

Australia / Site / Published revision 1

CDC Brooklyn Campus

>350 MW · Unspecified power

Ultimate completed Brooklyn campus, including operational and future facilities

Also known as: Brooklyn Campus · CDC Brooklyn Campus One

Development status: operational, planned

CDC campus in Brooklyn, Melbourne, operating since 2024. Victorian government reporting dated 26 February 2026 confirms two operational facilities and planning for a third. CDC reports ultimate campus capacity exceeding 350 MW without specifying the power basis. Its undated location page still describes remaining Brooklyn facilities as under construction; current construction scope requires reconciliation.

Last researched: 2026-10-09 | 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	CDC Data Centres [2] [4]
Owner	Unknown
Business model	colocation [5]
Scale	unknown
Country	Australia [4] [5]
State / region	Victoria [3] [4]
Metro area	Melbourne [1] [3]
City / locality	Brooklyn [4]
Address	Unknown
Coordinates	-37.818303, 144.842294 · approximate precision. PeeringDB geocode for constituent facility BK1 at 598 Geelong Road; used as an approximate campus locator, not a verified campus centroid or surveyed point. Address numbering and campus boundaries remain unresolved.
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
>350 MW Unspecified power	Ultimate completed Brooklyn campus, including operational and future facilities planned · cumulative	[1] reported · 2026-10-09 Excluded from totals. As-of is retrieval date of an undated operator page, not announcement or commissioning date. Ultimate campus claim establishes greater-than-5-MW eligibility; it is not current operating capacity or explicitly IT load.

Development timeline

2024 · actual · Brooklyn campus enters operations

Operator and investor reporting identify 2024 as the start of campus operations. [11]

2024-07 · actual · Civil project completed

Green Civil reports completion of its May 2022–July 2024 project; this includes BK1 civil works and BK2 enabling works and is not proof that both buildings commissioned in July 2024. [6]

2025-Q4 · actual · Second Brooklyn facility enters operations

Investor quarter update reports inaugural operations at the second Brooklyn data centre during the December 2025 quarter. [8]

2026-02-26 · actual · Campus official opening

Victorian government confirms two facilities operating at the official opening. [3]

2026-02-26 · announcement · Third facility in planning

Government reports planning underway for a third facility; no completion date is provided. [3]

Disclosed specifications

Cooling: LiquidCore closed-loop cooling

Operator’s Brooklyn opening announcement reports water not consumed for primary cooling and WUE 0.01; no independent facility measurement supplied. [2]

Energy: Access to 100% renewable energy through Progress Energy

Customer access offering; does not establish campus hourly renewable supply or on-site generation. [2]

Civil works scale: 70,000 m²

Contractor project scale and BK1 building-pad/external-pavement work area; not established campus land area or gross floor area. [6]

Substation demand: 33 MVA initially; 99 MVA ultimate; N-1 redundancy

Contractor-described requested maximum demand at Jemena’s 598 Geelong Road substation. Not converted to MW or equated with campus IT capacity. [7]

Connectivity: MegaIX Melbourne listed at BK1

PeeringDB facility record; not a campus-wide carrier inventory. [4]

BK2 project team: EJE Architecture; ICON Constructions

Named by access-system supplier; relates specifically to BK2. [9]

Research gaps

- Legal property owner and cadastral campus boundaries
- Authoritative campus street address: sources variously report 594, 598 and 598B Geelong Road; one secondary source also includes 11A McDonald Road
- Exact campus coordinates and Google Maps place identity
- Current scope of construction beyond the two operational facilities
- Power basis and current campus operating MW
- Campus land area, gross building area, rack count and density
- Facility-specific certification identifiers and public sales contacts
- Reusable property photography and image capture dates

Sources and field evidence

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

[1] Melbourne | CDC Data Centres

<https://cdc.com/locations/melbourne/>

Published: Unknown · Retrieved: 2026-10-09

Identifies Brooklyn as CDC's first Melbourne campus, operating since 2024, with expected capacity over 350 MW upon completion; BK1 operational and remaining facilities described as under construction.

[2] CDC opens its first Melbourne data centre campus, expanding Australia's sovereign digital infrastructure

<https://cdc.com.au/resources/news/cdc-opens-its-first-melbourne-data-centre-campus-expanding-australia-s-sovereign-digital-infrastructure/>

Published: Unknown · Retrieved: 2026-10-09

Dated February 2026 at month precision. Describes two Brooklyn facilities, LiquidCore closed-loop cooling, reported WUE 0.01 and renewable-energy access through Progress Energy.

[3] CDC's data centres fueling jobs and growth in the west

<https://djsir.vic.gov.au/news-and-articles/cdcs-data-centres-fueling-jobs-and-growth-in-the-west>

Published: 2026-02-26 · Retrieved: 2026-10-09

Victorian government confirms two Brooklyn facilities up and running and planning underway for a third; distinguishes Laverton North as a separate campus.

[4] CDC Melbourne BK1 - PeeringDB

<https://www.peeringdb.com/fac/14970>

Published: Unknown · Retrieved: 2026-10-09

Lists CDC Data Centres, 598 Geelong Road, Brooklyn VIC 3012, AU, geocode -37.818303, 144.842294, and MegalX Melbourne connectivity. Record displays last update 26 September 2025.

[5] CDC Brooklyn Campus One

<https://www.datacentermap.com/australia/melbourne/cdc-brooklyn-campus-one/>

Published: Unknown · Retrieved: 2026-10-09

Campus listing uses 594 Geelong Road, Brooklyn, Australia; explicitly groups BK1 and BK2 and lists cabinet, cage and suite services.

[6] Brooklyn Data Centre VIC

<https://greencivilau.com.au/brooklyn-data-centre-vic>

Published: Unknown · Retrieved: 2026-10-09

Civil contractor identifies Total and CDC as clients, May 2022–July 2024 project period, 70,000 m² project scale, and distinct BK1 works and BK2 enabling works.

[7] Brooklyn substation civil works

<https://www.theglobalinfrastructuregroup.com/wp-content/uploads/2023/08/Brooklyn-substation.pdf>

Published: Unknown · Retrieved: 2026-10-09

Contractor case study identifies Jemena substation at 598 Geelong Road with initial requested maximum demand 33 MVA and ultimate 99 MVA, both N-1; these are not MW figures.

[8] CDC Development Pipeline — Infratil filing

<https://announcements.asx.com.au/asxpdf/20260106/pdf/06tztzy559qjtbk.pdf>

Published: Unknown · Retrieved: 2026-10-09

December 2025 quarter update states the second Brooklyn data centre entered operations; capacity tables are regional and are not attributed here to this campus.

[9] CDC BK2 Data Centre, Brooklyn VIC | Kattsafe

<https://kattsafe.com.au/case-studies/cdc-bk2-data-centre-brooklyn-vic>

Published: Unknown · Retrieved: 2026-10-09

Identifies BK2 as part of CDC’s Brooklyn campus; names EJE Architecture and ICON Constructions and describes roof and generator access systems.

[10] Sovereign CDC Progress Secured as Shareholders Double Down on Growth

<https://www.cdc.com.au/resources/news/sovereign-cdc-progress-secured-as-shareholders-double-down-on-growth/>

Published: 2025-02-18 · Retrieved: 2026-10-09

Announces corporate shareholder changes involving Future Fund, Infratil and CSC; does not establish Brooklyn property title ownership.

[11] CDC hosts Melbourne data centre site visit

<https://infratil.com/news/cdc-hosts-melbourne-data-centre-site-visit/cdc-hosts-melbourne-data-centre-site-visit/>

Published: 2025-04-09 · Retrieved: 2026-10-09

Investor release confirms Brooklyn became operational in 2024 and describes high-speed interconnectivity between regions.

Name: [1] [2]
Aliases: [1] [5]
Kind: [3] [5]
Country: [4] [5]
Region: [3] [4]
City: [4]
Metro: [1] [3]
Operator: [2] [4]
Business Model: [5]
Statuses: [3] [8]
Location: [4] [7]
Summary: [1] [3] [8] [11]
Stable identifier: 2be8a0b3-ed99-4e04-b32b-2cb777175338