Our newly launched EDGE2 facility leverages Digital Edge's next generation architecture to redefine standards in data center connectivity and sustainability. This AI-ready facility offers 23MW of IT load and 3,500 cabinets, making it the largest operational data center in downtown Jakarta.

Strategically located in Jl. Kuningan Mulia, South Jakarta and less than 3 km from EDGE1, one of the most interconnected data centers in Jakarta, this state-of-the-art facility offers scalability and unparalleled connectivity options. This includes access through a virtual campus to more than 50 network carriers and several Internet Exchanges already located at EDGE1, as well as four diverse main points of entry into the facility to further support interconnectivity and redundancy.

EDGE2 is designed to provide highly reliable and secure IT infrastructure to meet growing demand from hyperscalers, global tech companies and various digital enterprises in Indonesia. This includes multiple redundancy features including 2N UPS for hyperscale customers and two diverse path power sources.

Aligned with the company's ESG commitments, EDGE2 also leverages innovative liquid cooling technology to achieve a market leading annualized PUE of 1.24. This highly energy efficient design makes EDGE2 ideal to support growing demand for high power density deployments.

EDGE2

ADDRESS

Jl. Kuningan Mulia, South Jakarta City Jakarta, Indonesia
(-6.2132, 106.8328)

CONTACT US

indonesia@digitaledgedc.com
info@digitaledgedc.com

ACCESS

- 35 mins driving from Soekarno Hatta Airport
- 3km from existing EDGE1 DC & Cyber 1 Building



Digital Edge DC



INDONESIA

Jakarta

EDGE2

SPACE

Building

Colocation Space
38,000m² (409,029ft²)

Data center capacity
3,500 cabinets, 23MW

Building type
15-story, purpose-built

Seismic/flood resistant design
As per Indonesia National Standard (SNI)

Parking
Not available

Floor

Floor type
Hard floor

Floor load capacity
12.5kN/m²

Ceiling Height
5.5m (slab to slab)

Fire Suppression

VESDA, Novec Inergen gas suppression system, Dry pipe pre-action sprinkler

PRODUCT & SERVICES

Colocation

Cabinets, Cage

Interconnection

Cross Connect, Cross Link™

Services

Remote Hands Available 24x365

Telecommunication Infrastructure

Fiber Entry Room: 4 MPOEs

FACILITIES

Power & Cooling

Power and Cooling Density
2 to 8 kVA per cabinet

Utility Feeders
2 diverse path from 2 substations (PLN Platinum)

UPS Redundancy & Configuration
2N Retail, 2N Hyperscale, SUPS

Standby Power Redundancy & Configuration
N+1 Block redundancy, 3.5MW x 17 gas turbine generators

Cooling Redundancy & Configuration
N+2, StatePoint Liquid Cooling (SPLC)
+ AC chillers

Diesel Fuel tank
Back-up time: 36h

Designed PUE
Annual: 1.25

Designed WUE
Annual: 1.082

Security

Four zones of security, Security Operations Control with 24x7 man guards, multiple Biometric Readers, Motion Detection, CCTV

RELIABILITY

Tier

Tier 3

SLA

100% availability for dual power circuit
99.99% for single power circuit

CERTIFICATION

ISO License

ISO 9001
ISO 14001
ISO 14064
ISO/IEC 27001
ISO 45001
ISO 50001

LEED Gold
SOC 2 Type II
PCI DSS
POJK 38
POJK 11

DOCUMENTS

Product Sheets

Cross Connect | Cross Link | Remote Hands

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