

Thailand / Site / Published revision 1

DC Power BN1 campus

>24 MW · IT load

Reported design/development capacity; delivered share unconfirmed

Development status: planned

Named joint venture with SITEM and MyTelehaus. Delivery status and exact parcel unconfirmed; not assumed identical to Stellar's SC Zeus venture.

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

No approved property photo available.

Site profile

Field	Published information
Operator	DC Power BN1 [1]
Owner	Unknown
Business model	unknown
Scale	unknown
Country	Thailand [1]
State / region	Unknown
Metro area	Greater Bangkok [1]
City / locality	Unknown
Address	Unknown
Coordinates	Unknown · unknown precision. Exact property coordinates not established; no city centroid substituted.
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
>24 MW IT load	Reported design/development capacity; delivered share unconfirmed planned · cumulative	[1] reported · 2026-09-11 Excluded from totals. Research retrieval date, not measurement/commissioning date. Excluded from sums pending capacity and hierarchy reconciliation. Named joint venture with SITEM and MyTelehaus. Delivery status and exact parcel unconfirmed; not assumed identical to Stellar's SC Zeus venture.

Development timeline

No dated milestones established.

Disclosed specifications

No additional specifications established.

Research gaps

- Independent block-level coordinate verification
- Commissioned and occupied IT load by phase
- Legal owner and ownership history
- Latest property photo and reuse rights
- Reconciled capacity accounting and latest actual milestone dates

Sources and field evidence

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

[1] DC Power BN1 campus — supporting evidence

<https://www.stecongroun.co.th/storage/document/magazines/2023/magazine-53.pdf>

Published: Unknown · Retrieved: 2026-09-11

STECON's corporate magazine describes DC Power BN1 supporting more than 24 MW IT.

Name: [1]

Kind: [1]

Country: [1]

Metro: [1]

Operator: [1]

Statuses: [1]

Summary: [1]

Stable identifier: 35e2b436-9cf6-4b67-8959-179e7f39384f