

Peering Personals



Peering personals is the brief introduction to your network infrastructure and Peering information

ISP/OTT/CDN

Globe Telecom
 HERZA CLOUD
 Netflix
 RAPID Networks
 SUNeVision / iAdvantage
 Symphony

Research

RouteViews

IXP

AMS-IX
 BBIX
 BKNIX
 CNX
 Globe IX (GIX)
 Guam IX
 JPIX
 SUNeVision / iAdvantage

DC

Guam Exchange
 OpenDC
 STT (Globe Telecom)
 SUNeVision / iAdvantage
 Telehouse

Transport/Carrier

Globe Telecom

ISP/OTT/CDN

ASN	4775
Traffic Profile	Eyeballs
Traffic Volume	8Tbps+
Peering Policy	Open
Peering Locations	28 locations : US, Asia(JPN, HKG, SNG, PHL) EU (remote Peering)
Peeringdb Entry	as4775.peeringdb.com
Contact Information	Achie Atienza, peering@globe.com.ph

Achie Atienza
Peering@globe.com.ph



ASN	140443	
Traffic Profile	Content / Eyeballs	
Traffic Volume	100Gbps	
Peering Policy	Open	
Peering Locations	POP in Indonesia: • APJII Cyber (Jakarta, ID) • NTT-JK2 (Jakarta, ID) • EdgeDC (Jakarta, ID) • NEX-JK2 (Jakarta, ID) • Neucentrix Karet (Jakarta, ID) • IDC Duren Tiga (Jakarta, ID)	• DCI - Tier 4 (Bekasi, ID) • Area31 (Depok, ID) • Neucentrix Gubeng (Surabaya, ID) Pop in Singapore: • Equinix SG1 POP in Kuala Lumpur: • AIMS-KL1
Peeringdb Entry	as140443.peeringdb.com	
Contact Information	Hernan Gibran Ramadhan / hernan@herza.id	



BPF 2024

Netflix



ASN	2906
Traffic Profile	Content
Peering Policy	Open
Peering Locations	Please see peering DB entry for complete list
Peeringdb Entry	as2906.peeringdb.com
Contact Information	peering@netflix.com



Ian

i@netflix.com



Nihit

ntandon@netflix.com



Nayeong (Nikki)

nseo@netflix.com



Jocelyn

jooi@netflix.com

BPF 2024

RAPID Networks

(PT Media Cepat Indonesia)



ASN	141137
Traffic Profile	Eyeballs
Traffic Volume	500Gbps – 1000Gbps
Peering Policy	Open
Peering Locations	• Jakarta – IIX-Jakarta, Digital Edge EPIX Jakarta, OpenIXP/NiCE, JKT-IX, CXC, CDIX, C2IX • Singapore – Equinix Singapore & SGIX
Peeringdb Entry	as141137.peeringdb.com
Contact Information	Michael Takeuchi – michael.takeuchi@rapid.net.id Imam Santosa – imamsantosa@rapid.net.id IPNOC Team – ipnoc@rapid.net.id

BPF 2024**SUNeVision / iAdvantage**

ASN	9729
Traffic Profile	Balanced (outbound from OTT/ Enterprise)
Traffic Volume	10 Gbps+
Peering Policy	Open
Peering Locations	• HKIX / HKIX 1b (Hong Kong) • HKIX3 / HKIX 3b (@MEGA Campus, Hong Kong) • iAIX (@MEGA Campus, Hong Kong) MEGA Campus: MEGA-i, MEGA Plus, MEGA Gateway, MEGA IDC, MEGA Two
Peeringdb Entry	as9729.peeringdb.com
Contact Information	Gary Chan (garytwchan@sunevision.com) Stanley Yuen (stanleyyuen@sunevision.com)

One of the Largest Telecom
Hubs in Asia with Asia's#1
Connectivity

Peering Advisors

Gary Chan



Stanley Yuen

**Updates**

- **Asia Direct Cable (ADC)** landed **Hong Kong segment at HKIS-1**, the first & only carrier neutral cable landing station in HK
- **TKO Connect**, linking MEGA-i & MEGA Plus/ MEGA IDC, has commenced operations
- **New hyperscale data centre (MEGA IDC Phase 1)** is ready, and the first batch of customers has moved-in (total capacity 180+MW)
- Game-changing **MEGA Edge** solution that transforms the network paradigm (fully managed & quick deployment)

ASN	132876
Traffic Profile	Mostly Inbound
Traffic Volume	800Gbps
Peering Policy	Open
Peering Locations	Thailand, Hong Kong and Singapore.
Peeringdb Entry	as132876.peeringdb.com
Contact Information	peering@symphony.net.th

Research

RouteViews



ASN	6447
Traffic Profile	Educational/Research
Traffic Volume	Under 100Mbps
Peering Policy	Open
Peering Locations	40+ IXes around the world
PeeringDB Entry	https://as6447.peeringdb.com
Contact Information	Hans Kuhn, Philip Smith, Tashi Phuntsho <help@routeviews.org>



Hans



Philip



Tashi

IXP



IXP Name/s	AMS-IX	AMS-IX
Locations	Amsterdam, NL	Bangkok
Point of Presence	16 PoPs in North and South Holland	TCCT
# of connected ASNs	875	15
Peak Traffic	12.7 Tbps	8.83 Gbps
Route Server	Yes BIRD	Yes BIRD
Peeringdb/IXPdb	https://www.peeringdb.com/ix/26	https://www.peeringdb.com/ix/

Onno Bos
onno.bos@ams-ix.net



Other AMS-IX locations in Asia:
Hong Kong, Singapore, Manila, Mumbai,
Kolkata, Hyderabad, Kuching



Iku



Lisa



Araki



Hama



Kikuchi



Livu



Ou

[illegible]

IXP Name/s	BKNIX		BKNIX Chiang Mai
Location	Bangkok, Thailand		Chiang Mai, Thailand
Points of Presence	- TCC Bangna (supported by ISOC) - CSL - CW Tower (supported by ISOC) - AIMS DC TH - NTT BKK2 (supported by ISOC) - STT Bangkok1 - ETIX Bangkok1 - Telehouse Bangkok (New)	Provided by Reseller - NTT Bangkok1, NTT Bangkok2 - SUPERNAP Thailand - True IDC (in progress, Q2-3 2024)	- Symphony (supported by APNIC) - ITSC, Chiang Mai University
# of connected ASNs	57		8
Peak Traffic	155 G		1.8 G
Route Server	Yes <BIRD 2 + IRR&RPKI>		
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025		https://www.peeringdb.com/ix/3303

Recent updates:

- Bird2 updated to 2.15 supports BGP Role (RFC 9234)
- IPv6 transition to Dual v4/v6 stack Peering Lan
- New common services (DNS, CDN etc.) in Chiang Mai platform
- Remote peering partner with JPIX, JPNAP and PCCW Console connect

Contact Information : info@bknix.co.th, peering@bknix.co.th



Nan Patama Thanapat Bass

BPF 2024

Cambodian Network Exchange



IXP Name/s	Cambodian Network Exchange (CNX)
Location	Phnom Penh, Cambodia
Point of Presence	Sabay IDC, Telecom Cambodia BSS, Metfone VTC6, Mekongnet SunCity
# of connected ASNs	48+ (all Mobile operators and all major ISP in Cambodia)
Peak Traffic	50 Gbps
Route Server	Yes (BIRD)
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1209 https://ixpdb.euro-ix.net/en/ixpdb/ixp/432/

Mike Gaertner
gaertner.mike@cnx.net.kh



Globe IX (GIX)



IXP Name/s	GIX	GIX Cebu	GIX Davao / Quezon City / TG / DE
Location(Ph)	Makati, Philippines	Cebu, Philippines	Davao, QC, Makati, Laguna
Point of Presence	Globe MK2	Globe CB1	Globe DV1, QC2, TG, DE
# of connected ASNs	16	Ongoing	Ongoing
Peak Traffic	64Gbps+	Ongoing	Ongoing
Route Server	Yes	Ongoing	Ongoing
Peeringdb / IXPdb	https://www.peeringdb.com/ix/317	https://www.peeringdb.com/ix/3589	Ongoing

Achie Atienza
vbatienza@globe.com.ph
peering@globe.com.ph



BPF 2024

Guam IX



IXP Name/s	Guam IX
Location	Harmon, Guam
Point of Presence	Guam Exchange
# of connected ASNs	On Going TBD
Peak Traffic	On Going TBD
Route Server	Planned Bird and FRR
Peeringdb/IXPdb	In Progress



Jose Santiago

jose.santiago@guamexchange.com

More information on website

<https://guamexchange.com>

BPF 2024

JPIX

JPIX

IXP Name/s	JPIX TOKYO	JPIX OSAKA	JPIX FUKUOKA
Location	Tokyo, Nagoya and Okinawa, Japan	Osaka and Nagoya, Japan	Fukuoka, Japan
Point of Presence	- KDDI TELEHOUSE Otemachi - NTT DATA Otemachi - Digital Edge TYO2 (Comspace 1) - Equinix TY2 - At Tokyo CC1 - At Tokyo CC3 (from Oct 2024) New! - COLT TDC1 - NTT DATA Mitaka DC East - NTT COM Nexcenter DC - Otemachi Place - Meitetsucom DC (Nagoya) - OCH DC (Okinawa) - MC-Digital Realty - NRT10	- NTT DATA Dojima aka. Dojima Bldg. #4 - KDDI TELEHOUSE Osaka 1&2 - Equinix OS1 - Equinix OS3 (from Apr 2024) New! - Meitetsucom DC (Nagoya) - NTT Sonezaki Data Center (Dojima Campus) - MC-Digital Realty Osaka - KIX11 - Digital Edge OSA1 (from Apr 2024) - At Tokyo KDC3 (from Apr 2024)	- QTnet DC3 - AT Tokyo QC1 - NTT SmartConnect Fukuoka Tenjin (from Apr 2024)
# of connected ASNs	264	101	7
Peak Traffic	2.6Tbps	1.2Tbps	12Gbps
Route Server	Yes (Cisco IOS-XE)	Yes (Cisco IOS-XE)	No
Peeringdb/IXPdb	https://www.peeringdb.com/ix/30	https://www.peeringdb.com/ix/564	https://www.peeringdb.com/ix/3721



Tetsuya Hamada
VP of Global Business
Department
hamada@jpix.ad.jp



Masataka Mawatari
Engineer
mawatari@jpix.ad.jp



Yoshiaki Shinya
Senior Peering Manager
yo-shinya@jpix.ad.jp

•Recent updates - - Remote peering to **BKNIX at Telehouse Bangkok (from April 2024) **New!****
LINX, KINX, Any2 from JPIX TOKYO.

BPF 2024**JPNAP** (IXP in Japan)

IXP Name/s	JPNAP TOKYO	JPNAP OSAKA	JPNAP FUKUOKA	JPNAP SENDAI/ SAPPORO
Location	Tokyo, Japan	Osaka, Japan	Fukuoka, Japan	Sendai, Japan Sapporo, Japan
Point of Presence	NTT Otemachi Building, Equinix TY2/TY4 CC1, ComSpace I, Colt DCS' Tokyo Shiohama datacenter, BroadBand Tower New Otemachi Site, IIJ Ikebukuro Datacenter, MC Digital Realty NRT Campus	NTT Telepark Dojima 1, NTT Telepark Dojima 3, NTTDATA Dojima Building, Equinix OS1/OS3, AT TOKYO DC12, Sonezaki Data Center, MC Digital Realty KIX Campus, NTT Com Osaka No.7 Data Center,	QTnet Fukuoka Datacenter 3, AT TOKYO QC1, Fukuoka Tenjin Data Center	NTT EAST MIYAGI DATA CENTER, NTT EAST HOKKAIDO DATA CENTER
# of connected ASNs	266	105	18	7
Peak Traffic	4.66T	2.26T	144G	20G
Route Server	Yes			
Peeringdb/IXPdb	https://www.peeringdb.com/ix/95	https://www.peeringdb.com/ix/145	https://www.peeringdb.com/ix/3348	https://www.peeringdb.com/ix/4338



Toyama



Masa



Hide



Chloe

BPF 2024**SUNeVision / iAdvantage**

IXP Name/s	iAIX (iAdvantage Internet Exchange)
Location	Hong Kong, China
Point of Presence	MEGA Campus • MEGA-i • MEGA Plus • MEGA Two • MEGA Gateway (new DC) • MEGA IDC (new DC)
# of connected ASNs	20+
Peak Traffic	10 Gbps+
Route Server	Yes (Both IPv4 and IPv6) (Traffic from few Global CDN and Mainland China OTT)
Peeringdb/IXPdb	As9729.peeringdb.com

Peering Advisors

Gary Chan



Stanley Yuen

**Updates**

- **Asia Direct Cable (ADC) landed Hong Kong segment at HKIS-1**, the first & only carrier neutral cable landing station in HK
- **TKO Connect**, linking MEGA-i & MEGA Plus/ MEGA IDC, has commenced operations
- **New hyperscale data centre (MEGA IDC Phase 1) is ready**, and the first batch of customers has moved-in (total capacity 180+MW)
- Game-changing **MEGA Edge** solution that transforms the network paradigm (fully managed & quick deployment)

DC

BPF 2024

Guam Exchange



Data Center	Guam Exchange
Location	Harmon, Guam
IXP Presence	Guam IX
DC specification (Rack, Floor space, Power)	260+ Racks, 7,800 sq. ft, 1.3 MW
DC URL reference	https://guamexchange.com
Peeringdb	https://www.peeringdb.com/fac/14576



Jose Santiago
jose.santiago@guamexchange.com

BPF 2024

Open DC Sdn Bhd



Data Center	JB1	D8-1
Location	Johor Malaysia	Delapan, Kedah Malaysia
IXP Presence	DECIX Malaysia	
Connectivity	Carrier Neutral (more than 12 ISPs)	



Cecelia Khoo

Cecelia.khoo@opendc.my

+6019-388 1052



Data Center	STT Makati (MK2)	STT Quezon City (QC2)	STT Davao (DV1)	Globe CB1
Location	Makati, Philippines	Quezon City, Philippines	Davao, Philippines	Cebu, Philippines
IXP presence	GIX, PhOpenIX, GETAFIX, MaharlikaIX	GIX (soon)	GIX (soon)	GIX



Achie Atienza

vbatienza@globe.com.ph

peering@globe.com.ph

BPF 2024**SUNeVision / iAdvantage**

Data Center	MEGA Campus • MEGA-i • MEGA Plus • MEGA Two • MEGA Gateway (new DC) • MEGA IDC (new DC)
Location	Hong Kong, China
IXP Presence	• AMSIX-HK • BBIX-Asia / BBIX-HK • Equinix HK • HKIX3/ HKIX3b • iAIX (iAdvantage Internet Exchange) • KINX • NetIX
Colocators; ASN Presence	9729 (iAdvantage)
Peeringdb	As9729.peeringdb.com

Peering Advisors

Gary Chan



Stanley Yuen

**Updates**

- **Asia Direct Cable (ADC)** landed **Hong Kong segment at HKIS-1**, the first & only carrier neutral cable landing station in HK
- **TKO Connect**, linking MEGA-i & MEGA Plus/ MEGA IDC, has commenced operations
- **New hyperscale data centre (MEGA IDC Phase 1)** is **ready**, and the first batch of customers has moved-in (total capacity 180+MW)
- Game-changing **MEGA Edge** solution that transforms the network paradigm (fully managed & quick deployment)

DC Name	Telehouse Bangkok	Telehouse In Global
City, Country	Bangkok, Thailand	45+ sites In 10+ countries
IXPs in this DC	Starting from Thai Carrier, IX Global & Thai, Cloud, Contents, ISPs and welcoming more and more to peers!!!	More than 1,000+ connectivity partners
#of ASNs on PeeringDB	29 + 6 https://www.peeringdb.com/fac/13618	1,000+ https://www.peeringdb.com/org/7
Campus connectable facilities	None	None
Number of dark fiber providers entering facility	10 providers 1,000+ Cores	More than 3,000+ providers Over 100,000 Cores
Subsea cable landing	None	None



+662 017 0888



sales@telehouse.co.th



telehouse.co.th



Telehouse Thailand



Transport/Carrier

BPF 2024

Globe Telecom



City/Country	Metro Manila, Philippines	Cebu & Davao, Philippines
Facility Presence	Globe, PLDT, ETPI, TIM, DOST-ASTI, DCs	Globe, PLDT DCs
Facility Type	DWDM, Dark Fiber(per requirement basis)	DWDM, Dark Fiber(per requirement basis)
Bandwidth Options	Sub 1Mbps, 1Mbps - n x 100Gbps	Sub 1Mbps, 1Mbps - n x 100Gbps
Website	https://www.globe.com.ph/business.html	https://www.globe.com.ph/business.html

Achie Atienza
 vbatienza@globe.com.ph
peering@globe.com.ph



>>> BKNIX PEERING FORUM <<<
& ThaiNOG Day
BPF 2024

peeringforum.bknix.co.th

30-31 MAY 2024
BANGKOK, THAILAND



ETIX
EVERYWHERE
Smart Data Centers



Internet
Society





Peering Asia 6.0 in Jakarta, Indonesia 🇮🇩

Host : APJII, Equinix & IDNOG

Date: November 06 (Wed) – 07 (Thu), 2024

Venue: Raffles Jakarta

Web site: www.peeringasia.org

Please contact info@peeringasia.net for more information



Peering Asia 6.0 in Jakarta, Indonesia 🇮🇩

On Tue 5th November 2024 (“Day 0”),
Peering Tutorial and peering meeting tables will be served

Please contact info@peeringasia.net for more information

Thank you



Thank you



Thank you









Peering Personals

Template guideline

1. Select template matched your category (ISP/OTT/CDN, IXP, DC, Transport)
2. Submit your slide at submission system :

<https://papers.apricot.net/user/login.php?event=169>

Select : Make a new submission =>

Track : Peering Personals

Session : Peering Personals

Duration : 1

3. Wait for the confirmation (List will be presented on peering forum website)

Note: Presentation(talk) time is limited to “One(1) minute” only

Presenter should stand by at the stage before session start

BPF 2023

<Organization Name>

<logo>

ASN	<XXX>
Traffic Profile	Content / Eyeballs / Balanced
Traffic Volume	<xbps>
Peering Policy	Open / Selective / Closed
Peering Locations	(IXP/ DC/Location) Indicate especially Asia and Oceania
Peeringdb Entry	asxxx.peeringdb.com
Contact Information	<name>, email <peering@domain.com>

Photo
(optional)Contact Person/s
Contact information**Template for ISP/OTT/CDN**

ASN	63529
Traffic Profile	Balanced
Traffic Volume	< 100 Mbps
Peering Policy	Open
Peering Locations	• TCC Bangna • CSL - CW Tower • AIMS DC TH • NTT BKK2 • STT Bangkok1
Peeringdb Entry	as63529.peeringdb.com
Contact Information	info@bknix.co.th , peering@bknix.co.th

BPF 2023

<Organization Name>

<logo>

IXP Name/s	<name1>	<name2>
Location	<City, Country>	<City, Country>
Point of Presence	<Data Center>	<Data Center>
# of connected ASNs	<count>	<count>
Peak Traffic	<xbps>	<xbps>
Route Server	No/Yes <BIRD/OpenBGPD/etc>	No/Yes <BIRD/OpenBGPD/etc>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/xx	https://www.peeringdb.com/ix/yy

Template for IXPContact Person/s
Contact informationPhoto
(optional)

BPF 2023



IXP Name/s	BKNIX	BKNIX Chiang Mai
Location	Bangkok, Thailand	Chiang Mai, Thailand
Point of Presence	- TCC Bangna (supported by ISOC) - CSL - CW Tower (supported by ISOC) - AIMS DC TH - NTT BKK2 (supported by ISOC) - STT Bangkok1	Symphony (supported by APNIC)
# of connected ASNs	50	-
Peak Traffic	148 G	-
Route Server	Yes <BIRD>	Will deploy soon <BIRD>
Peeringdb/IXPdb	https://www.peeringdb.com/ix/1025 https://ixpdb.euro-ix.net/en/ixpdb/ixp/587	-

Example

Contact Information : info@bknix.co.th , peering@bknix.co.th



Patama Thanapat Nan

BPF 2023

<Organization Name>

<logo>

Data Center	<name1>	<name2>
Location	<City, Country>	<City, Country>
IXP Presence	<IXPs>	<IXPs>

Template for DCContact Person/s
Contact informationPhoto
(optional)

BPF 2023

<Organization Name>

<logo>

City/Country	<City, Country>	<City, Country>
Facility Presence	<Datacenter>	<Datacenter>
Facility Type	<DWDM, Dark Fiber, etc>	<DWDM, Dark Fiber, etc>
Bandwidth Options		
Subsea Cables		
Website		

Contact Person/s
Contact informationPhoto
(optional)**Template for Transport/Carrier**