

Thailand / Site / Published revision 3

# DayOne Chonburi Tech Park campus

DAYONE

## 180 MW • Grid connection

Reported design capacity; energized and occupied load not established

Also known as: DayOne CTP

Development status: under construction, planned

Grid capacity, not IT load. Solar MWp and wider 1 GW power-platform ambitions are excluded.

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        | DayOne [1] [2]                                                                                                                                                                                                 |
| Owner           | Unknown                                                                                                                                                                                                        |
| Business model  | unknown                                                                                                                                                                                                        |
| Scale           | unknown                                                                                                                                                                                                        |
| Country         | Thailand [1]                                                                                                                                                                                                   |
| State / region  | Chon Buri [1]                                                                                                                                                                                                  |
| Metro area      | Chon Buri [1]                                                                                                                                                                                                  |
| City / locality | Unknown                                                                                                                                                                                                        |
| Address         | Unknown                                                                                                                                                                                                        |
| Coordinates     | 13.4342237, 101.063391 · approximate precision. Named Google Maps site POI matched to facility identity and locality; approximate property location, not independently verified building boundary or entrance. |
| 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                                                                                                                                                                                                                                                                                                                               |
|-----------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 180 MW<br>Grid connection   | Reported design capacity; energized and occupied load not established planned · cumulative | [1] reported · 2026-09-11<br>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. Grid capacity, not IT load. Solar MWp and wider 1 GW power-platform ambitions are excluded. |
| 300 MW<br>Unspecified power | Expanded CTP1 site power target; not CTP2 or delivered IT load planned · cumulative        | [2] reported · 2025-11-10<br>Excluded from totals. Source-reported design/announced capacity, not measured consumption. Excluded from aggregation pending reconciliation.                                                                                                                                                                           |

## Development timeline

No dated milestones established.

## Disclosed specifications

**Research clarification · 2026-09-11: Original 180 MW grid agreement is retained separately from the later 300 MW expansion target.**

Source-backed research proposal; publication requires review. [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
- Individual building capacities and phase-to-building allocation; campus total must not be assigned to each building
- Verified full street address

## Sources and field evidence

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

### [1] DayOne Chonburi groundbreaking

[https://dayonedc.com/news/dayone-breaks-ground-on-hyperscale-data-center-in-chonburi-pioneering-thailands-digital-future/dayone\\_pr\\_breaks-ground-in-chonburi](https://dayonedc.com/news/dayone-breaks-ground-on-hyperscale-data-center-in-chonburi-pioneering-thailands-digital-future/dayone_pr_breaks-ground-in-chonburi)

Published: 2025-03-18 · Retrieved: 2026-09-11

Chonburi campus broke ground with 180 MW total grid capacity.

### [2] DayOne · CTP1 expansion announcement

<https://dayonedc.com/news/dayone-strengthens-thailands-digital-hub-with-amata-as-chonburi-campus-expands-toward-the-countrys-first-1gw-power-platform/dayone-strengthens-thailands-digital-hub-with-amata-as-chonburi-campus-expands-toward-the-countrys-first-1gw-power-platform-3/>

Published: 2025-11-10 · Retrieved: 2026-09-11

CTP1 expansion brings its announced site power capacity to 300 MW.

### [3] Google Maps · DayOne Chon Buri Tech Park

[https://www.google.com/maps/place/DayOne+Chon+Buri+Tech+Park/@13.4342237,101.063391,17z/data=!3m1!4b1!4m6!3m5!1s0x311d37007ae30763:0x48b2d4d2c793f553!8m2!3d13.4342237!4d101.063391!16s%2Fg%2F11m\\_6wyz13?hl=en&entry=ttu&g\\_ep=EgoyMDI2MDkwOC4wKXMDSoASAFQAw%3D%3D](https://www.google.com/maps/place/DayOne+Chon+Buri+Tech+Park/@13.4342237,101.063391,17z/data=!3m1!4b1!4m6!3m5!1s0x311d37007ae30763:0x48b2d4d2c793f553!8m2!3d13.4342237!4d101.063391!16s%2Fg%2F11m_6wyz13?hl=en&entry=ttu&g_ep=EgoyMDI2MDkwOC4wKXMDSoASAFQAw%3D%3D)

Published: Unknown · Retrieved: 2026-09-11

Named place result DayOne Chon Buri Tech Park; POI coordinates 13.4342237, 101.063391. Named Google Maps site POI matched to facility identity and locality; approximate property location, not independently verified building boundary or entrance.

### [4] Operator logo · dayonedc.com

<https://dayonedc.com/markets/singapores-dayone-breaks-ground-on-first-data-center-in-singapore>

Published: Unknown · Retrieved: 2026-09-11

DayOne operator brand mark. Image reference: <https://dayonedc.com/markets/singapores-dayone-breaks-ground-on-first-data-center-in-singapore#header-logo> Visually inspected against the cited source and profile identity.

Name: [1]

Operator: [1] [2]

Country: [1]

Region: [1]

Metro: [1]

Kind: [1]

Statuses: [1]

Summary: [1]

Aliases: [1]

Location: [3]

Operator Logo: [4]

Operator logo: dayonedc.com · Copyright/trademark belongs to the respective rights holder. Publicly available source; no open reuse license established. External reuse rights unconfirmed. [4]

Stable identifier: ca15e1b0-0757-49ba-a74e-7e5e42d24e75