



KS IT SOLUTIONS
SDN. BHD.

CORPORATE PRESENTATION

ABOUT US

KS IT established in June 2015, as a reliable “**ONE STOP IT** solutions & internet/intranet service provider” in Malaysia

KS IT provides **FULLY RESILIENT & HIGH-PERFORMANCE** gigabit network via a crucial component of **OUR** wholly-owned, full-fledged robust microwave wireless internet network in Klang Valley, KL, Penang and Johor

KS IT provides provide **FREE** customer supports with a guaranteed 24/7 service

KS IT offers **COMPETITIVE** price with high **SLA** to guarantee a service uptime up to **99.9%**



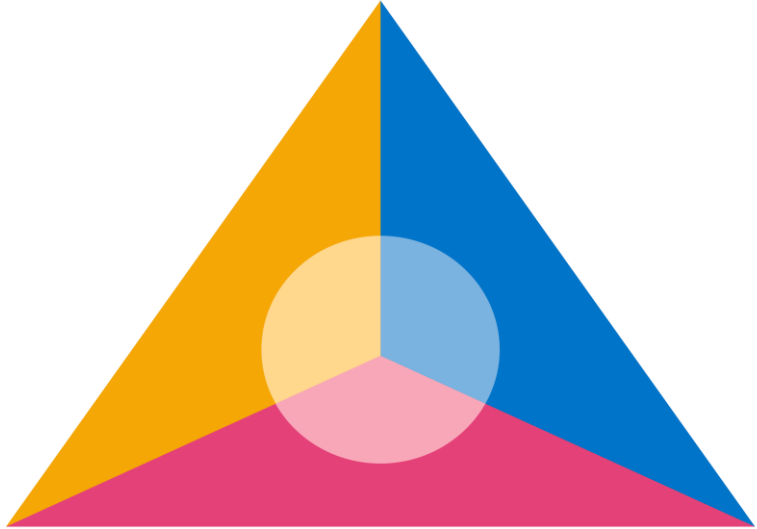
ASP

NSP

NFP



WE ARE A LICENSES HOLDER FROM



MCMC

MALAYSIAN COMMUNICATIONS AND MULTIMEDIA COMMISSION

Individual Licences Register

Search interface with input fields for 'KS IT Solutions Sdn Bhd' and 'Individual Licences Register'.

Table with 9 columns: No., Company Name, Company Reg, NFP (I) licence No., NFP Licence Start, NFP Licence End, NSP (I) Licence No., NSP (I) Licence Start, NSP (I) Licence End. Row 1: 1, KS IT Solutions Sdn Bhd, 1147673-H, NFP/I/2000/381, 1/10/2019 12:00:00 AM, 1/9/2029 12:00:00 AM, NSP/I/2000/348, 1/10/2019 12:00:00 AM, 1/9/2029 12:00:00 AM.

https://www.mcmc.gov.my/en/legal/registers/cma-registers/register-of-individual-licences-section-42-2/individual-licences-register?keyword=KS+IT+Solutions+Sdn+Bhd

KS IT's STRENGTHS

Why KS IT always your choice?



Local market & product expertise in Malaysia you can trust

Single point accountability and hassle-free commercial arrangements



Flexible contracts with complete business operations lifecycle management.

24x7 customer support and performance monitoring services



Telco Neutral as we work with all telco provider in Malaysia to provide the best solution for customer.

- **Unique Solutions:** Hybrid internet allow our customer to achieve full redundancy.



OUR MILESTONE



2016

KSIT provide system integrated (SI) to penetrate into SME



2017

KSIT diverted the business to Telecommunication

Obtained ASP License from MCMC

Setup the 1st wireless PoP at **Pangsapuri Akasia Berjaya Park**



2018

Further exploring into Telecommunication & focus in Telecommunication Infrastructure

To work on the NFP & NSP license



2019

Setup the 1st KSIT's Internet Exchange at KL Aims, I-city shah alam

A member of MyIX

Awarded township project by I-City to provide High Speed fiber broadband

Awarded wireless DIA project by Kapar energy



2020

Setup Exchange PoP at Cyberjaya

Setup Exchange PoP at Menara Ansar JB

Involved in the government project **Lembaga Perindustrian Nanas Malaysia**

OUR PRESENT PROJECT (CONNECTIVITY)



**I-City
Township,
Shah Alam**



**D'Latour
Bandar
Sunway**



**Regency
Tower**



**Sunway
Nexis,
Kota
Damansara**



**Geo 38
Residence,
Genting
Highlands**



**The Alcove
@ Putra
Height**



**Seruni
Condo @
Rawang**



**8 Kia Peng,
KLCC**

OUR PRESENT PROJECT (CONNECTIVITY)



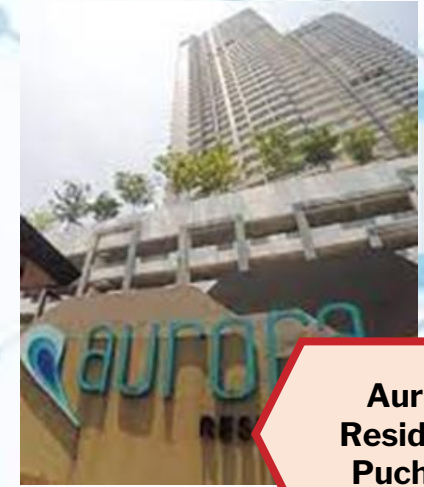
**Eaton
Residence,
KLCC**



**DE Palma
Residence
Setia Alam**



**Landmark
Residence 1
Kajang**



**Aurora
Residence
Puchong**



**Midhills
Residence
Genting
Highlands**



**Amber Court
Residence
Genting
Highlands**



**Regency
Tower
Residence
Genting
Highlands**



**Pangsapuri
Akasia, Shah
Alam**

OUR PRESENT PROJECT (CONNECTIVITY)



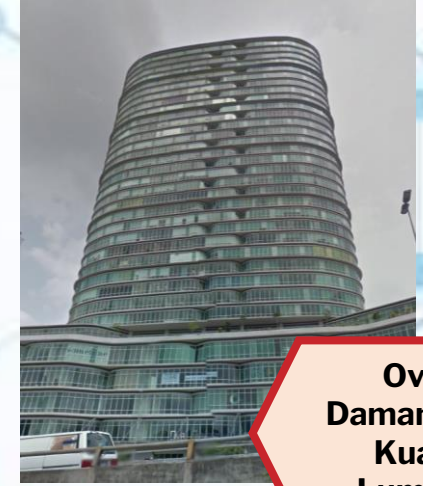
**DK Impian
Subang,
Shah Alam**



**Sky Suite,
Kuala
Lumpur**



**DK Senza
Residence,
Subang Jaya**



**Oval
Damansara.
Kuala
Lumpur**



**Marc
Residence,
Kuala
Lumpur**



**PPA1M
Bukit Jalil,
Kuala
Lumpur**



**Astetica Seri
Kembangan**



**NeuSuites
3rdNvenue
Ampang**

OUR PRESENT PROJECT (CONNECTIVITY)



**The
Mansion,
Kuala
Lumpur**



**Lavile
Residence,
Kuala
Lumpur**



**M Adora,
Kuala
Lumpur**



**Zeta Park,
Kuala
Lumpur**



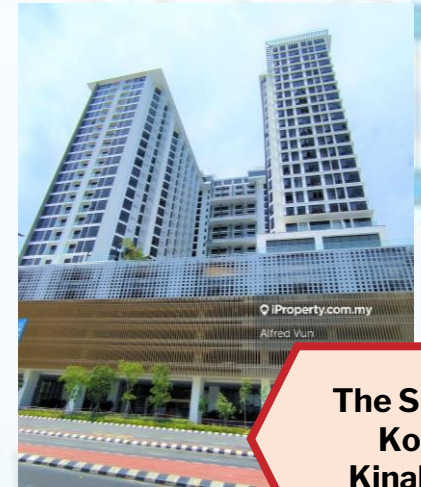
**Riveria City,
Kuala
Lumpur**



**Robertson,
Kuala
Lumpur**



**Botanika,
Johor Bharu**



**The Shore,
Kota
Kinabalu**

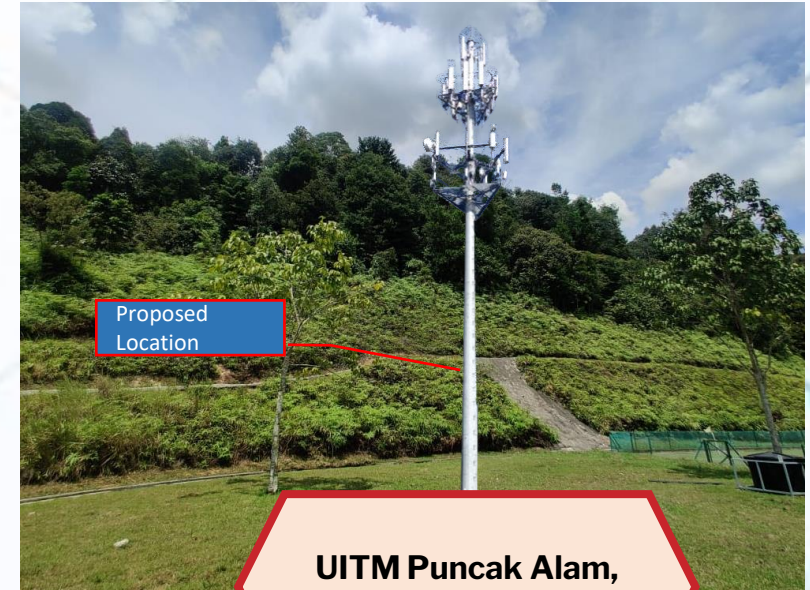
OUR PRESENT PROJECT (TOWER)



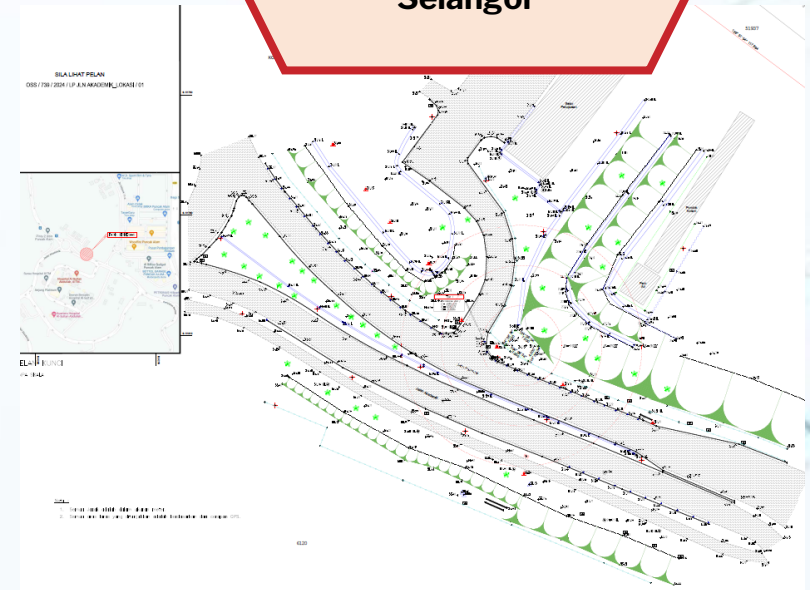
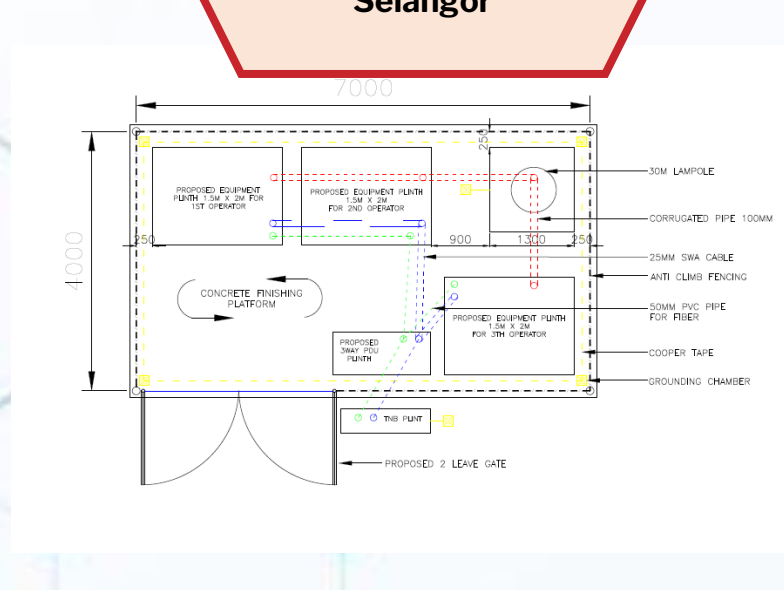
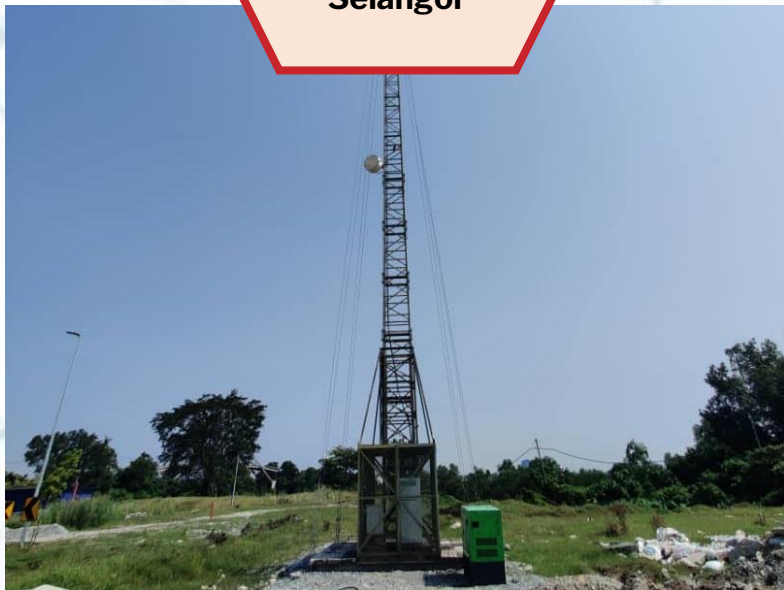
**Banting,
Selangor**



**UITM Puncak Alam,
Selangor**



**UITM Puncak Alam,
Selangor**



OUR PACKAGE



KS IT SOLUTIONS
SDN. BHD.

NEXT-GEN INTERNET EXPERIENCE!

100
Mbps

RM 88

300
Mbps

RM 118

500
Mbps

RM 138

800
Mbps

RM 188



NO CONTRACT



UNLIMITED ACCESS



SPEEDY INSTALLATION

011-1874 7969

Let's Connect for Exceptional Service and Support!



Contact Us



I-City Shah Alam

Address : M-04-3A, Block M,
No.6, Persiaran Multimedia, i-
City, Section 7, 40000 Shah
Alam, Selangor. Malaysia




Menara AIMS KL

Address : Ground floor,
Menara AIMS (fka Aik Hua),
Changkat Raja Chulan, 50200
Kuala Lumpur Malaysia.

OUR Exchange PRESENCE

- Co Location
- NOC
- IP Transit



Cyberjaya CX 1

Address : Jalan Cyber Point 4,
Cyber 8, 63000 Cyberjaya,
Selangor, Malaysia.



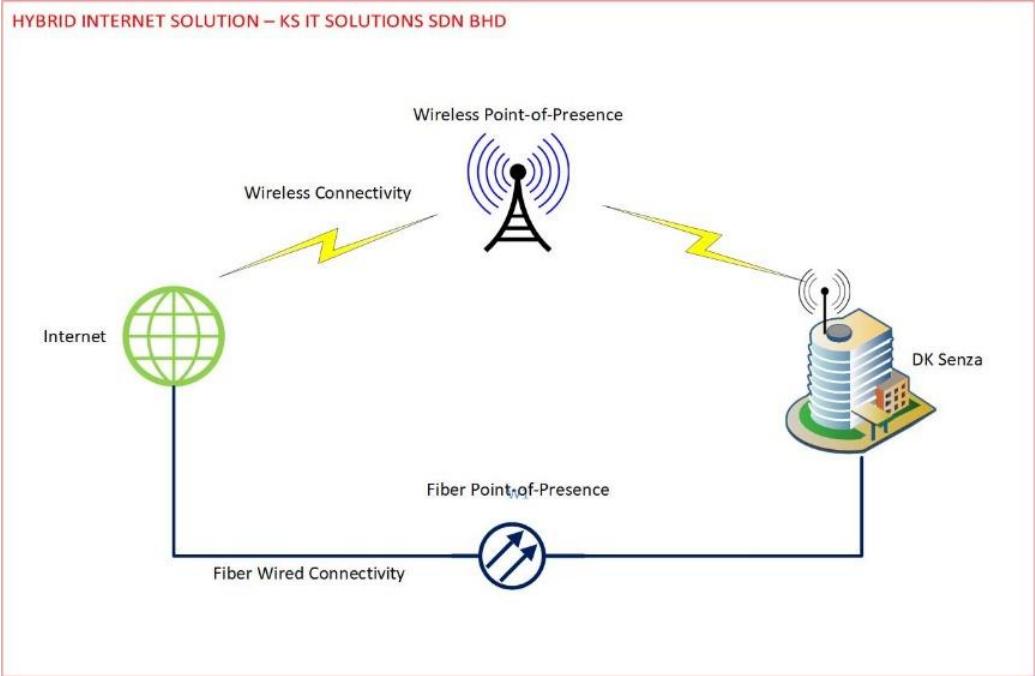
Singapore Equinix SG1

Address : 20 Ayer Rajah
Crescent, Singapore 139964.

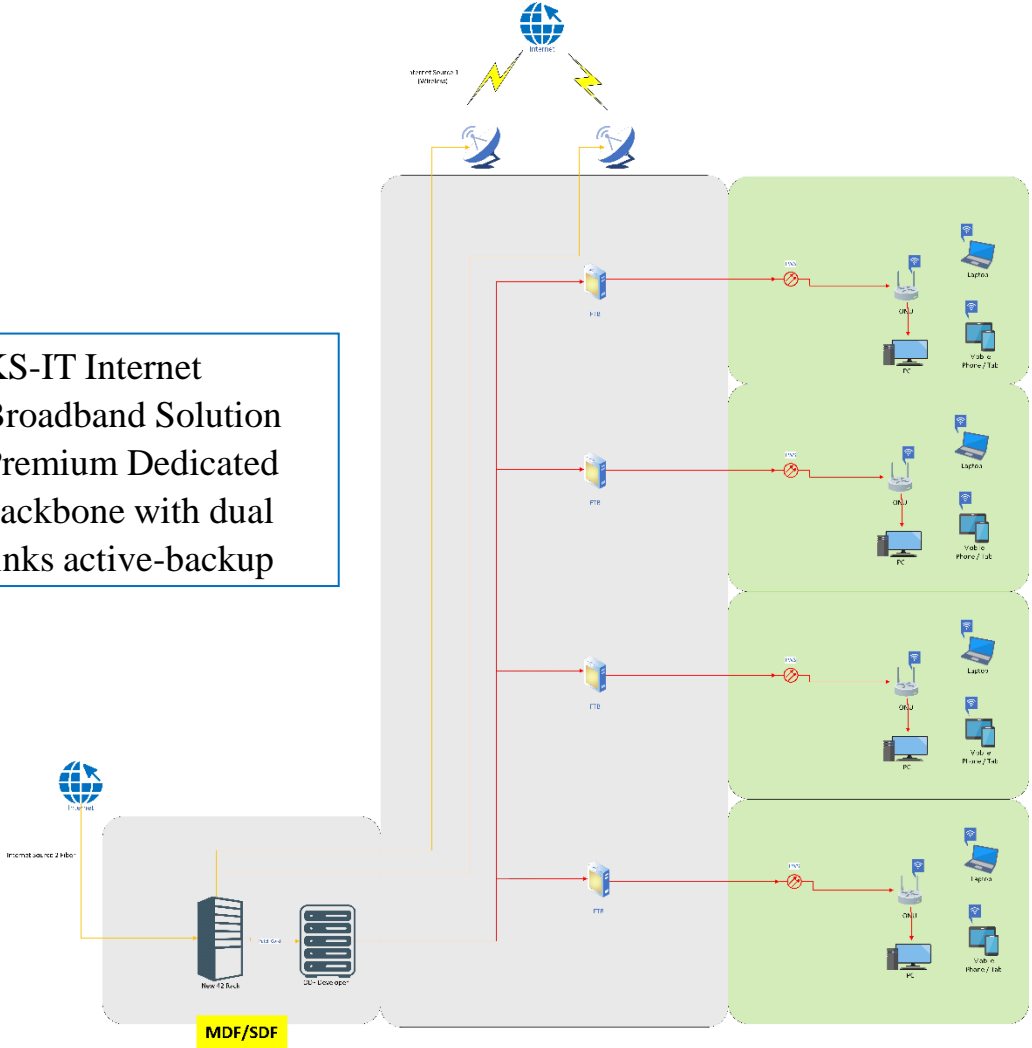
OUR Exchange PRESENCE

- Co Location
- NOC
- IP Transit

Residence WiFi Solution Diagram



- KS-IT Internet Broadband Solution
- Premium Dedicated backbone with dual links active-backup



KS IT PRODUCTS

INTERNET SERVICES

- ❖ Hybrid Solutions
- ❖ Fibre Dedicated Internet Access
- ❖ Wireless Internet Access
- ❖ IPVPN / VPN Solutions
- ❖ Fibre To The Home FTTH (Broadband)
- ❖ VSAT Broadband (Starlink)

BANDWIDTH SERVICES

- ❖ Wireless Point to Point
- ❖ Fibre Point to Point

OTHER SERVICES

- ❖ Anti DDOS Solutions
- ❖ VOIP Call Services
- ❖ Managed Wi-Fi
- ❖ Co-Location
- ❖ Infra leasing
- ❖ Security Surveillance
- ❖ EV Charger Services
- ❖ Smart Radar System

PRODUCT OVERVIEW-SNAPSHOT

HYBRID SOLUTIONS

- **KS IT Solutions offers a groundbreaking Hybrid Cellular-Satellite internet solution, combining satellite capacity and extensive coverage to deliver high-speed broadband downloads to both personal and business users. Simultaneously, it optimizes costs by utilizing existing cellular networks for affordable uploads.**
- **By harnessing satellite technology alongside cellular networks, KS IT Solutions presents a cost-effective alternative for expanding terrestrial infrastructure. This approach bridges the communication gap, making broadband accessible and affordable in regions where traditional infrastructure is lacking, ensuring equitable access for all.**
- **In areas where broadband deployment is slow or limited, and costs remain prohibitive for many, KS IT Solutions' innovative approach fills a crucial need. By making internet access more attainable, it empowers individuals and communities who previously faced barriers to connectivity, fostering inclusivity and progress.**

PRODUCT OVERVIEW-SNAPSHOT

FIBRE DEDICATED INTERNET ACCESS

- **Leased Lines offer dedicated high speed business Internet service delivering uncontended fibre access. Backed by our industry-leading Service Level Agreement, Ethernet bandwidth can be increased quickly and easily in increments from 10MB in line with your emerging business needs.**
- **Leased Lines from KS IT Solutions provides fast, reliable Internet access to help your organisation run seamlessly, Leased Lines also deliver dedicated bandwidth to your premises, guaranteeing that the connectivity you require is always available.**
- **Leased Line is a network connection that you rent from the Internet service provider. The service connects two locations such as your business and the service provider's data center. However, it is a dedicated line set up to serve only your company and is not shared with other users.**
- **Leased Line speeds can range from 2Mbps to as much as 10Gbps. Internet service is provided to your business using fibre optic cable connectivity.**

PRODUCT OVERVIEW-SNAPSHOT

WI-LAN / WIRELESS LEASED LINE

Whether you're a retailer looking to provide in-store Wi-Fi that enables a more seamless customer experience, a manufacturer looking to get better visibility of your stock from distribution centre to retail outlet or a charity looking to give your volunteers more flexibility in where and how they work as well as forming closer relationships with your supporters, we can help you build a wireless network solution that fits your business perfectly.

From single to multiple access points across a single location, to fully integrated wireless local area networks across multiple geographic sites, our Wireless LAN solutions are easily deployed and managed from the cloud, giving you the flexibility and control you need.

The removal of wired connections allows you to open up your network to parts of your business in hard to reach locations such as factory floors, warehouses, showrooms or areas traditionally difficult to lay network cables to. Make more efficient use of your workspace by providing network connectivity across the whole of your premises, and give every area hot desk potential.

Improve real-time collaboration, sharing of information throughout your business and customer service by giving your employees the ability to access their emails, work applications and information wherever they are, at any time and on the devices they prefer to use. Improve the productivity and mobility of your workforce and use the flexible and progressive working environment that wireless working brings to attract and keep the best talent.

Compared to the extensive physical infrastructure requirements of a wired local area network, our Wireless LAN solution only requires the installation of wireless access points where needed. This huge reduction in physical equipment makes installation and maintenance much simpler, meaning less time to implement, less resource dedicated to network upkeep and less overall cost associated with your network in general.

PRODUCT OVERVIEW-SNAPSHOT

IPVPN / VPN SOLUTIONS

- **Connect your business sites simply and cost-effectively with KS IS Solutions's IPVPN. Our highly scalable networks reach into almost every corner of the world, providing you with a truly global solution.**
- **Extend the network to meet your changing business requirements, increasing the financial returns from your initial investment. The network is fully capable of supporting voice and video communications, as well as other prioritised data, so once you have the IPVPN installed, you'll also have the infrastructure you need to introduce Voice over IP or Collaboration Services at any point in the future.**
- **With six Classes of Service (CoS) available on the IPVPN service, you can easily segment traffic streams and prioritise the traffic most important to your business. For example, prioritise your Customer Relationship Management system over emails, or video conferencing over web surfing.**

KS IT CLIENTS & PARTNERS



AIG MALAYSIA INSURANCE BERHAD





THANK YOU

Main Office

**B-01-32, FIRST FLOOR LEVEL, CENTRAL
WALK I-CITY, SELANGOR GOLDEN
TRIANGLE**

**Phone : +(6) 011-1077 3389
Email : alex@ks-itsolutions.com
Website : <http://ks-itsolutions.com/>**