

Philippines / Facility / Published revision 3

Digital Edge NARRA1



10 MW • IT load

Reported design capacity; energized and occupied load not established

Also known as: NARRA1

Development status: operational

NARRA1 provides 10 MW IT and 2,200 cabinets; opened early 2023.

Last researched: 2026-09-11 | Last verified: Not independently verified

Tracked dataset only. Unknown values are not zero. Evidence dates and measurement definitions must be considered when comparing sites.

Site photographs



Photo: Property exterior: Digital Edge NARRA1. [4]

Attribution: www.digitaledgedc.com. Published: Unknown; captured: Unknown; retrieved: 2026-09-11.

Rights: Copyright/trademark belongs to the respective rights holder. Publicly available source; no open reuse license established. External reuse rights unconfirmed. Capture and original image publication dates not independently established; retrieval/upload dates are not capture dates. Selected from sources checked 2026-09-11 for identity and unobstructed property view; latest capture date cannot be established.

Site profile

Field	Published information
Operator	Digital Edge [1]
Owner	Unknown
Business model	unknown
Scale	unknown
Country	Philippines [1]
State / region	Laguna [2]
Metro area	Greater Manila [1]
City / locality	Biñan [2]
Address	E Science Avenue, Laguna Technopark, Biñan, Laguna, Philippines [2]
Coordinates	14.264356, 121.059179 · approximate precision. CONFLICT: PeeringDB proposes this point about 1.25 km from the operator factsheet point currently published. Review both; neither is independently verified.
Parent	Not assigned

Capacity evidence

Do not add these claims together. IT load, facility power, grid connection and unspecified power are different measurements. Cumulative and incremental scopes remain separate.

Measurement	Development scope	Evidence / accounting
10 MW IT load	Reported design capacity; energized and occupied load not established operational · cumulative	[1] reported · 2026-09-11 Excluded from totals. Research retrieval date, not a commissioning or measurement date. Design/full-build capacity is not evidence that all MW are commissioned. Excluded from sums pending capacity and hierarchy review.

Development timeline

No dated milestones established.

Disclosed specifications

Competing operator location claim: 14.2734, 121.066

Original operator factsheet point retained. It conflicts with the proposed PeeringDB point; do not silently discard either. [2]

Research gaps

- Verified block-level property coordinates
- Latest unobstructed property photo and reuse rights
- Legal property ownership and ownership history
- Actual energized/occupied power and phased commissioning breakdown
- Private tenants and undisclosed technical details
- Independent block-level coordinate confirmation; approving a candidate does not prove survey accuracy

Sources and field evidence

Attribution does not establish independent verification or permission to reuse images. URLs refer to public evidence.

[1] Digital Edge NARRA1 energy efficiency award

<https://www.digitaledge.com/resources/newsroom/digital-edges-manila-data-center-wins-prestigious-regional-award-for-energy-efficiency-innovation/>

Published: Unknown · Retrieved: 2026-09-11

NARRA1 provides 10 MW IT and 2,200 cabinets; opened early 2023.

[2] NARRA1 specification sheet

https://www.digitaledge.com/wp-content/uploads/2023/08/NARRA1_Specsheet_EN.pdf

Published: Unknown · Retrieved: 2026-09-11

NARRA1: E Science Avenue, Laguna Technopark, Biñan; operator point 14.2734, 121.0660.

[3] PeeringDB — Digital Edge MNL1 (NARRA1) - Manila

<https://www.peeringdb.com/fac/12439>

Published: Unknown · Retrieved: 2026-09-11

Public geocode 14.264356, 121.059179; address: E Science Avenue. Directory record updated 2025-09-26T22:59:49Z; not a survey date.

[4] Property imagery · www.digitaledge.com

https://www.digitaledge.com/wp-content/uploads/2023/08/NARRA1_Specsheet_EN.pdf

Published: Unknown · Retrieved: 2026-09-11

Property exterior: Digital Edge NARRA1. Image reference:

https://www.digitaledge.com/wp-content/uploads/2023/08/NARRA1_Specsheet_EN.pdf Embedded image 9e0ef15c5ad3f128-001 from the first two factsheet pages.

[5] Operator logo · www.digitaledge.com

<https://www.digitaledge.com/resources/newsroom/digital-edges-manila-data-center-wins-prestigious-regional-award-for-energy-efficiency-innovation/>

Published: Unknown · Retrieved: 2026-09-11

Digital Edge operator brand mark. Image reference:

<https://www.digitaledge.com/wp-content/uploads/2024/06/navbar-logo.png> Visually inspected against the cited source and profile identity.

Name: [1]

Operator: [1]

Country: [1]

Region: [2]

Metro: [1]

City: [2]

Kind: [1]

Statuses: [1]

Summary: [1]

Aliases: [1]

Address: [2]

Location: [3] [1]

Media: [4]

Operator Logo: [5]

Operator logo: www.digitaledge.com · Copyright/trademark belongs to the respective rights holder. Publicly available source; no open reuse license established. External reuse rights unconfirmed. [5]

Stable identifier: c83a7e52-1fc3-4afd-9671-b2a7145df186