

# Data Center personals

Peering Asia 2021v

9 November 2021



- Alphabetical order of the data center company names
  - Firstly, data centers in APAC region
  - Next, data centers outside APAC region
- One minute for each organization
  - Even if the slide has multiple pages, only one minute is assigned
  - Too long talk will make us to MUTE your microphone



# Data centers in APAC region



## **AT TOKYO Corporation**



DC Name	CC1/CC2	<b>DC12</b> (in Dojima building #4)	QC1(New!!) (in QTNet's QD3)	
City, Country	Tokyo, Japan	Osaka, Japan	Fukuoka, Japan	
IX presence	<ul><li>BBIX</li><li>JPIX</li><li>JPNAP</li><li>KINX</li><li>NetIX</li></ul>	<ul><li>[On-site]</li><li>BBIX</li><li>[Available via campus connect]</li><li>JPIX</li><li>JPNAP</li></ul>	• BBIX • JPNAP (JPIX soon)	
# of ASNs on peeringdb	66	1 (35 as Dojima Building #4)	Registration process	
Campus connectable facilities		Dojima Building #1 Dojima Building #2 Dojima Building #3		
Number of dark fiber providers entering facility	6 NTT, NTT-Communications, KDDI, ARTERIA, Colt, TEPCO	4 as Dojima Bulding #4 NTT, Colt, Hanshin cable engineering, and BBBackbone	3 as QD3 NTT, ARTERIA, QTnet	
Subsea cable landing	GCX, RTI and more			

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Or

https://www.attokyo.com/contact/info/index.php



### DCI



DC Name	DCI Indonesia	H2 Data Center
City, Country	Jakarta, Indonesia	Cikarang, Indoneisa
IX presence	• DCI-IX	• None
# of ASNs on peeringdb	JK1: 17 ASN JK2: 11 ASN JK3: 1 ASN	H2: 3 ASN
Campus connectable facilities	JK1, JK2, JK3, JK5	H2
Number of dark fiber providers entering facility	19	3
Subsea cable landing	None	None

- Please comment about how your facility can facilitate peering: All campus are connected via dark fiber, making it possible to peer from any building by requesting a crossconnect.
- Contact InformationSales@dci-Indonesia.com



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## Globe Telecom



DC Name	Globe MK2	Globe CB1	Globe DV1	
City, Country	Makati, Philippines	Cebu, Philippines	Davao, Philippines	
IX presence	<ul><li>GIX</li><li>PhOpenIX</li></ul>	• GIX	GIX(soon)	
# of ASNs on peeringdb 5 (ongoing update)		1 (ongoing update)	O (ongoing update)	
Campus connectable Globe DCs in Manila (Work in progress)		None (Work in progress)	None (Work in progress)	
Number of dark fiber providers entering facility		TBD	TBD	
Subsea cable landing   None (but can be extended)		None (but can be extended)	SEA-US (other can be extended)	

#### •Comments:

Peering can be within the DC or extended from other facilities Other Globe DC locations available :)

•Contact Information: <a href="mailto:peering@globe.com.ph">peering@globe.com.ph</a>, vbatienza@globe.com.ph

### Interconnection Facilitator



Achie Atienza



## **SUNeVision / iAdvantage**



DC Name	MEGA Campus	
City, Country	Hong Kong, China	
IX presence	<ul> <li>AMSIX-HK</li> <li>BBIX</li> <li>HKIX3/3b</li> <li>iAIX (iAdvantage Internet Exchange)</li> <li>KINX</li> </ul>	
ASN	9729 (iAdvantage) Balanced (Outbound from OTT / Enterprise)	
Campus connectable facilities	MEGA-i / MEGA Plus / MEGA Two Launch in 2022 – MEGA Gateway, MEGA IDC	
Number of dark fiber providers entering facility	All of the major dark fibre providers in HK (more than 5)	
Subsea cable landing	9 PoPs terminate in MEGA-i	

#### Contact

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- Andrew Lee (andrewlee@sunevision.com)

#### Website

www.sunevision.com www.iadvantage.net

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### Your Peering Advisors







Mike Ng

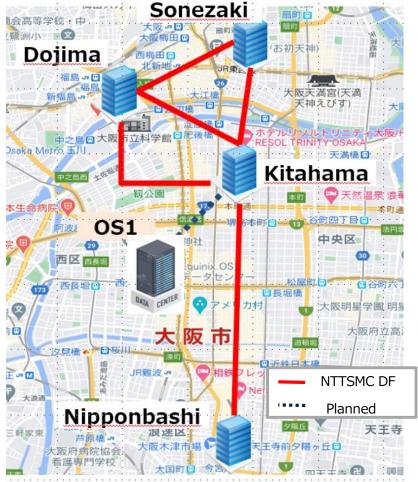
Jo Jo Kwong

**Andrew Lee** 



# NTT Smart Connect

DC Name (Apr 2022 Open)	Sonezaki Data Center +10 MW, +1,300 rack space		
City, Country	Osaka, Japan		
IX presence	BBIX, JPIX, JPNAP		
# of ASNs on peeringdb	+60 ASNs in Dojima connected by NTT SMC's dark fiber		
Campus connectable facilities	Dojima #1, 2, 3, 4 Kitahama Data Center Nipponbashi Data Center		
Number of dark fiber providers entering facility	+5 DF providers. +15 network service provider		
Subsea cable landing	(Nearest) Shima (Tokyo) Chikura, Maruyama		



# of racks

+2,500 racks

Campus / In-house Cabling

+3,000 cables

**AS7671** 

130Gbps (peak)

#### Interconnection Facilitator



Masanori (English)



Kosuke ( Chinese )

idc-2sales@nttsmc.com



## True IDC Myanmar





DC Name	True IDC Myanmar	
City, Country	Yangon, Myanmar	
IX presence	• MMIX	
# of ASNs on peeringdb	https://peeringdb.com/net/16010	
Campus connectable facilities		
Number of dark fiber providers entering facility	MPT , GTMH , Mytel ,Campana , Frontiir , Myanmar Country, MIH , AGB and Fortune.	
Subsea cable landing	non	

Interconnection Facilitator

True IDC – Myanmar offers data center services such as Colocation and Rack Space , system integration , internet , private cloud and public cloud . kyawswar.min@ascendcorp.com <a href="https://www.trueidc.com/th/myanmar">https://www.trueidc.com/th/myanmar</a>





# Data centers outside APAC region



### **Teraco Data Environments**



DC Name	Johannesburg ( <b>JB1 and JB3)</b>	Johannesburg ( <b>Bredell)</b>	Johannesburg (JB4 under construction)	// 11 and / 17	Cape Town (Riverhorse Valley)
City, Country	South Africa Johannesburg	South Africa Johannesburg	South Africa Johannesburg		South Africa Durban
IX presence	NAPAfrica and INX	N/A	Under construction	NAPAfrica and INX	NAPAfrica and INX
# of ASNs on peeringdb	448	N/A	Under construction	222	103
Campus connectable facilities	Campus	Single Building	Single Building	Campus	Single Building
Number of network providers including dark fiber providers entering facility	224	13	Under construction	105	68
Subsea cable landing	8 (network extended)	N/A	Under construction	5	3

- Teraco has installed over 21,000 interconnects across our facilities
- 250 network providers, 50 global content providers, 130 IT SP's
- 160MVA in the Johannesburg campus
- 40MVA in Cape Town Campus
- 5MVA in Durban

Contact :Zukiswa Njamini Cloud@teraco.co.za



