



S U P E R N A P
T H A I L A N D

COMPANY FACT SHEET

The SUPERNAP Thailand data center, a joint-venture company between SUPERNAP International and Thai leading companies, is a multi-tenant, carrier neutral data center provider that builds and operates the most advanced data center in ASEAN. It is located in Hemaraj Industrial Estate 2, Chonburi, a part of Thailand Economic Eastern Corridor (EEC) zone, and established under BOI promotion scheme in 2014. The facility is based on the design and operations of the state-of-the-art, multi-tenant Switch SUPERNAP facilities in the U.S. which hold Tier IV Design, Tier IV Facility, and Tier IV Gold Operations certifications.

AT A GLANCE

Founded: 2014

Official Opening: Q4-2017

Website: www.supernap.co.th

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Email: marketing@supernap.co.th

LOCATIONS

Head Office: Hemaraj Chonburi Industrial Estate 2, 390/2 Moo 2 Khao Khan Song, Sriracha, Chonburi 20110 Thailand.

- ❑ Outside Bangkok flood zone and 110 meters above sea level
- ❑ Proximity to international cable landing station (27km from our facility)
- ❑ 85km from Suvarnabhumi Airport and 57km from U-Tapao Rayong Pattaya International Airport
- ❑ Located in Eastern Economic Corridor Zone- EEC



Data Center- Head Office

Branch Office: Sindhorn Building, Tower 3, 18th Floor, 130-132 Wireless Road, Lumpini, Pathumwan, Bangkok 10330 Thailand.

KEY MANAGEMENT

Sunita Bottse, Managing Director

Chote Kiatruangamala, Finance Director

Nitipong Boon-Long, Commercial Director

Sadachanh Sinantha, Data Center Services Director

CORE VALUES



Based on Switch, we strongly believe in the principle of Karma "Putting **good** energy out into the world and getting **good** energy back"

CURRENT OPERATIONS

- ❑ Land area: 120,000 square meters
- ❑ 21,000 square meters of data center space, with two data halls and full expansion will be total of six data halls (63,000 square meters)
- ❑ Colocation capacity: 5,300 racks and 30MW IT Power
- ❑ 20 megawatts of power distribution and future capacity up to 60 megawatts
- ❑ Target uptime: 100%
- ❑ Target PUE: 1.35-1.45, a level more efficient than any other data center in ASEAN
- ❑ Proprietary tri-redundant UPS power system
- ❑ Up to 33 kilowatts of power per cabinet
- ❑ Multi-carrier fiber coupled with separate paths
- ❑ Patented Switch SHIELD: dual independent roof 100% penetration – free decks rated to withstand 322 kph winds
- ❑ 24x7x365 on-site network operations center (NOC), fire, safety and security
- ❑ 7 layers of physical security surveillance