

The background features a perspective view of server racks in a data center, with a semi-transparent network overlay consisting of white nodes and connecting lines. A large, light-gray diagonal shape divides the image from the top-left to the bottom-right.

KS KARISMA

SYSTEM (M) SDN BHD

WE ARE THE BEST Engineering Services Provider

We believe that prime reason to deal with any company is to ensure that all goods and services are delivered on timely basis and with agreed quality.

At **Karisma System**, we strive to achieve this with professionalism by encompassing the organization, supervision, personnel, client liaison, equipment and materials, training and flexibility.

-  30+ years of experience in engineering & repairing services
-  100% job satisfaction and guarantee
-  Best quality technicians and
-  engineers All modern machineries

**MOHD RASHID CHIEF
EXECUTIVE OFFICER**
rashid@karisma.my

"Solutions for Tomorrow"



KS VISION

To deliver
high quality technology solutions
for a sustainable tomorrow with
our business partners

KS MISSION

To create a safe and secure work environment
with the use of in-house developed technology
to fulfill our customers' needs.

Company Name : **KARISMA SYSTEM (M) SDN BHD**

Address : No. 38-1 Jalan Putra Mahkota 7/6B Seksyen
7 Putra Heights 47650 Subang Jaya
Selangor

Email Address : info@karisma.my / general@karismasystem.com

Telephone Number : 03-5103 6777

Incorporation Date : 8th October 2014

Business Registration No. : 1112199-U

CIDB Registration No. : 0120180107-SL007496

CIDB Bumiputera Reg. No. : 0120180107-SL007496

CIDB Grade : G4

CIDB Categories : CE , ME , B

Bumiputera Certificate No. : BP10141589363126386

MOF Certificate No. : K10141589363126386

KS HISTORY

Start Date - Malaysia

Official registration of our systems integration firm in Malaysia

June 2004



Consult Milestone

Multi-site solutions agreement with Westfield Australia & Hairhouse Warehouse for 187 sites Australia wide

Research & Development

Establishment of R&D units for various product and material testing

July 2007

Malaysia

Kick start for civil and construction in Malaysia

Australia

Incorporation of our partner company in Melbourne, Victoria

2011 to 2012

ANPR Milestone

Supply and Installation of cameras for South East Asia region specific edge ANPR

2013 to 2014

Project Milestone

Award for Sealant Technology from Shell Malaysia Berhad

2015 to 2017



Building Access and CCTV System

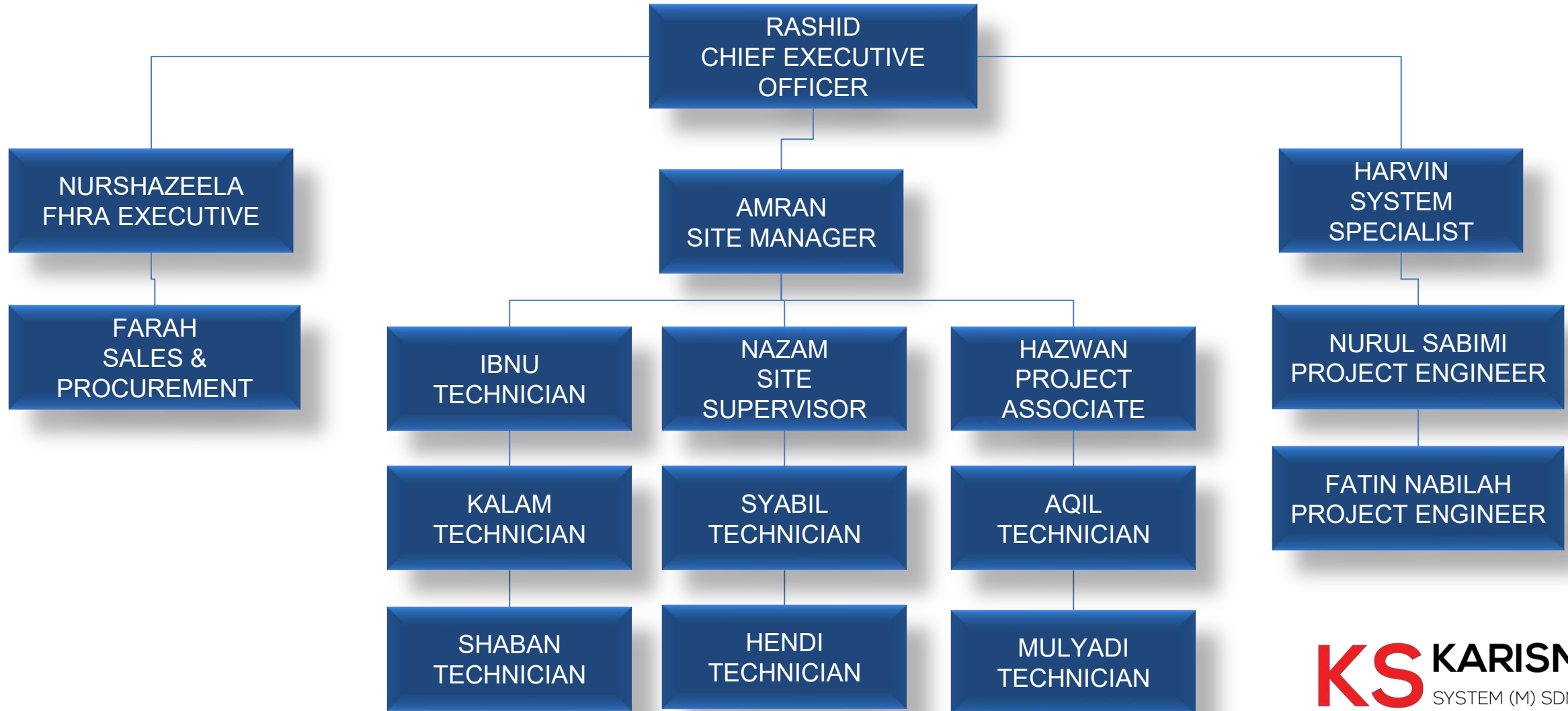
Pangsapuri Damai 25 Avenue Crest
Kiara Court
Residensi Jalan Jubilee Plaza Dwitasik
The Wharf Residence

2018 to current

Award for various ITS work from TERAS

Motorcycle counting (JPP/TTK)
Southville ANPR (Pilot)
VMS Installation RSA
CCTV Analytics OSVD 1 & 2
KPC
MERCU

KS ORGANIZATION CHART



KS CORE VALUES

Transparency & Integrity

- Openness and transparency in our work – with internal or external stakeholder
- Uphold commitment and integrity in all our business dealings

Result Oriented

- Performance based measurement
- Drive healthy competition

Customer Focus

- Best services for our customer at all time

Sustainable Growth

- Grow together with business partner
- Embed in green technology
- Sustainable solution for our employee and business partner

Creativity and Innovation

- Continuous R&D
- Creativity in our solution with Rapid changes in technology

WHAT WE DO

01

Consultancy Services

Delivering effective project management & consulting services to drive small to large projects in multiple verticals

02

Structured Cabling & Infrastructure Creation

Providing systems design & installation of networking infrastructure over the spectrum of data, voice, electronic safety & security encompassing optical fibre, copper and wireless based distribution systems

03

Innovative Surveillance & TCSS products

Creating edge based surveillance systems which are able to work with on/off premise servers. Delivering cutting edge solutions while harvesting data to create value for our stakeholders

04

Fiber Optic Services

Data communication service provided over fiber optic cable communication networks and system. Work included cable pulling & jointing/splicing OFC

ANPR



Automated Number Plate Reading (ANPR) technology is used to help detect and deter criminal offences. As vehicles pass by cameras fitted with ANPR technology, images are captured and records are created. Using sophisticated programs, the system is able to recognise vehicles by their number plates. This can be useful to cross reference vehicles of interest, monitor vehicle activity on the road, tolling and parking.

HI-RES SURVEILLANCE CAMERAS

KS KARISMA
SYSTEM (M) SDN BHD
PRODUCTS



We provide a multitude of cameras to meet and surpass the functional needs of our clients.

KS PRODUCT



Thermal Camera

Using infrared technology, thermal cameras detect heat energy and convert them to a visible format in shades from red (warm) to blue (cool)



Industrial Camera

These cameras are built to resist explosions in hazardous gas environments. They are housed casing that prevents sparks from leaking out

Pan-Tilt-Zoom Camera

PTZ cameras are cameras capable of remote directional and control zoom

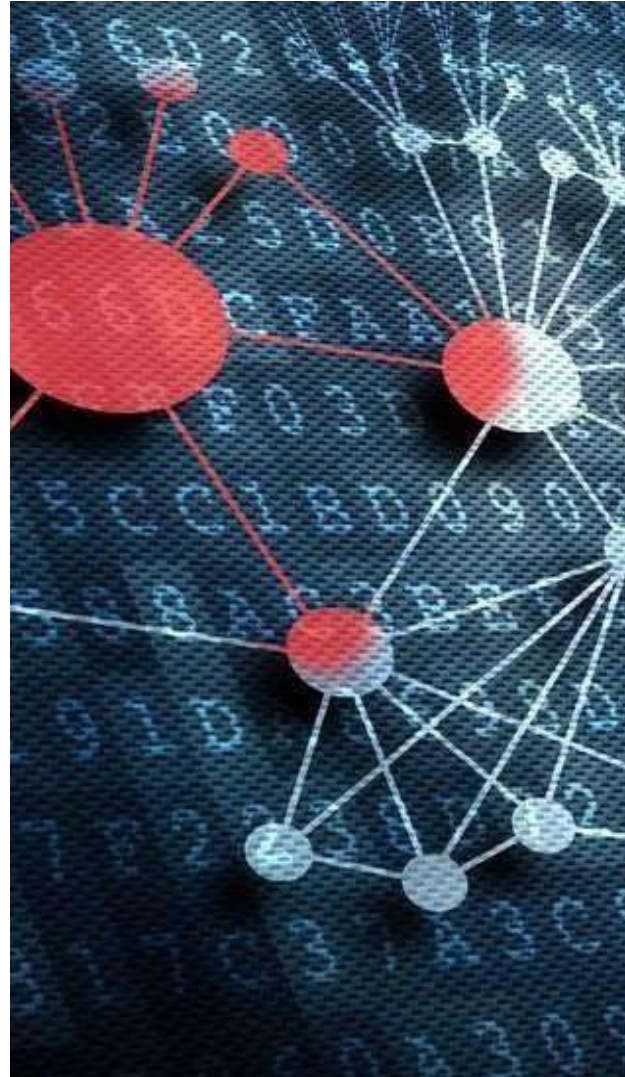


Multi Sensor Panoramic

Using multiple sensors, these cameras are designed to cover a wide area and join the images together like a panorama



DATA MINING & AI

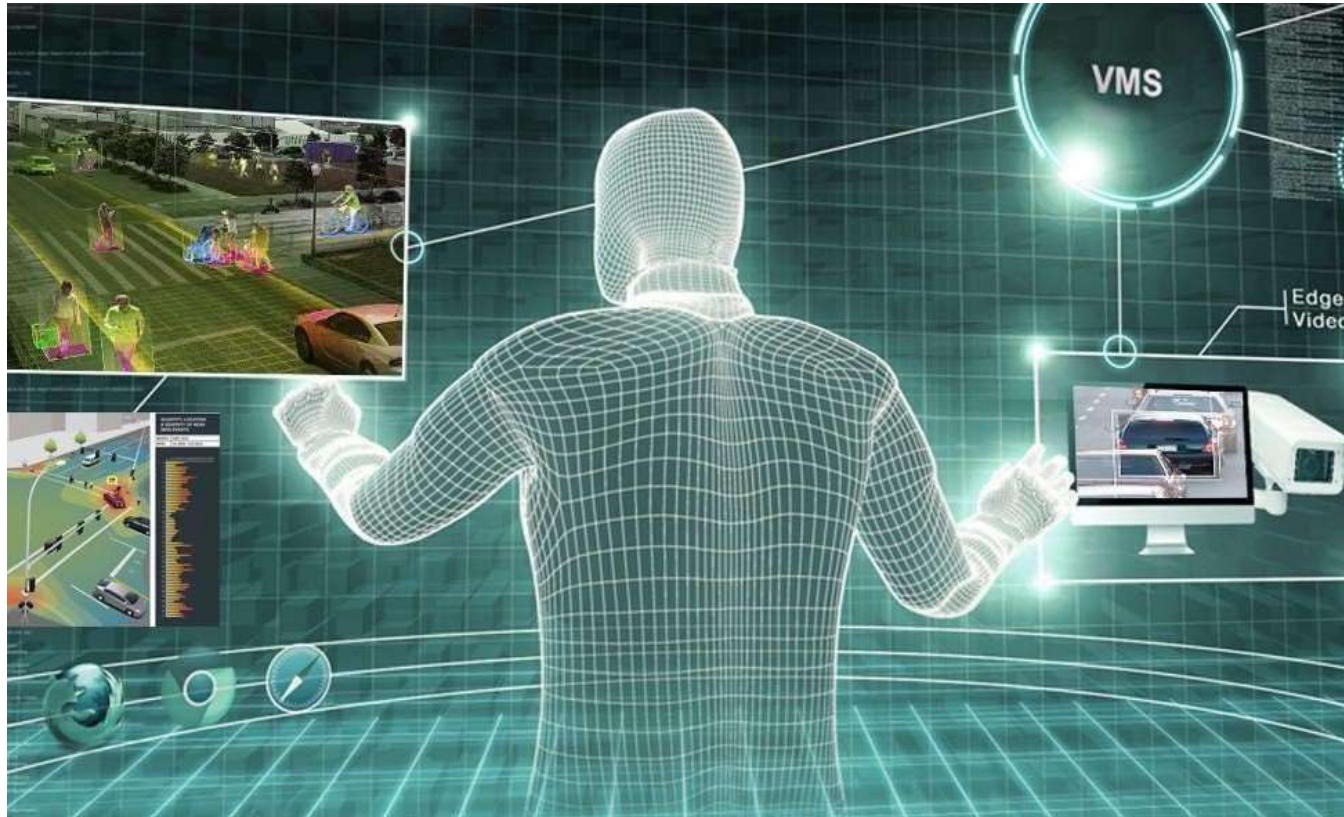


Using AI Karisma System provides services in converting large amounts of digital imaging information into classified characteristics. These statistics are readily created by our technology; No human input is required to absorb and create understandable data from saved recordings. The breakdown of information is crucial in traffic management and has vital applications in marketing.

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SYSTEM (M) SDN BHD
PRODUCTS

VIDEO ANALYTICS & AI

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PRODUCTS



Using AI, Karisma System also offers services instructing surveillance technology to filter people or objects using assigned characteristics. When the person or object filtered is detected, an alert is issued to the user.

FACIAL RECOGNITION

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PRODUCTS



Using AI, Karisma System
can provide easy
identification of persons
in a location



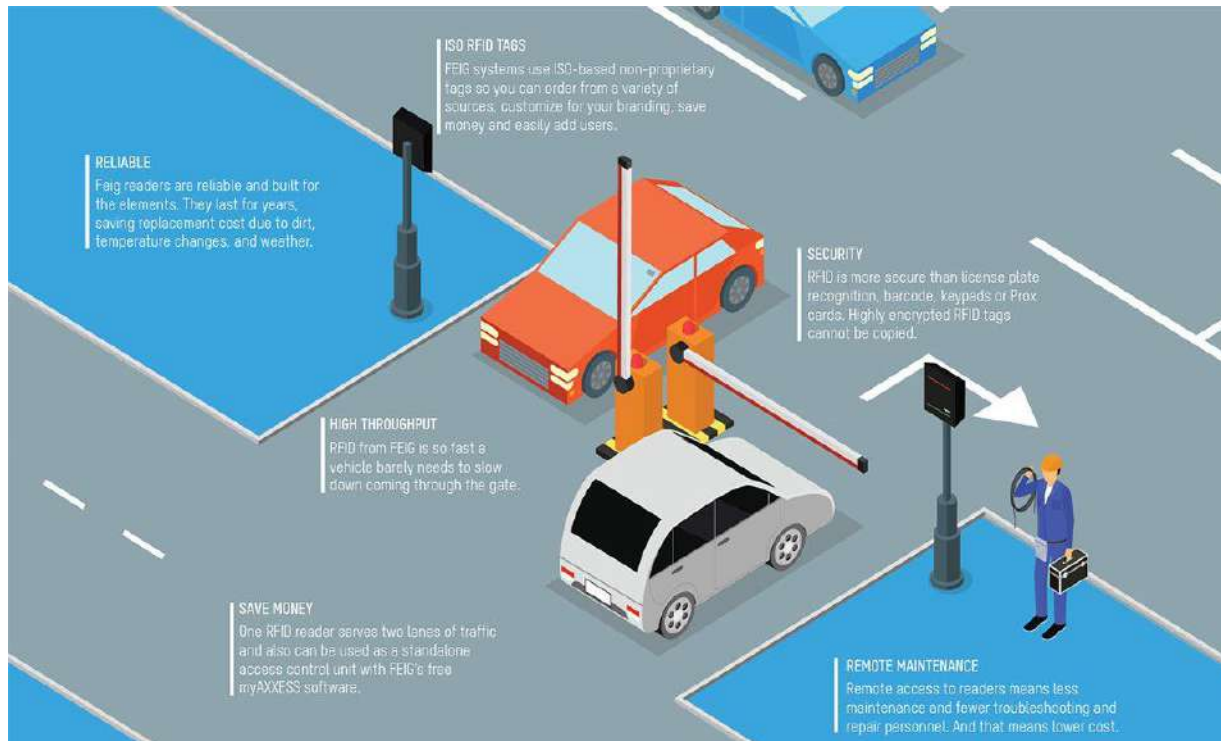
ACCESS CONTROL



Access control is a widely used automated security system that comes in two forms, physical and logical. Physical access control systems are involved with gates and barriers for authorized entry. Logical access control limits and allows access data between computer networks.

VEHICLE ACCESS & BARRIER GATE SYSTEM

KS KARISMA
SYSTEM (M) SDN BHD
PRODUCTS

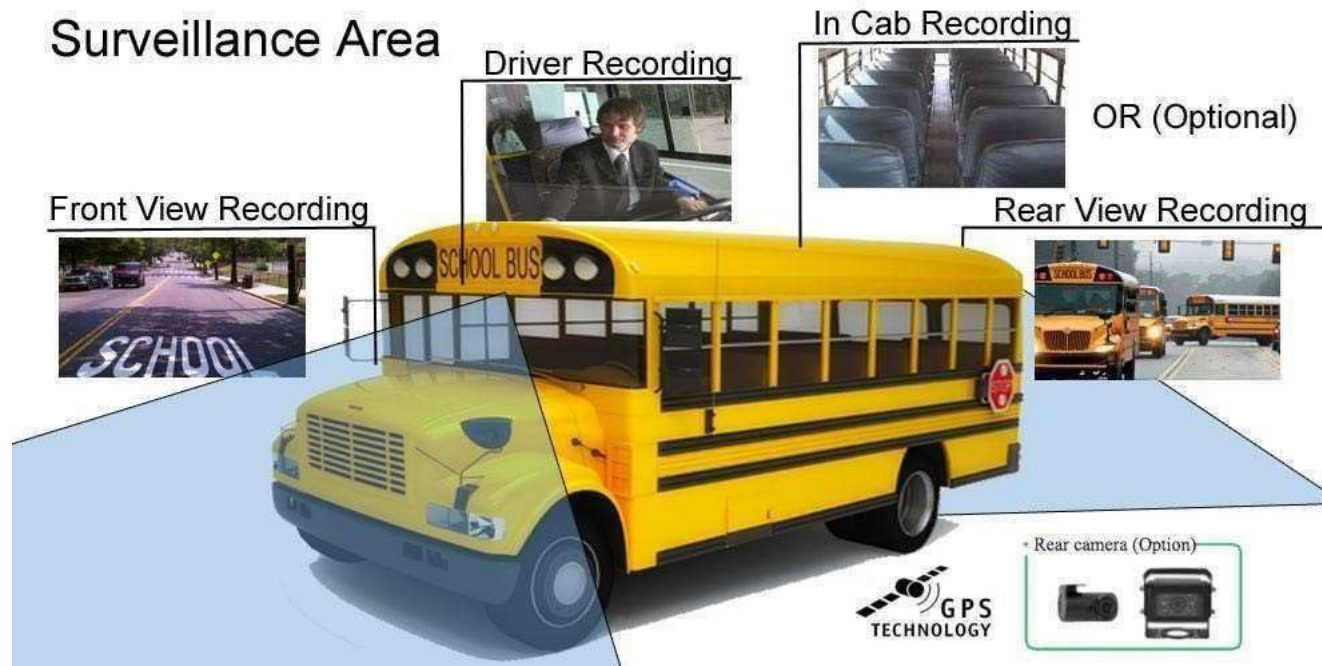


Vehicle access system typically refers to a technology or mechanism designed to control and manage access to vehicles.

These systems can include keyless entry systems, remote access control, RFID (Radio Frequency Identification) tags, biometric scanners, or combinations thereof. The primary goal is to provide authorized individuals with easy and secure access to vehicles while preventing unauthorized access. Such systems are commonly used in fleet management, car rental services, and private vehicle ownership to enhance security and streamline access procedures.

MOBILE TRANSPORT SURVEILLANCE

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PRODUCTS



To minimize criminal behavior inside of and surrounding public transport, Karisma System offers surveillance solutions designed specifically for the needs of moving vehicles.

INTELLIGENT TRAFFIC SYSTEM



As the demand for transportation increases, so does the congestion of our roads. With intelligent traffic systems (ITS), we are able to manage the flow of the traffic by sensor data effectively.

With this data, we can dynamically adjust speed limits & traffic lights, capture criminal behavior with AI and speed limit sensors and create emergency lanes for emergency vehicles.

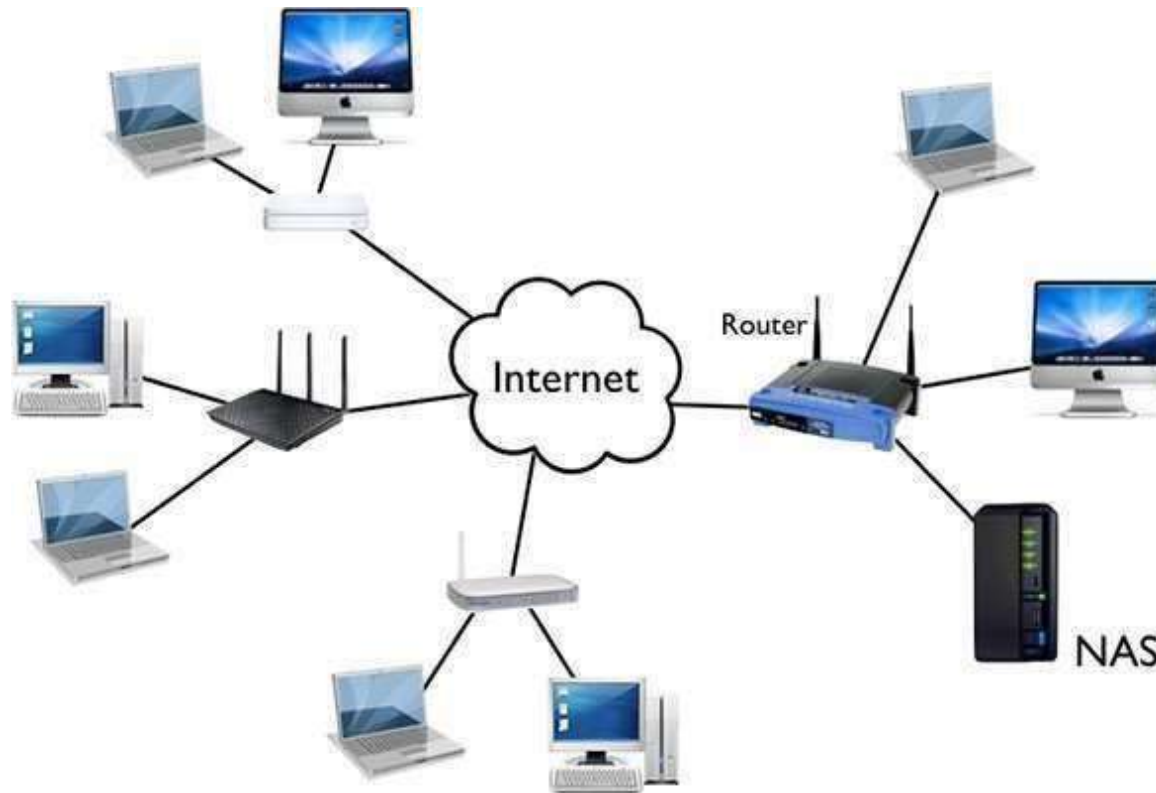
ALARMS & MONITORING

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PRODUCTS



To provide a secure environment, KS offers alarms and monitoring systems. These alarms have a multitude of functionalities, including but not limited to, vibration sensors, smoke sensors, motion sensors and glass break detectors. Selected monitoring systems may also include a watchman/ security guard on premise if a sensor is tipped off.

NETWORK STORAGE



As surveillance data quality increases, so does file size and the need for greater storage capacity. The largest option available is via network servers. We provide solutions for network attached storage (NAS) and storage area networks (SAN).

NAS systems are shared storage over a shared network, making them by default easier to manage.

SAN systems are raw storage networks on dedicated servers, making them very fast, but requires specialized knowledge that we can provide.

NETWORKING & ROUTING INSTALLATION

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PRODUCTS



Karisma System specialize in network solutions built for your needs. To determine the most efficient network, we provide all the latest equipment available to the market, including wireless routers cabling, LAN line phone & VOIP phone set up and Wi-Fi repeaters

VIDEO WALLS, LARGE SCALE DISPLAY & STRUCTURED VIDEOS

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PRODUCTS



All large organizations call for large scale screen displays. The popularity lies in multi-functionality which include use as marketing displays and communication channels for conferences.

VIDEO INTERCOMS



Karisma offers latest state of the art integrated video intercom systems. Video intercoms are integral for easier communication between hosts and visitors of an organization, while also establishing a safe channel.

EMERGENCY TELEPHONE SYSTEMS

Another security method that can be integrated into the work environment are emergency telephone systems. With 24 hour support, we provide immediate assistance if a security and/or safety concern arises



SMART RETAIL ANALYTICS



With automated technology Karisma System offers analytical solutions from data collected in the retail sector. This includes, but are not limited to, purchase type, frequency, demographics, foot traffic via sensors and spending cycles. With a tailored solution specific to the business needs, Karisma System is proven to increase business growth by assessing key strengths and weaknesses in a business and/or campaign.

VARIABLE MESSAGE SIGN



A factor in road safety, advertising and road management variable message signs can be automated to display messages remotely whenever a new issue arises.



OVERSIZED VEHICLE DETECTION

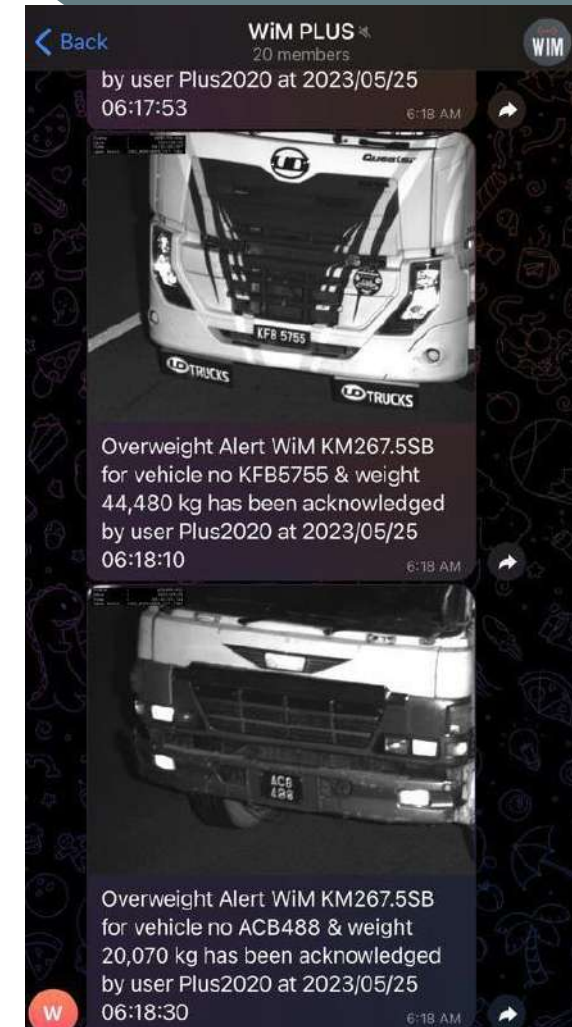
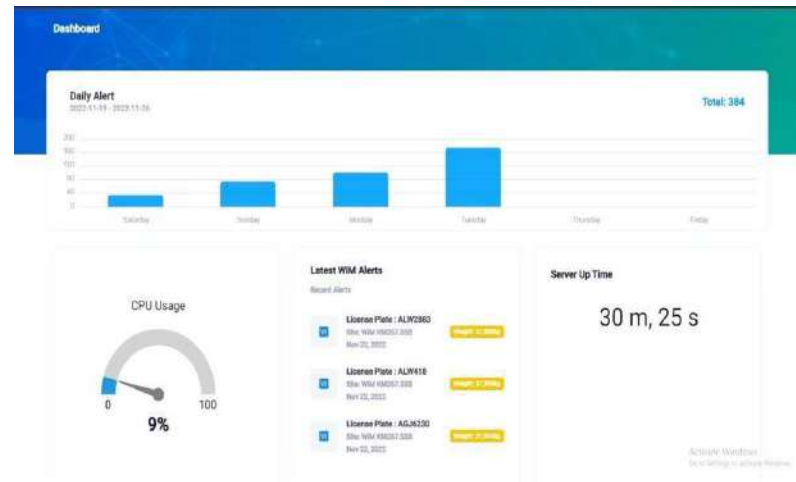
As a continuous improvement effort to minimize tunnel strikes at PLUS Expressway, an initiative to detect oversized vehicles at specific detection gantries has been introduced as an oversized vehicle detection (OSVD) system for Meru Menora Tunnel. This initiative is also looking at a road-map to a complete automation process with minimal human intervention between the detection of the oversized vehicle to the warning message display and escalation.

Using LIDAR (Laser and Radar) to detect oversized vehicles, high frame rate CCTV to record oversized vehicle company name and contact details, automatic number plate recognition (ANPR) cameras to obtain and identify the number plate for the oversized vehicle and a variable message sign (VMS) decoder to automatically push warning messages directly to the VMS.



WEIGHT-IN-MOTION

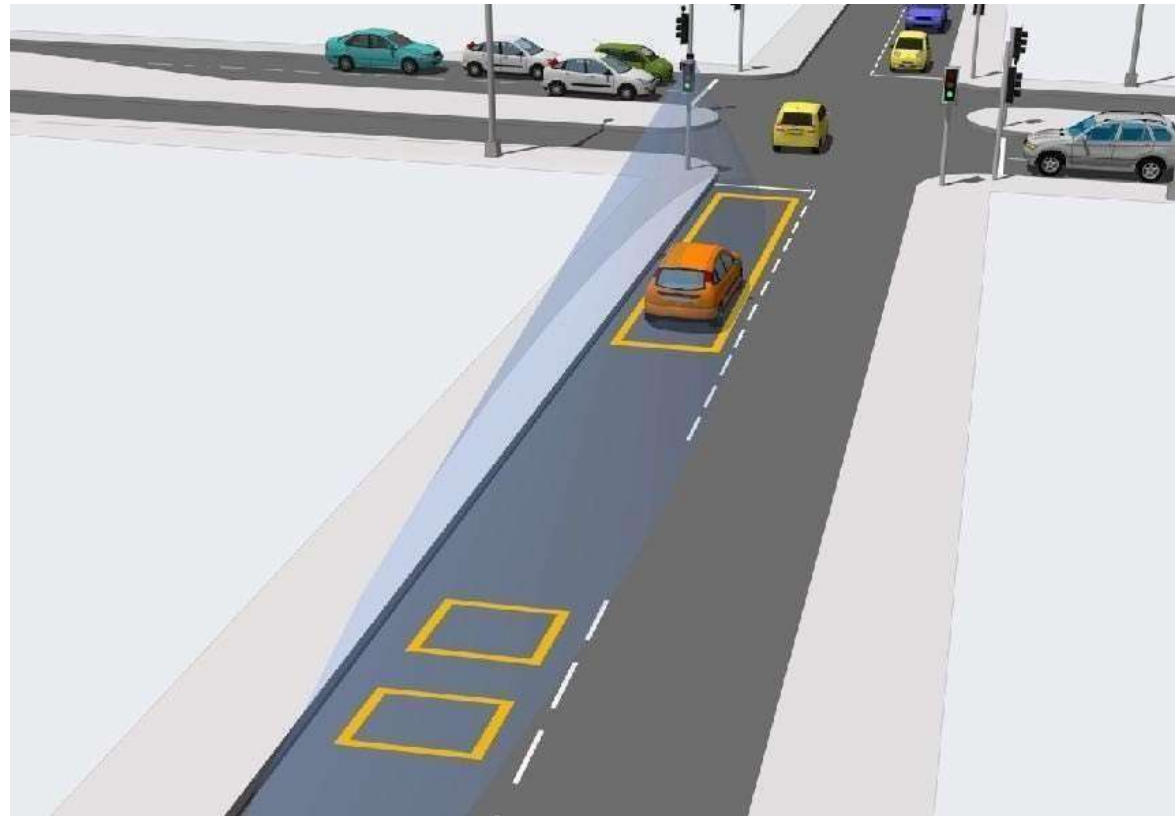
Weight-in-Motion is the process of measuring the dynamic forces exerted by a vehicle's tires while it is in motion. This process involves estimating the overall weight of the vehicle as well as the distribution of that weight across individual wheels, axles, or groups of axles when the vehicle is stationary. This is an unmanned weighbridge solution that is integrated with two Automatic Number Plate Reader (ANPR) cameras. In practice, the vehicle with the container will pass by an ANPR aimed at the container number before its number plate is captured by a separate front facing ANPR. Then, the vehicle will pass over the unmanned weighbridge where its weight will be taken across individual axles. The data will then be stored in a GUI where the overall weight, number plate and container number will be displayed.



SPEED & RADAR DETECTION

Road safety should always be implemented with radar detection. This technology can detect speeds of oncoming vehicles and determine the location and destination based on the latest commercial grade laser equipment.

Radars can also be portably attached to moving vehicles and alerts drivers if they are driving recklessly.



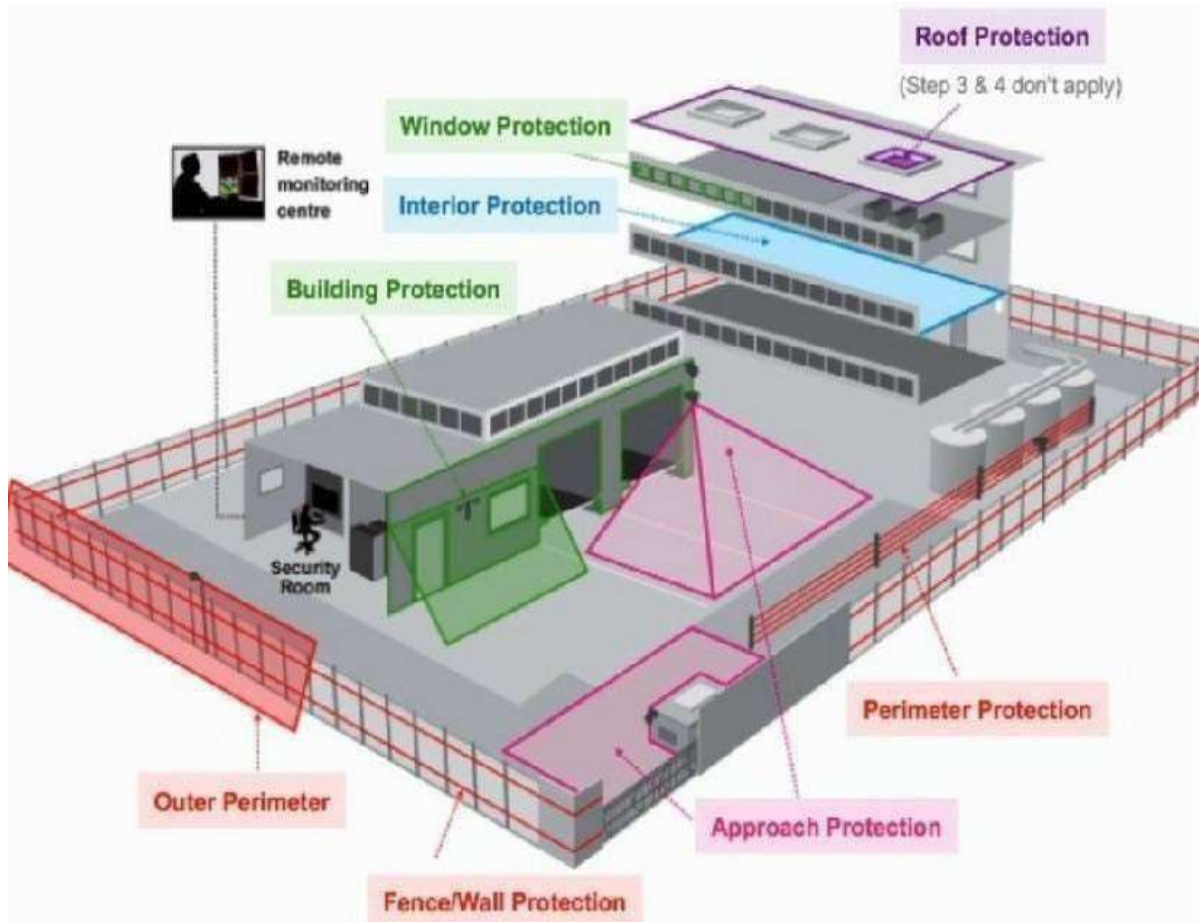
DIGITAL SIGNAGE & CONTENT MANAGEMENT

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SYSTEM (M) SDN BHD
PRODUCTS



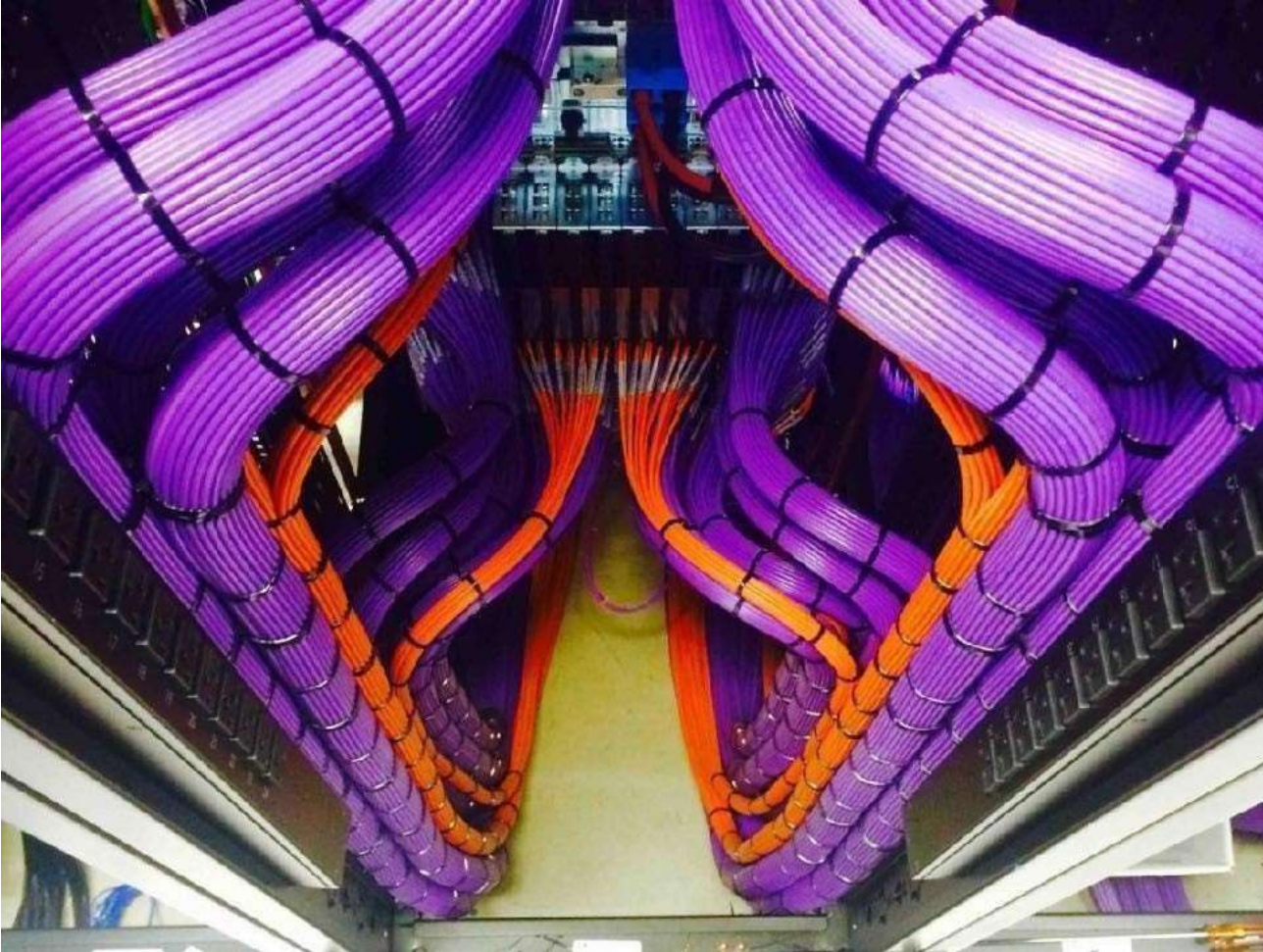
Karisma System offers content management systems (CMS) to organisations looking towards a remote and easy approach to adjusting digital marketing. All our programs are user friendly and changes are made immediately after execution.

PERIMETER SECURITY SYSTEMS



Commercial perimeter security systems used for large facilities such as prisons include ground sensors, perimeter sensors, industrial camera set ups, alarms, access control and 24 hour monitoring to ensure proper authorization for access and exit.

STRUCTURED CABLING



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SERVICE
S

All our cabling are complaint with international safety standards. Any and all cabling from Karisma System are proven safe, effective and risk free from electrocution and fire.

COPPERWIRE DATA CABLING SOLUTIONS (CATEGORY 5E,6,7)

Cat5e - Most common type of network cabling due to inexpensive nature and being in the market for some time. Cat5e supports speeds up to 1000 Mbps at 50 MHz. This is base minimum we use for guaranteed functionality.



Cat6 – Has thicker sheaths compared to Cat5e, enabling speeds of up to 10 Gbps at 250 MHz. Unlike standard network cables which have a range of up to 100 metres.

Cat7 – In controlled environments, have been observed to transmit up to 40 Gbps at 50 metres and 100 Gb at 15 metres. The newest “Class F” grade Cat7 supports frequencies up to 600 MHz. Cat7 also supports 10 Gbps at 100 metres.

FIBRE OPTIC CABLING



Karisma System are a proponent in early adoption of optic fiber. Not only is it more energy efficient, it is easier to maintain, cost efficient, communicates data quicker and less prone to damage as compared to copper cabling.

Fiber cables can optionally be protected with steel tape to prevent rodent damage and outdoor grade weatherproof sheathes.

A solid fiber backbone eliminates future networking instabilities. We have certified specialists

DESIGNING & INSTALLATION



Proper planning is required to save costs and time when developing a network structure. Each site has different design needs and must be accounted for. This includes proposed floor plan, situated devices and environment. At Karisma System, we have completed network projects over the span of 15 years. Speak to us for a foolproof solution to meet your needs.

CABLE MANAGEMENT, MAINTENANCE & TROUBLESHOOTING

A proportionally small investment now in regards to management is beneficial to save time and costs in the long run. Karisma System use industrial cabling management techniques to ensure cables are kept out of sight, reduce the chances of entanglement and, if the need arises, replaced without confusion.



When system failures arise, our team have access to the leading edge cable testing technologies and certified technicians. All team members will expertly handle the situation without exacerbation, taking into account temporary measures for organisation functionality, ensure personnel safety and to guarantee issue resolution in a timely manner.



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SYSTEM (M) SDN BHD

PROJECTS

TOLL CCTV



KPC: SUPPLY, DELIVERY AND INSTALLATION OF TOLL COLLECTION SYSTEM ("TCS") AND TRAFFIC CONTROL SURVEILLANCE SYSTEM ("TCSS") AT KPC PORT LINK ROAD PACKAGE 3B TOLL ON TCS WORKS – CCTV CAMERA (LOA 15.06.2020)



DUTA & SEDENAK: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND REFURBISHMENT OF VARIABLE MESSAGE SIGN (VMS) AND MAINLINE CLOSED-CIRCUIT TELEVISION (CCTV) CAMERAS AT SELECTED LOCATION IN CENTRAL REGION (LOA 10.07.2019)



SOUTHVILLE: AUTOMATIC NUMBER PLATE RECOGNITION (ANPR) POC AT SOUTHVILLE TOLL PLAZA (LOA 11.02.2019)



TO SUPPLY AND INSTALL AUTOMATIC NUMBER PLATE RECOGNITION (ANPR) SYSTEM AT BKR, KTB, KAPAR EAST & KAPAR WEST TOLL PLAZA AND ANPR VIDEO STORAGE IMAGE PROCESSING SERVER AT PLAZA LEVEL ANPR AT BKR, KTB & KAPAR EAST TOLL PLAZA (LOA 2.12.2021)



JPP & TTK: DISMANTLE OF TOLL COLLECTION EQUIPMENT (TCS) AND ASSOCIATED WORK FOR M&E AT MOTORCYCLE LANES AT TANJUNG KUPANG (TTK-S6) JAMBATAN PULAU PINANG (JPP- N6) TOLL PLAZAS ("THE PROJECT")- (PACKAGE WORKS-SUB- CONTRACT TO PROVIDE THE DETECTION DEVICE OR COUNTING DEVICE OR COUNTING DEVICE WITH REPORTING) (LOA 19.08.2019)

Building Access & CCTV System

Plaza
DWITASIK

SUPPLY, INSTALL, TEST AND CONFIGURATION OF 10 UNIT CCTV COMPLETE WITH NETWORK AND FIBER INFRA FOR PLAZA DWITASIK (LOA 04.03.2024)

KIARA
COURT

SUPPLY, INSTALLATION, COMMISSIONING AND TRAINING OF CLOSED CIRCUIT TELEVISION (CCTV) SURVEILLANCE SYSTEM (LOA 27.07.2023)

mb
PANGSAPURI
DAMAI 25
SHAH ALAM

SUPPLY AND INSTALL FRONT END AND BACK-END CCTV AND LIF ENCRYPTED ACCESS CONTROL SYSTEM (LOA 11.09.2023)


AVENUE CREST
BOUTIQUE OFFICE SUITE

SUPPLY AND INSTALL NEW CCTV SYSTEM (LOA 09.11.2023)

Building Access & CCTV System



SUPPLY AND INSTALL NEW CCTV SYSTEM (LOA 09.11.2023)



SUPPLY, DELIVER AND INSTALLATION FOR CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM AND DOOR ACCESS SYSTEM (LOA 03.01.2019)



DESIGN, SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 78 POE IP CAMERAS COMPLETE WITH HDD STORAGE, INSTALLATION AND 2 YEARS WARRANTY. [COMPLETE INFRASTRUCTURE INSTALLATION WITH 13 FLOORS OPTION] AT THE WHARF RESIDENCE AND BIZWALK (LOA 16.01.2020)



THE DESIGN, SUPPLY, DELIVER TO SITE, INSTALLATION, TESTING AND COMMISSIONING OF 258 CCTV AND 150 CARD ACCESS SYSTEM AT MSU MEDICAL CENTRE (LOA 30.06.2018)

Building Access & CCTV System



DESIGN, SUPPLY, INSTALL TEST AND CONFIGURE DOOR AND LIFT ACCESS CONTROL, ANPR AND CCTV SYSTEM FOR PUNCAK 7 RESIDENCES (LOA 19.6.2024)



SUPPLY OF NEW CCTV INSTALLATION AND UPGRADE OF EXISTING CCTV SYSTEM (LOA 30.10.2024)



SUPPLY, INSTALL, TEST AND CONFIGURE NEW CCTV SYSTEM AT THE MERITZ (LOA 1.11.2024)



SUPPLY AND INSTALL CCTV SYSTEM AT MOTORCYCLE PARKING AT SPIRIT AEROSYSTEM, SUBANG (LOA 19.12.2024)

Building Access & CCTV System



MERCU: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND COMMISSIONING OF CCTV CAMERAS AND SURVEILLANCE SYSTEM FOR SERVICE TUNNEL MERCU UEM THE 'PACKAGE WORKS' (LOA 09.07.2020)



RSA: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND COMMISSIONING OF CLOSED-CIRCUIT TELEVISION (CCTV) SYSTEM AT SELECTED REST AND SERVICE AREA (RSA) ALONG NSE (LOA 10.07.2019)



MAINLINE: THE REFURBISHMENT, UPGRADING DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, TESTING AND COMMISSIONING OF VARIABLE MESSAGE SIGNAGE (VMS) AND MAINLINE CLOSED-CIRCUIT TELEVISION (CCTV) SYSTEM AT SELECTED LOCATION OF NSE-SUB- CONTRACT FOR CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM (LOA 18.06.2020)



DESIGN, SUPPLY, INSTALL, CONFIGURE, TESTING AND COMMISSIONING OF VIDEO SURVEILLANCE SYSTEM UPGRADE AT MERCU UEM (LOA 12.4.2022)

Building Access & CCTV System



DESIGN, SUPPLY, DELIVER TO SITE, INSTALLATION, CONFIGURATION, TESTING, AND COMMISSIONING OF THE CLOSED-CIRCUIT TELEVISION ("CCTV") SYSTEM AT PENANTI, MAMBAU, AND GELANG PATAH REST AND SERVICE AREA ("RSA") BOTH BOUND (LOA 24.01.2025)



LEASING OF CCTV SURVEILLANCE SYSTEM INCLUSIVE OF COMPREHENSIVE OPERATION AND MAINTENANCE, COMPLETE WITH SECURITY SUPPORT SERVICES FOR MALAYSIA AIRPORTS (NIAGA) SDN BHD AT KLIA TERMINAL 1, TERMINAL 2 AND MASB AIRPORTS (LOA 24.6.2025)

M & E



OSVD: THE DESIGN, DELIVERY TO SITE, INSTALLATION, TESTING AND COMMISSIONING OF VIDEO ANALYTICS SYSTEM AT SELECTED PILOT LOCATIONS OF KLANG VALLEY PLAZAS ALONG NORTH-SOUTH EXPRESSWAY – “THE PACKAGE WORKS TO SUPPLY, INSTALL, TESTING AND CONFIGURE AUTOMATIC NUMBER PLATE RECOGNITION (ANPR) CAMERA FOR OVERSIZED VEHICLE DETECTION (OSVD) SYSTEM AT MENORA TUNNEL (MAINLINE) (LOA 23.12.2019)



OSVD: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND COMMISSIONING OF OVERSIZED VEHICLE DETECTION (OSVD) SYSTEM, CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM AND INTERCOM SYSTEM AT MERU- MENORA TUNNEL – SUBCONTRACT FOR OVERSIZED DETECTION SYSTEM (OSVD) (LOA 19.08.2019)



VMS: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND REFURBISHMENT OF VARIABLE MESSAGE SIGN (VMS) AND MAINLINE CLOSED-CIRCUIT TELEVISION (CCTV) CAMERAS AT SELECTED LOCATION IN CENTRAL REGION (LOA 10.07.2019)

M & E



VMS: THE REFURBISHMENT, UPGRADING DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, TESTING AND COMMISSIONING OF VARIABLE MESSAGE SIGNAGE (VMS) AND MAINLINE CLOSED- CIRCUIT TELEVISION (CCTV) SYSTEM AT SELECTED LOCATION OF NSE-SUB-CONTRACT FOR CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM (LOA 18.06.2020)



LLB : (E17) LEBUHRAYA LINGKARAN LUAR BUTTERWORTH UPGRADING & REPAIR WORKS OF VARIABLE MESSAGE SIGN (VMS) AND NETWORK SYSTEM ALONG HIGHWAY(LOA 20.12.2021)



ENHANCEMENT OF EXISTING WEIGHT-IN-MOTION (WiM) FOR ENFORCEMENT OF OVERWEIGHT VEHICLE IN SECTION N5 (The “Project”)

- Subcontract for Supply, Delivery, Install, Testing and Commissioning of New Cabling Works for Power and Communication and related Infra Work for ANPR System (LOA 01.07.2022)

IT Related Infrastructure



DESIGN, SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF 78 POE IP CAMERAS COMPLETE WITH HDD STORAGE, INSTALLATION AND 2 YEARS WARRANTY. [COMPLETE INFRASTRUCTURE INSTALLATION WITH 13 FLOORS OPTION] AT THE WHARF RESIDENCE AND BIZWALK (LOA 16.01.2020)



SUPPLY, DELIVER AND INSTALLATION FOR CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM AND DOOR ACCESS SYSTEM (LOA 03.01.2019)



TO SUPPLY AND INSTALL SOFTWARE AND HARDWARE ACCESS CARD (RFID) FOR MSUMC – PART REPLACEMENT : ACCESS CARD (RFID) (LOA 13.01.2022)



KPC: SUPPLY, DELIVERY AND INSTALLATION OF TOLL COLLECTION SYSTEM (“TCS”) AND TRAFFIC CONTROL SURVEILLANCE SYSTEM (“TCSS”) AT KPC PORT LINK ROAD PACKAGE 3B TOLL ON TCS WORKS – CCTV CAMERA (LOA 15.06.2020)

IT Related Infrastructure



OSVD: THE DESIGN, DELIVERY TO SITE, INSTALLATION, TESTING AND COMMISSIONING OF VIDEO ANALYTICS SYSTEM AT SELECTED PILOT LOCATIONS OF KLANG VALLEY PLAZAS ALONG NORTH-SOUTH EXPRESSWAY – “THE PACKAGE WORKS TO SUPPLY, INSTALL, TESTING AND CONFIGURE AUTOMATIC NUMBER PLATE RECOGNITION (ANPR) CAMERA FOR OVERSIZED VEHICLE DETECTION (OSVD) SYSTEM AT MENORA TUNNEL (MAINLINE) (LOA 23.12.2019)



OSVD: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND COMMISSIONING OF OVERSIZED VEHICLE DETECTION (OSVD) SYSTEM, CLOSED CIRCUIT TELEVISION (CCTV) SYSTEM AND INTERCOM SYSTEM AT MERU- MENORA TUNNEL – SUBCONTRACT FOR OVERSIZED DETECTION SYSTEM (OSVD) (LOA 19.08.2019)



RSA: DESIGN, SUPPLY, DELIVERY TO SITE, INSTALLATION, CONFIGURATION, TESTING AND COMMISSIONING OF CLOSED- CIRCUIT TELEVISION (CCTV) SYSTEM AT SELECTED REST AND SERVICE AREA (RSA) ALONG NSE (LOA 10.07.2019)



ENHANCEMENT OF EXISTING WEIGHT-IN MOTION (WiM) FOR ENFORCEMENT OF OVERWEIGHT VEHICLE IN SECTION N5 (The “Project”)
- Subcontract for System Development, Integration, Testing and Commissioning of OSVD, ANPR and WiM System at Section N5 (LOA 02.06.2022)

GALLERY

Plaza
DWITASIK



GALLERY

KIARA
COURT



GALLERY



GALLERY



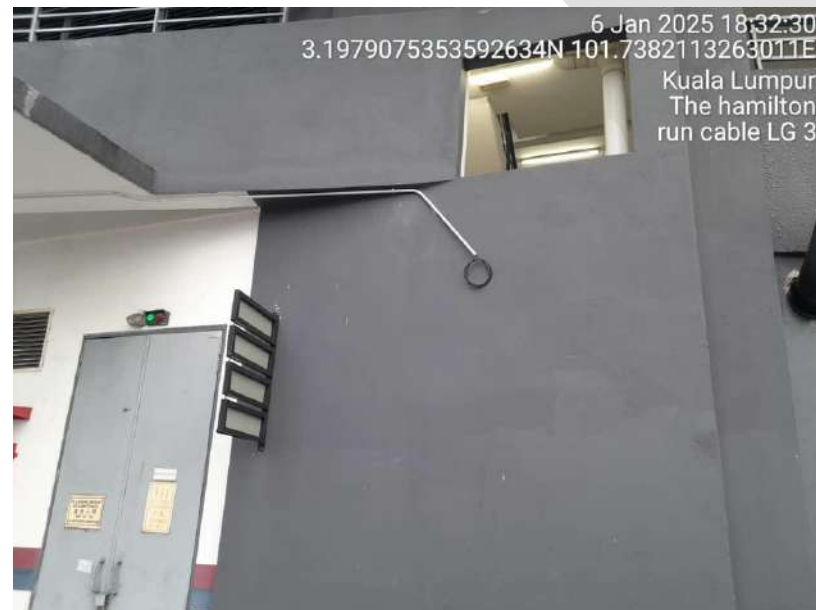
GALLERY





GALLERY





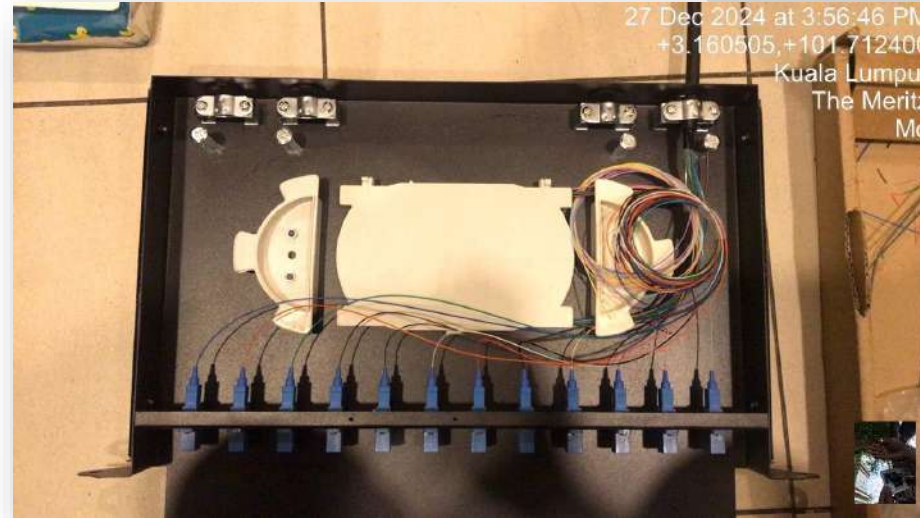
GALLERY



GALLERY



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27 Dec 2024 at 3:56:46 PM
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Kuala Lumpur
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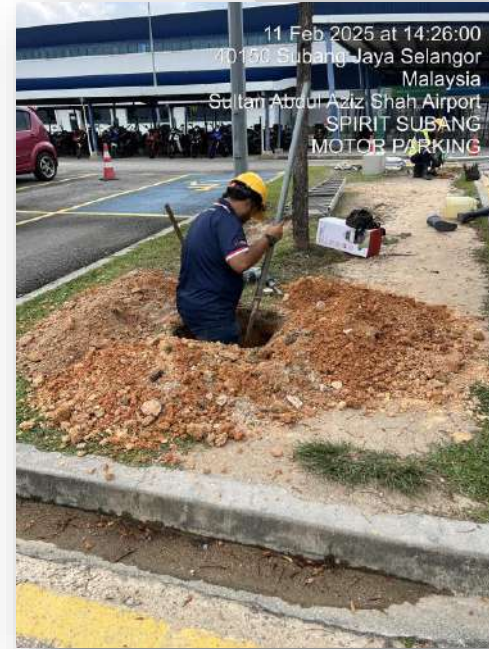
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Kampung Baru
Wilayah Persekutuan Kuala Lumpur
meritza
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Malaysia
Meritza condo
Instalasi
L/v 31

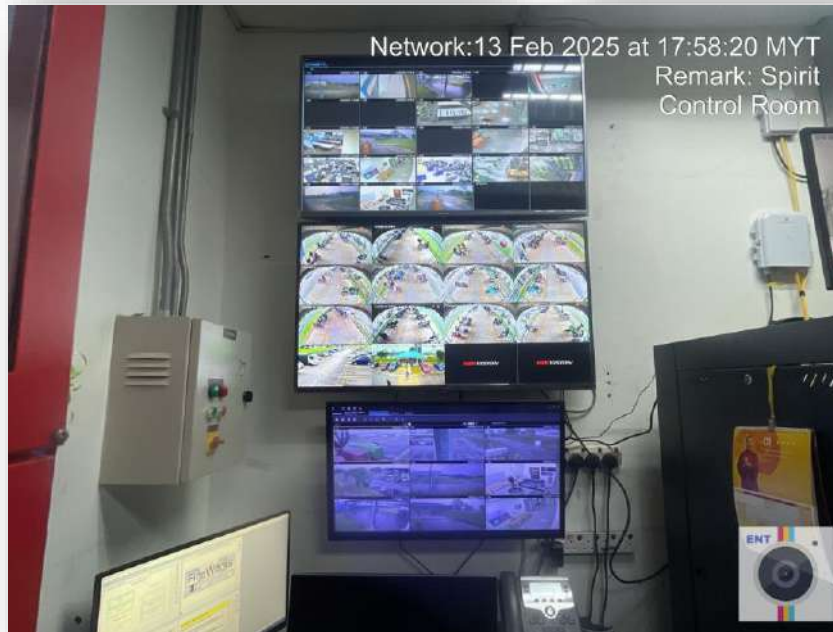


14 Jan 2025 16:29:09
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Kuala Lumpur
the meritza
7 children room



GALLERY

UTW



GALLERY

the
wharf
RESIDENCE
@ PUCHONG



GALLERY



GALLERY

TERASTM
TEKNOLOGI



GALLERY



GALLERY

TERASTM
TEKNOLOGI





Device IP: 193.108.1.1 Camera name: JWH_437

Device Port: 8080

Service Running

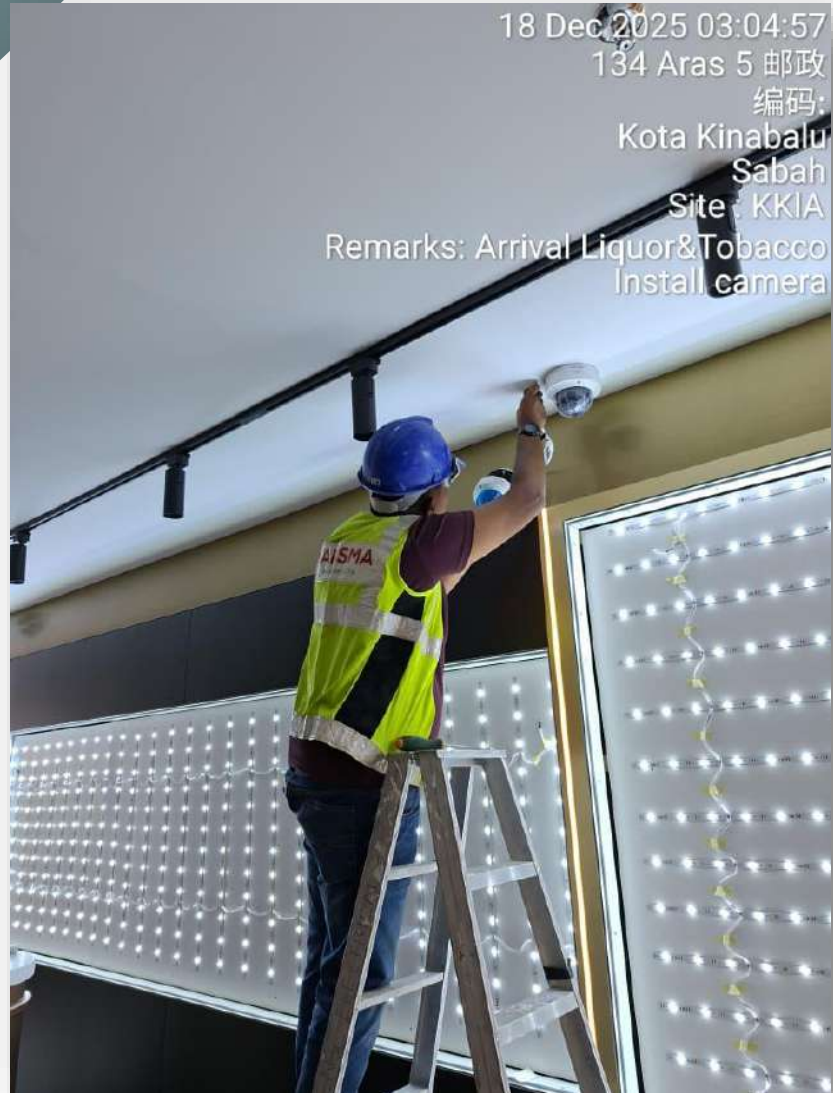
METTLER TOLEDO

Alarm Series	Processing Time	ANPR Transaction Time	Plate Number	Confidence
2023-05-20 15:37:57.3	193.108.1.9	2023-05-20 15:37:57.367	16A08	95
2023-05-20 15:37:59.3	193.108.1.9	2023-05-20 15:37:59.367	BF19412	97
2023-05-20 15:38:12.6	193.108.1.9	2023-05-20 15:38:12.637	W457361	96
2023-05-20 16:39:23.9	193.108.1.9	2023-05-20 16:39:23.987	894068	98
2023-05-20 15:37:12.8	193.108.1.9	2023-05-20 15:37:12.837	831202	96
2023-05-20 15:36:05.7	193.108.1.9	2023-05-20 15:36:05.737	48043	98
2023-05-20 15:36:36.2	193.108.1.9	2023-05-20 15:36:36.237	3368	98
2023-05-20 15:36:17.9	193.108.1.9	2023-05-20 15:36:17.937	7791	98
2023-05-20 15:36:12.8	193.108.1.9	2023-05-20 15:36:12.837	82	98
2023-05-20 15:36:04.6	193.108.1.9	2023-05-20 15:36:04.637	3277	98
2023-05-20 15:36:33.9	193.108.1.9	2023-05-20 15:36:33.937	883	100
2023-05-20 15:35:09.8	193.108.1.9	2023-05-20 15:35:09.837	1075246	98
2023-05-20 15:34:52.6	193.108.1.9	2023-05-20 15:34:52.638	8281475	98
2023-05-20 15:34:29.4	193.108.1.9	2023-05-20 15:34:29.437	82V1801	98

OK



GALLERY



KS KARISMA
SYSTEM (M) SDN BHD
APPENDICES

Hikvision Specialist Integrator Status



Hangzhou Hikvision Technology Co. Ltd
No.555 Qianmo Road, Binjiang District, Hangzhou 310052, China
Tel: +86-571-8807-5998
Fax: +86-571-8993-5635

November 29, 2017

SPECIALIST INTEGRATOR TITLE

To whom it may concern:

We, Hangzhou Hikvision Technology Co., LTD. Located at No.555 Qianmo Road, Binjiang District, Hangzhou 310052, China would like to award the title of Specialist Integrator to Harvinjit Singh of Karisma System (M) Sdn Bhd (1112199-U) Address at No. 38-1, Putra Point 2, Jalan Putra Mahkota 7/6B, Sek 7, Putra Heights, 47650 Subang Jaya, Selangor Darul Ehsan Malaysia, in the field of Commercial CCTV Consulting & Installation, Access Control Integration, Signal Distribution, Structured Cabling, & Artificial Intelligence implementation.

Hikvision will only officially support any solutions signed our specialist integrators.

Should you need any clarification, please do not hesitate to contact the undersigned.

Best Regards

Yours faithfully,

Channel Sales Manager,
Hangzhou Hikvision Technology Co Ltd
Email: taohongwu@hikvision.com

Hikvision Authorized SI and Distributor

HIKVISION

301, Level 3 Menara LGS, No 16 Jalan Wan Kadir,
Taman Tun Dr Ismail, 60000 Kuala Lumpur

Date: 5th July 2023

Attn: To Whom It May Concern

Dear Sir/ Madam,

Karisma System (M) Sdn Bhd has been a registered systems integrator and distributor for Hikvision products in Malaysia since 2018

Karisma System (M) Sdn Bhd is authorised to supply, install, test and configure total Hikvision solution for Malaysian market

Principal will give support to all solutions installed by Karisma System (M) Sdn Bhd

Please do not hesitate to call us if you require further clarification or information. Thank you.

Yours Sincerely,

Renato Luo

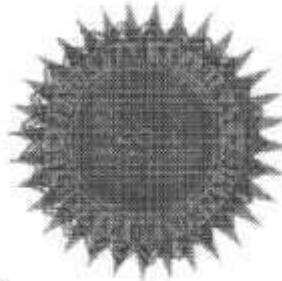
Renato Luo
Project Account Manager
Hikvision (Malaysia) Sdn Bhd



Mobile: +60172751090

Email : luojunlin6@hikvision.com

SSM Form 9

 SURUHANJAYA SYARIKAT MALAYSIA COMPANIES COMMISSION OF MALAYSIA		
BORANG 9 AKTA SYARIKAT 1965		[Seksyen 16(4)]
No. Syarikat - MyCoID		
1112199	U	
PERAKUAN PEMERBADANAN SYARIKAT SENDIRIAN		
Dengan ini diperakui bahawa		
KARISMA SYSTEM (M) SDN. BHD.		
telah diperbadankan di bawah Akta Syarikat 1965, pada dan mulai dari 08 haribulan Oktober 2014, dan bahawa syarikat ini adalah sebuah syarikat berhad menurut syer dan bahawa syarikat ini adalah sebuah syarikat sendirian.		
Dibuat di bawah tandatangan dan meterai saya di Kuala Lumpur pada 08 haribulan Oktober 2014.		
		 ZAHRAH ABD WAHAB FENNER PENOLONG PENDAFTAR SYARIKAT MALAYSIA
User : naimawati.yusef Date : 08/10/2014 9:00:00 AM		

MOF AKUAN PENDAFTARAN



KEMENTERIAN KEWANGAN MALAYSIA
SIJIL AKUAN PENDAFTARAN SYARIKAT

NO. SIJIL : K10141589364081082
NO. RUJUKAN PENDAFTARAN : 357-0002302968
TEMPOH SAH LAKU : 11/03/2025 - 10/03/2028

Bahawa dengan ini diperakui syarikat :

KARISMA SYSTEM (M) SDN. BHD. (1112199-U)
NO 38-1, PUTRA POINT 2
JALAN PUTRA MAHKOTA 7/6B, SEKSYEN 7
PUTRA HEIGHTS
PETALING
47650 SUBANG JAYA
SELANGOR, MALAYSIA

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

ENCIK MOHD AMRAN BIN ABU BAKAR

841009105025

PENGARAH

t.t

DATO' INDERA AB RAHIM BIN AB RAHMAN

Bahagian Perolehan Kerajaan

b.p. Ketua Setiausaha Perbendaharaan

Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 11/03/2025

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

MOF BUMIPUTERA



KEMENTERIAN KEWANGAN MALAYSIA

SIJIL AKUAN PENDAFTARAN SYARIKAT BUMIPUTERA

NO. SIJIL : BP10141589364081082
NO. RUJUKAN PENDAFTARAN : 357-0002302968
TEMPOH SAH LAKU : 11/03/2025 - 10/03/2028

Bahawa dengan ini diperakui syarikat :

KARISMA SYSTEM (M) SDN. BHD. (1112199-U)
NO 38-1, PUTRA POINT 2
JALAN PUTRA MAHKOTA 7/6B, SEKSYEN 7
PUTRA HEIGHTS
PETALING
47650 SUBANG JAYA
SELANGOR, MALAYSIA

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

t.t

DATO' INDERA AB RAHIM BIN AB RAHMAN

Perbendaharaan Malaysia Semenanjung
b.p. Ketua Setiausaha Perbendaharaan
Kementerian Kewangan Malaysia

Tarikh Berdaftar Dengan Kementerian Kewangan Malaysia : 11/03/2025

(Sijil ini adalah cetakan komputer dan tidak memerlukan tandatangan)

CIDB AKUAN PENDAFTARAN



PERAKUAN PENDAFTARAN

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

No. Pendaftaran : 0120180107-SL007496
Nama Kontraktor : KARISMA SYSTEM (M) SDN. BHD.
Alamat Berdaftar : NO. 38-1, PUTRA POINT 2 JALAN PUTRA MAHKOTA 7/6B SEKSYEN 7,
PUTRA HEIGHTS
47650 SUBANG JAYA
Daerah : PETALING
Tarikh Mula Berdaftar : 08/02/2018

<u>GRED</u>	<u>KATEGORI</u>	<u>PENGKHUSUSAN</u>
G4	B	B01 B02 B04 B05 B07 B09 B11 B24 B28
G4	CE	CE01 CE02 CE06 CE10 CE12 CE13 CE14 CE21 CE36
G4	ME	E01 E02 E03 E06 E07 E08 E10 E11 E14 E16 E17 E21 M01 M02 M12 M15 M19
G2	ME.	E04

Tarikh Mula Berkuatkuasa : 01/01/2025

Tarikh Habis Tempoh Perakuan : 03/02/2028

STATUS: AKTIF

Ketua Eksekutif
Lembaga Pembangunan Industri Pembinaan Malaysia
Tarikh: 01/01/2025





info@karisma.my



+603-51036777



www.karisma.my