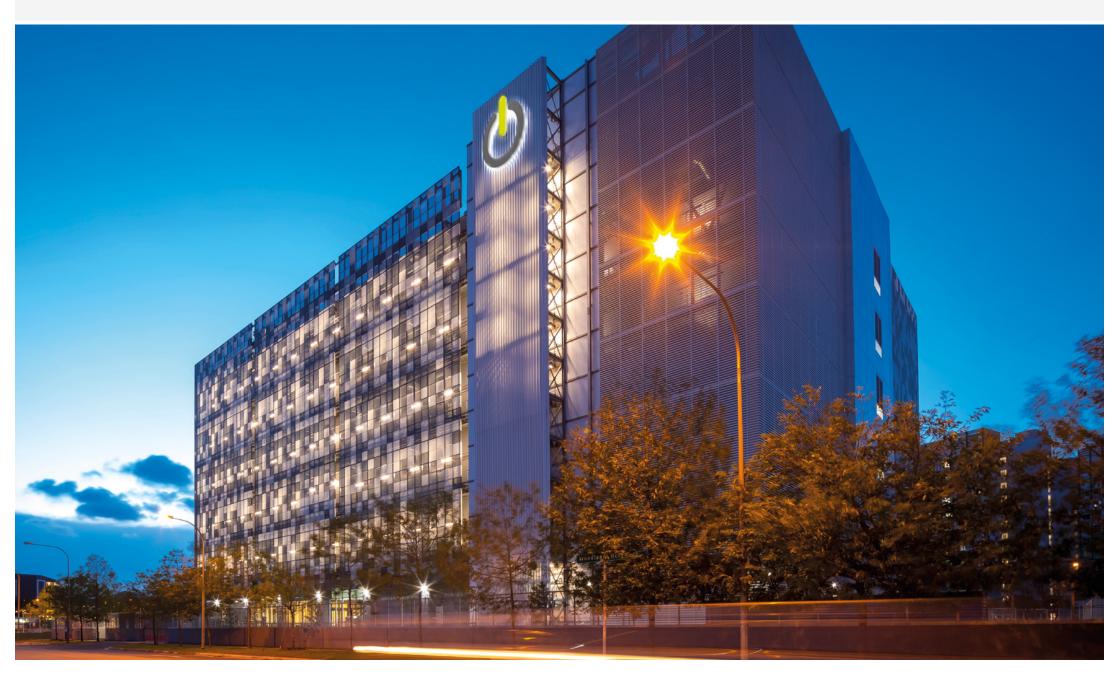
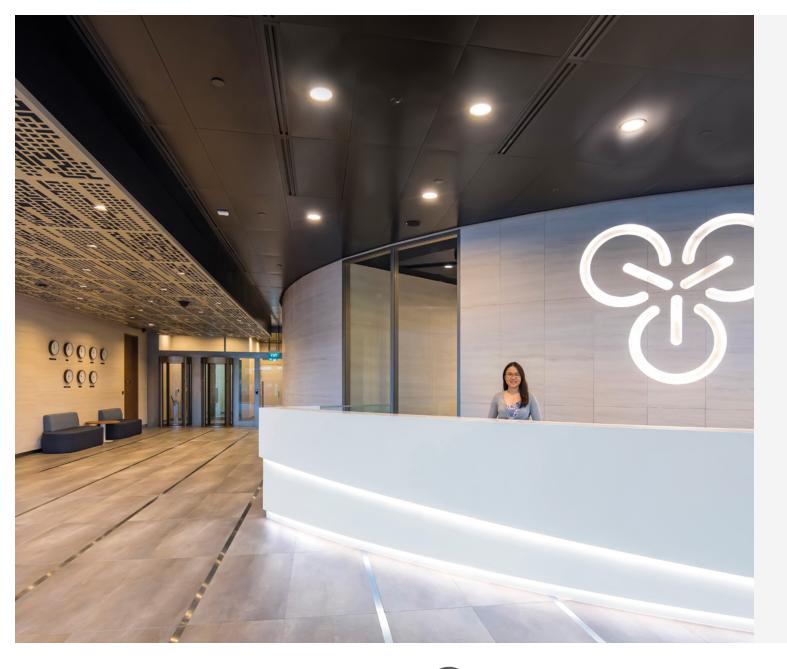
Welcome to Singapore Woodlands







PLUG INTO OUR SECOND SINGAPORE DATA CENTRE

Global Switch Singapore Woodlands provides 25,157 sq m of world-class critical infrastructure, supported by 30MVA of utility power supply capacity.

Singapore is a thriving global commerce, finance and transport hub, described as one of Asia's economic 'tigers'. Importantly, the country prides itself on stability and security. Located at the heart of South East Asia, Singapore is well placed to serve the fast-growing markets of the Asia-Pacific region and has grown to be a strategic link and important gateway for global investors.

As with all Global Switch data centres, Singapore Woodlands delivers a highly resilient environment providing scalable and flexible solutions supported by numerous connectivity options. It is also designed to meet our best-in-class operational and environmental management processes and operates to Tier III plus standards.

The data centre benefits from diverse power from four separate incoming supplies, offering high density solutions as standard and with flexibility to meet a range of requirements.



A WORLD-CLASS DATA CENTRE



OPERATIONAL EXCELLENCE



NETWORK DENSE



CLOUD CONNECTIVITY



CARRIER

NEUTRAL



BESPOKE SOLUTIONS

JOIN OUR GLOBAL NETWORK

We are a leading large-scale, carrier and cloud neutral, multi customer data centre owner and operator across Asia-Pacific and Europe. Established in 1998, we offer a tailor-made service across our network of hyperscale carrier and cloud neutral data centres. All of our sites deliver secure and resilient solutions with scalable capacity, are strategically located in key international business and connectivity hubs, and operate to Tier III plus standards.







GLOBAL SWITCH AT A GLANCE

- A strong network of world-class data centres
- Low latency locations in Tier 1 markets close to business, communications and internet hubs
- Rich ecosystem with some of the world's leading connectivity and cloud service providers alongside global system integrators and financial services solution specialists

01 SINGAPORE TAI SENG

03 AMSTERDAM WEST

05 LONDON CAMPUS

06 PARIS CAMPUS

07 MADRID

04 FRANKFURT CAMPUS

02 HONG KONG

 Economies of scale provide substantial energy efficiencies which result in reduced total occupancy costs

- Unrivalled power with multiple layers of redundancy
- State of the art security and monitoring systems in place 24x7x365
- Industry-leading reliability with comprehensive Critical Environments Programme
- Investment grade credit ratings received from Fitch, Moody's and Standard & Poor's
- Strong management team with significant industry experience



AT THE HEART OF ASIA-PACIFIC

Located to the north of the Island and physically distanced from Global Switch Singapore Tai Seng and other data centres, Singapore Woodlands allows our customers to establish or increase their regional presence in this rapidly growing and connected location. Global Switch owns and operates data centres in many of the world's strategic communication and financial hubs.

Singapore is one of the most important centres in the Asia-Pacific region and a hub of numerous companies and financial institutions. With a highly developed transport network, Singapore's airport is an award winning logistics gateway as well as being one of the largest transportation hubs in South East Asia. It is also one of the world's busiest airports in terms of international passenger and cargo movement.

Singapore Woodlands is strategically located 17km from the Central Business District and 15km from Global Switch Singapore Tai Seng.



KEY LOCATION FEATURES

- Multiple connectivity options to connect with Global Switch Singapore Tai Seng, widely regarded as one of the most important hubs in the region
- Physically distanced from the two main existing data centre concentrations in the east and west
- A MRT station is located within a 10 minute walk and bus access is readily available
- Low latency
- Changi Airport is 23km away

YOUR FUTURE-PROOFED DATA CENTRE

Global Switch Singapore Woodlands is centred around state of the art design, from its striking yet welcoming reception, through to the fully equipped technical areas. As with all our data centres, the experience is simply 'world-class'.

As a data centre owner and operator, our relationship with our customers is at the centre of our business model. We are committed to building advanced facilities in order to respond to our customers' ever-changing needs.

We also value the importance of sustainability. Our operational environment enables customers to reduce their carbon footprint and drive greater efficiency from their operations. This reduces total cost of occupancy and minimises operational risk which is why some of the world's largest companies and organisations have chosen Global Switch to house their mission-critical IT infrastructure. As a company we are committed to ISO 9001, ISO 14001, ISO 27001, ISO 45001 and ISO 50001 standards.

Singapore Woodlands is a leading example of an environmentally sustainable data centre and has achieved a Leadership in Energy and Environmental Design (LEED) Gold certification and a Platinum BCA Green Mark.

The data centre offers:

- Reconfigurable and highly efficient power and cooling distribution
- Variable speed fans and pumps
- High energy efficient CRAH units







OPTIMISED COOLING

- HIGHLY SECURE
 - SUSTAINABLE SOLUTIONS



KEY FEATURES

- 25,157 sq m of world-class infrastructure
- 30MVA utility power supply
- High density as standard with flexibility to meet a range of requirements
- Scalable approach: design can be tailored to suit customer needs

- Design PUE of 1.34
 - BCA Green Mark Platinum and LEED Gold certification
- Carrier neutral with access to multiple Tier 1 and Tier 2 international carrier networks
- Highly secured, TVRA compliant facility that exceeds security

requirements of local and international regulators, built with dedicated security infrastructure systems, HD video surveillance system and biometric entry controls

- Low risk operational environment
- Cost effective solutions

INTERCONNECTING ECOSYSTEMS

Global Switch Singapore Woodlands provides multiple connectivity options, including the ability to diversely connect on a low latency basis with the dense ecosystem already operating from within Global Switch's Singapore Tai Seng data centre, which is recognised as being one of the most important communication hubs in the Asia-Pacific region.

Global Switch Singapore Tai Seng hosts the network PoPs of all the major international telecommunications companies, and uniquely, a number of major submarine cable systems already land directly in the facility. Virtually all the leading internet services companies have a presence including ISPs, major content owners and distributors, web portals and online social media. Together with the presence of the Singapore Internet Exchange (SGIX), these organisations transform the Global Switch data centre in Tai Seng into a convergent connectivity hub, reaching out to all parts of the globe.



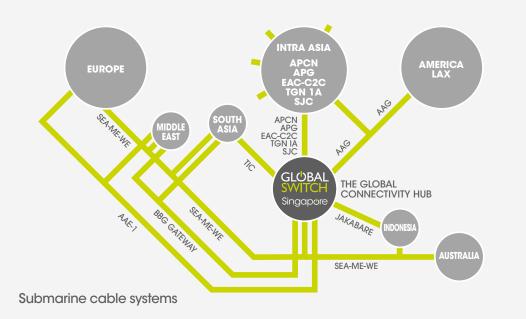
Global Switch data centres are located in key connectivity hubs across Asia-Pacific and Europe, in close proximity to international fibre routes. Accessing the area's rich connectivity as well as multiple ISPs and international and local Tier 1 and Tier 2 carriers is essential to business continuity and increasing network reach.

At Global Switch data centres, you are able to establish direct connections to a vast portfolio of service providers, giving you the flexibility to diversify your network and connect your data centres as your business needs evolve.

Global Switch Singapore Woodlands offers four diverse entry points as well as two dedicated Meet Me Rooms. You are also able to connect to Asia-Pacific and the rest of the world through the submarine cable networks landing in Global Switch Singapore Tai Seng and others in the area.

KEY BENEFITS

- Ability to diversely connect on a low latency basis with the dense ecosystem already operating from within Global Switch Singapore Tai Seng
- Rich connectivity with a multitude of nearby cable landing stations
- Two Meet Me Rooms provide diversity and connection options
- Location allows low latency connectivity
- Diverse cable routes and pathways
- Roof space availability to satellite and antenna equipment



Cable System

AAE-1: Asia to Africa to Europe 1 Cable AAG: Asia America Gateway APCN: Asia-Pacific Cable Network APG: Asia-Pacific Gateway BBG GATEWAY: Bay of Bengal Gateway EAC-C2C: East Asia Crossing JAKABARE: Singapore to Indonesia Cable Matrix Network: Singapore to Indonesia Cable SEA-ME-WE: South East Asia, Middle East & Western Europe Cable

SJC: South East Asia Japan Cable

TGN 1A: Tata Intra Asia TIC: Tata Indicom Cable



CARRIER NEUTRAL



NETWORK DENSE



MULTIPLE PEERING



LOW LATENCY



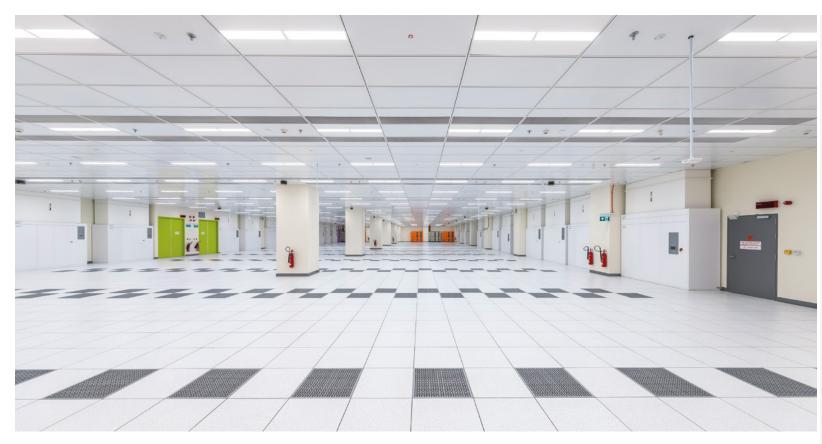
SETTING NEW STANDARDS IN SOLUTIONS

Being able to offer robust and scalable solutions in terms of power and cooling has been the driver for many of the leading businesses that choose Global Switch as their Asia-Pacific and European data centre provider. We have worked with some of the world's largest companies to deliver data centre solutions to match their specific requirements for the short, medium and long term challenges they may face. Our unrivalled experience and expertise give our customers the confidence that we will deliver from initial consultation, through build and fit-out phases, to continued technical support.

Global Switch operates a centrally-run, industryleading Critical Environments Programme across all of our global data centres, with dedicated teams in each location. These teams drive a common set of best practice standards, systems, processes and procedures.

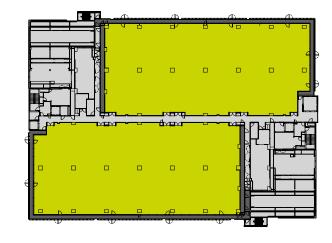
These international teams share their knowledge to keep Global Switch at the forefront of data centre management and service provision, giving a consistent experience across the group.

Our team has unrivalled expertise in all facets of the operational environment. We have sourced only the most talented and experienced experts and suppliers who have designed, built and will continue to maintain our Singapore Woodlands data centre.



WHERE SCALE AND FLEXIBILITY MEET RESILIENCY

Global Switch puts the needs of our customers at the centre of our operations. Understanding our customers' requirements and challenges allows us to offer unrivalled expertise, flexibility and scalability to meet a variety of objectives and demands.



Singapore Woodlands levels 3 to 6

Customer Space

1,500 W/m² as standard with higher power density solutions available

Technical Suite

OUR SINGAPORE WOODLANDS DATA CENTRE SOLUTIONS INCLUDE:



A rapidly growing number of businesses are now enjoying the benefits of outsourcing their IT infrastructure and mission critical systems into Global Switch Private Suites. These self-contained areas, which can include 24x7x365 network operating centre facilities, are designed and built to customers' bespoke specifications.



Global Switch Cages offer the benefits of large-scale resilience for medium sized IT space requirements. This solution provides secure private areas for customers and offers flexibility in design and layout.



MEET ME ROOMS

Our carrier neutral status ensures that carriers and ISPs are able to establish Points of Presence throughout our portfolio of data centres. Our diversely routed Meet Me Rooms ensure that customers can connect directly to all major global and national carriers and telecommunication service providers.



ADDITIONAL SERVICES

Our range of additional services extends from tailored private offices and meeting rooms through to remote hands, technical cleaning, cable management and secure storage.



TECHNICAL SPECIFICATION

Main Structural Features

- Reinforced concrete frame with reinforced concrete floors, concrete walls with external metal cladding
- 5.4m slab to slab height
- Raised floor height of 900mm
- Minimum height from raised floor: 3.5m clear to underside of ceiling
- Floor loading of 15N/m²
- 1 goods lift (5 tonnes), 3 passenger lifts

Power

- 22kV utility supply with N+N redundancy
- Utility power supply capacity of 30MVA (current)
- Technical (IT) power and mechanical systems supplied by on-site Diesel Rotary UPS with N+2 and N+1 redundancy respectively
- Fully diverse power distribution to technical areas
- On-site fuel storage to support 24 hours at full capacity with 24x7x365 fuel delivery
- Offering 1,500W/m² as standard, with higher power density solutions fully supported

Cooling

- 28.8MW of installed cooling provision
- Minimum N+1 resilience on all systems
- CRAH units control temperature and humidity in technical space within the recommended range of ASHRAE TC9.9
- Diverse distribution pipework throughout
- Chilled water cooling system

Security

- Operations Centre manned 24x7x365
- Security guard patrols 24x7x365
- Continuous CCTV surveillance of external and internal areas
- CCTV records kept for 90 days
- Comprehensive intruder detection and alarms to all areas
- Perimeter Intrusion Detection system (PIDs)
- Strict access control procedures to ISO 27001
- Access control using proximity card readers and biometric systems
 - Physical access via mantrap
 - Secure managed delivery and loading area available 24x7x365
 - Compliant with Monetary Authority of Singapore's (MAS) TVRA requirements

Connectivity

- Carrier and cloud neutral
- Network dense with access to multiple global and regional carriers and Internet service providers offering Dark Fibre, Wavelength, Ethernet, MPLS, VPLS, IP Transit, Peering, CDN, Storage, Virtualised Services (SDN), Voice and Mobile Services
- Access to multiple cloud services through leading public, private and hybrid cloud solution providers
- 2 dedicated Meet Me Rooms
- 4 diverse building entry points
- Diverse cable routes and pathways
- Roof space availability for satellite and antennae equipment

Fire Detection and Suppression

- Analogue addressable fire detection system in all areas
- Aspirated early warning smoke detection system (monitored 24x7x365)
- Inert gas suppression system in technical areas with dry pipe pre-action sprinkler system for additional resiliency

Critical Environments Management

- Experienced 24x7x365 facilities management team
- Environmental (thermal conditions) monitored 24x7x365
- All Building Management Systems (BMS) monitored 24x7x365
- Comprehensive energy metering system
- Internationally recognised critical environments programme

Other Services

- Cross connects
- Customer reports
- Deliveries and storage
- Design and build
- Fit-out
- On-site facilities
- Remote hands
- Technical cleaning
- Waste disposal

Certifications

- ISO 9001, 14001, 27001, 45001, 50001

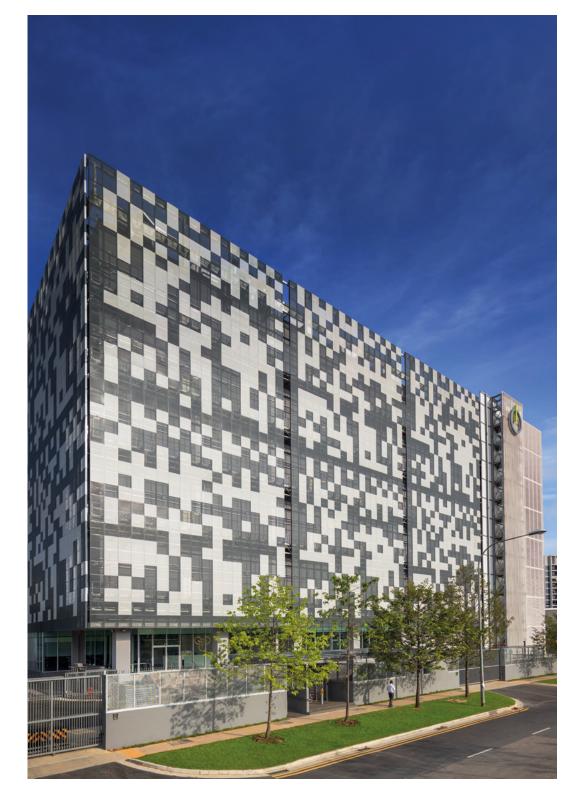
Leading the way for the data centre industry, Global Switch is the only choice for resilience, innovation, scalability and agility.

We look forward to welcoming you to our world-class Singapore Woodlands data centre and becoming your local and worldwide data centre partner.

Global Switch Singapore Woodlands

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