA TARAF BUMIPUTERA

609167M 0120050907-SL106242 BUMIPUTERA

PPK0000/2023,PKK0000/2023,KK(B)0

Tarikh tempoh sahiaku pendaftaran ini adalah tertakluk kepada tempoh sahiaku Pendaftara Kementerian Kewangan(KK), Lembaga Pembangunan Industri Pembinaan Melaysia (CIDB) professional yang berkalitan.

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

TENAGA NASIONAL

iter-generated printout and no signature from TELEKOM MALAYSIA BEI

Dengan ini disahkan bahawa

INTERSIGNALS SDN BHD NO.52, JALAN BULAN U5/BN SUBANG BESTARI, SEKSYEN U5, PETALING 40150, SHAH ALAM, SELANGOR

Pembekal & Kontraktor Perkhidmatan di bawah kategori yang tercatat dalam sijil ini

010302, 020302, 090101, 090201, 140301, 140302, 140501, 140502, 140503, 210101, 210102, 210103, 210104, 210105, 210106, 210107, 210108, 210109, 210201, 210203, 220201, 220301, 220401, 220402, 220501, 220503, 220505, 220507, 221305, 221502**

BUTIR-BUTIR PENDAFTARAN

3050101 609167M K60577914132 05.09.2023 BUMIPUTERA SPKK0000 /20:

Tarikh kelulusan : 11.01.2021

Ini adalah cetakan komputer dan tidak memerlukan tandatangan



Plantation

Certificate of

Registration

INTERSIGNALS SDN BHD (609167M)

SD02366

being a Sime Darby Plantation Approved Vendor

> from 20 Jan 2020 to 20 Jan 2025

Pre-Qualification Approval Committee

