

Malaysia / Facility / Published revision 4

Bridge Data Centres MY02 legacy facility



98 MW · IT load

Operator-marketed MY01 & MY02 combined five-building grouping; not legacy MY02 alone

Also known as: BDC MY02 · CX5 / MY02 Cyberjaya Malaysia · CSF Computer Exchange 5 (CX5)

Development status: operational

Historical MY02 colocation facility, identified as former CSF CX5 on Jalan Cyber Point 2 in Cyberjaya. Bridge announced acquisition of MY01 and MY02 in May 2018, when both served customers. MY02's legacy 15 MW figure is separately reported in a 2023 analyst report. The current operator website markets MY01 & MY02 together at 98 MW IT capacity, while a 2024 announcement describes approximately 87 MW of additional development under the MY02 name. These scopes and totals are not reconciled; the legacy facility is not an additional 15 MW expansion, and the wider development's commissioning status is not assigned to this record.

Last researched: 2026-10-10 | 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: CX5/MY02 exterior reference from Asima Architects' completed-project photograph gallery. Uninspected; depicted block, obstruction and capture date require review. [19]

Attribution: www.asima.com.my. Published: Unknown; captured: Unknown; retrieved: 2026-10-09.

Rights: Source labels project photographs and states Asima Architects copyright/all rights reserved. Photographer and capture date not disclosed; no reuse licence established. Permission and visual identity review required before import. Publication and capture dates were not independently established. Research-selected property image; reviewer must confirm site identity, suitability and rights before publication.

Site profile

Field	Published information
Operator	Bridge Data Centres [5] [6] [7]
Owner	Unknown
Business model	colocation [7] [5]
Scale	unknown
Country	Malaysia [7] [5]
State / region	Selangor [6] [13]
Metro area	Greater Kuala Lumpur [1]
City / locality	Cyberjaya [7] [6]
Address	Jalan Cyber Point 2, Cyber 12, 63000 Cyberjaya, Selangor, Malaysia [13] [6]
Coordinates	2.9143293, 101.6500984 · 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
15 MW Unspecified power	Reported design/development capacity; delivered share unconfirmed unknown · cumulative	[1] reported · 2026-09-11 Excluded from totals. Research retrieval date, not measurement/commissioning date. Excluded from sums pending capacity and hierarchy reconciliation. Historical/legacy facility figure within the already tracked 98 MW combined campus. Not an additional 15 MW campus expansion.

Measurement	Development scope	Evidence / accounting
15 MW Unspecified power	Historical MY02 facility power reported in RHB Figure 10 unknown · cumulative	[10] reported · 2023-04-13 Excluded from totals. As-of is analyst publication date, not commissioning or measurement date. Corroborates the existing 15 MW claim; not another capacity increment. Source does not explicitly define IT versus facility power.
98 MW IT load	Operator-marketed MY01 & MY02 combined five-building grouping; not legacy MY02 alone unknown · cumulative	[8] reported · Date unknown Excluded from totals. Undated current page retrieved 2026-10-10. Also repeated under MY02. Allocation, delivered portion and overlap with the legacy 15 MW and announced 87 MW are unresolved; do not attribute the full amount to this facility or sum it with those claims.
≈87 MW IT load	2024 MY02 land-development expansion across three phases; wider project context planned · incremental	[9] reported · 2024-02-29 Excluded from totals. As-of is report publication date. Described as an increase from new development, not proof of completed or operating capacity. Relationship to the current 98 MW grouping is unresolved; excluded from legacy-facility totals.

Development timeline

2011 · actual_reported · Architect reports CX5 operational

Asima retrospectively describes CX5 as operational in 2011. This may precede the public Block A opening reported in January 2012; precise commissioning scope is unclear. [14]

2012-01 · actual_opening · CX5 Block A opening reported

DCD's 17 January 2012 article reports opening of the first block. Month precision retained because the accessible article does not state the exact event day. [15]

2017-11 · actual_acquisition · Bridge acquires operating business and fibre rights

Bridge's May 2018 announcement dates acquisition of the two Cyberjaya facilities' operating business and dedicated connecting fibre-ring rights from CSF to November 2017. [7]

2018-05-09 · announcement_completed_acquisition · Bridge announces completed MY01/MY02 acquisition

Announces acquisition of both facilities from PNB and renaming under Bridge Data Centres Malaysia Sdn Bhd; exact transaction completion day is not separately established. [7]

2024-02-29 · announcement_planned_expansion · MY02 expansion land purchase reported

Approximately 87 MW additional IT capacity across three phases announced with Cyberview. This is wider-development context, not a new legacy-facility opening. [9]

2025-07-11 · actual_reported_site_visit · Operator hosts NTU delegation at MY02

Public operator post reports the visit to MY02 in Cyberjaya; no specific expanded building completion or IT-load commissioning is disclosed. [17]

Disclosed specifications

Related existing record: Bridge Data Centres MY01-MY02 campus (c0fea17c-44d9-4648-a1c7-413e9f921f59)

Campus/component relationship for review; capacity may overlap. Parent assignment requires approved campus and a separate versioned child update. [1]

Research clarification · 2026-09-11: Operator confirmed; 98 MW is shared campus design, not a replacement value for this legacy facility's 15 MW claim.

Source-backed research proposal; publication requires review. [2]

Historical property acquisition and legal operating company: Bridge announced acquisition from Permodalan Nasional Berhad; MY01/MY02 renamed under Bridge Data Centres Malaysia Sdn Bhd

2018 operator announcement. Current registered land-title holder and subsequent title changes are not independently established; operator subsidiary is not automatically treated as current landowner. [7]

Corporate sponsor and financing: Bain Capital backing; US\$2.8 billion regional bank financing announced for March 2025

Platform-wide financing across Malaysia, Thailand and APAC; no legacy MY02 allocation established. [18]

Historical installation parcels: PT12144 and PT12145, Mukim Dengkil, District of Sepang

2021 electricity-distributor register links Bridge and historical CSF CX entries to these lots; mailing address is MY02 on Jalan Cyber Point 2. Parcel geometry and current title require further checking. [12]

Independent named-feature location reference: 2°54'49.3"N, 101°38'58.9"E

Government geographical-name entry 3350 for Bridge Data Centres Malaysia (MY02); corroborates existing approximate pin vicinity. Does not establish surveyed building boundaries or an entrance. [11]

Architect-reported site and usable data-centre area: 21.26 acres; 200,000 square feet white space

Undated retrospective CX5 portfolio. Scope is historical CX5, not the announced 2024 expansion. [14]

Historical building-area discrepancy: RHB lists 570,000 square feet; early CSF brochure lists approximately 550,000 square feet GFA

Different dates and definitions. RHB does not explicitly label its size as white space; directory's 52,915 square metres of fully built-out whitespace should not be accepted as independently established usable area. [10]

Historical design area: Approximately 550,000 square feet gross floor area and 200,000 square feet net data-centre floor area

Preconstruction CSF brochure, not current as-built measurement. Keep separate from 570,000-square-foot later analyst size and 580,000-square-foot early news planning figure. [16]

Architect-reported electrical and cooling infrastructure: Dual 33 kV TNB supply; 20 generators; chilled-water cooling; 30-hour fuel storage

Retrospective CX5 portfolio; current equipment count, redundancy and fuel autonomy have not been audited. [14]

Historical UPS and density design: N+1 or N+N UPS options with 15-minute battery reserve; 30 W/square foot scalable to 200 W/square foot

Early CSF design brochure. Options and design density are not current deployed configuration or measured load. [16]

Connectivity: Carrier-neutral facility with dark-fibre connection to MY01

Current directory report; 2018 operator release separately documents acquisition of the connecting fibre-ring rights. Does not identify current tenants. [5]

Public network-presence reference: X86 lists Bridge MY02 as a Cyberjaya point of presence

Public PoP list checked at https://www.x86.com.my/docs/X86-MKT-PoPList_20220202.pdf; connectivity presence is not proof of tenancy or ownership. [6]

Historical standards and sustainability reporting: Tier III and TIA-942 compliance; provisional Green Building Index Certified Rating reported at initial opening

2012 news report, not evidence of current certificates, renewal, or final certification. No current MY02-specific PUE/WUE established. [15]

Wider campus grouping: 98 MW IT; five buildings; 33/132 kV intake; 99.999% SLA; high-density ready

Operator markets MY01 & MY02 together; repeated MY02 section creates scope ambiguity. Values must not be assigned wholesale to the legacy facility. [8]

Exterior image references — uninspected: Asima CX5 project-photograph gallery

Source labels completed-property exterior photographs. Original image links opened, but available tool output did not expose inspectable image pixels. Capture dates, depicted block and reuse permission remain unresolved. [14]

Research gaps

- Current land-title holder and any post-2018 property transfers remain unresolved; historical PNB acquisition and current Bain backing are separate facts.
- Delivered, commissioned and occupied IT load of legacy MY02 and each wider-development phase remain undisclosed in inspected sources.
- 15 MW legacy, 98 MW combined marketing and approximately 87 MW expansion figures do not reconcile arithmetically without additional scope information; no totals were summed.
- Existing approximate pin is corroborated by government and PeeringDB named-feature coordinates, but exact block, entrance and parcel boundaries remain unresolved.
- Operational status describes the legacy facility's reported operating history and continuing activity, not completion of the announced expansion.
- Architect's 2011 operational year and January 2012 public Block A opening may describe different milestones; actual commissioning dates by historical block remain unresolved.
- Building/white-space area definitions conflict between early plans, later analyst data and directory labels; current measured area is unconfirmed.

- Maps access failed; listing address, current photos, Street View, attribution and capture dates could not be rechecked.
- Property images were found but not visually inspected; photo identity, suitability, capture dates and import rights require review.
- Current rack count, deployed density, cooling upgrades, IT/facility/grid power definitions, PUE/WUE, valid certifications, asset-specific financing and named public tenants remain unresolved.
- Research incomplete: accessible current phase-completion permits, cadastral boundary mapping and MY02-specific utility commissioning records were not obtained; follow-up should prioritize those original records.

Sources and field evidence

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

[1] Bridge Data Centres MY02 legacy facility — supporting evidence

<https://www.datacentermap.com/malaysia/cyberjaya/bdc-my02/>

Published: Unknown · Retrieved: 2026-09-11

Previously read DCM MY02 profile gives 15 MW and Jalan Cyber Point 2, Cyber 12.

[2] Bridge Data Centres · Malaysia campuses

<https://www.bridgedatacentres.com/locations/malaysia/>

Published: Unknown · Retrieved: 2026-09-11

Current site groups MY01/MY02 into a 98 MW IT campus.

[3] Google Maps · KUL20Bridge Data Centres Malaysia Sdn Bhd

https://www.google.com/maps/place/KUL20Bridge+Data+Centres+Malaysia+Sdn+Bhd/data=!4m7!3m6!1s0x31cdb702cd355907:0xc776fe1b7cc74353!8m2!3d2.9143293!4d101.6500984!16s%2Fg%2F1p3r1g08v!19sChIJB1k1zQK3zTERU0PHfBv-dsc?authuser=0&hl=en&g_ep=EgoyMDI2MDkwOC4wLjJjKgBIAVAD&rlk=1

Published: Unknown · Retrieved: 2026-09-11

Named place result KUL20Bridge Data Centres Malaysia Sdn Bhd; POI coordinates 2.9143293, 101.6500984.

Named Google Maps site POI matched to facility identity and locality; approximate property location, not independently verified building boundary or entrance.

[4] Operator logo · www.bridgedatacentres.com

<https://www.bridgedatacentres.com/locations/malaysia/>

Published: Unknown · Retrieved: 2026-09-11

Bridge Data Centres operator brand mark. Image reference:

<https://www.bridgedatacentres.com/wp-content/uploads/2026/06/BDC-Logo.webp> Visually inspected against the cited source and profile identity.

[5] BDC MY02 in Cyberjaya | Bridge Data Centres (15 MW)

<https://www.datacentermap.com/malaysia/cyberjaya/bdc-my02/>

Published: Unknown · Retrieved: 2026-10-10

MY02 at Jalan Cyber Point 2, Cyber 12, 63000 Cyberjaya, Malaysia; lists Bridge as operator, 15 MW, carrier neutrality and dark-fibre interconnection with MY01.

[6] CX5 / MY02 Cyberjaya Malaysia - PeeringDB

<https://www.peeringdb.com/fac/4712>

Published: Unknown · Retrieved: 2026-10-10

Explicit CX5/MY02 identity; Bridge organization; Jalan Cyber Point 2, Cyber 12, Cyberjaya, Selangor 63000; geocode 2.914565, 101.649916; record last updated 2025-09-26.

[7] Bridge Data Centres expands APAC footprint with acquisition of data centres in Malaysia

<https://www.prnewswire.com/news-releases/bridge-data-centres-expands-apac-footprint-with-acquisition-of-data-centres-in-malaysia-300645579.html>

Published: 2018-05-09 · Retrieved: 2026-10-10

Bridge-issued release announces completed acquisition of two Cyberjaya data centres from PNB, renamed MY01/MY02 under Bridge Data Centres Malaysia Sdn Bhd. Combined critical IT load was 20 MW; both served customers. Operating business and fibre-ring rights acquired from CSF in November 2017.

[8] Malaysia - BDC | Digital Infrastructure

<https://www.bridgedatacentres.com/locations/malaysia/>

Published: Unknown · Retrieved: 2026-10-10

MY01 & MY02 marketed together with total IT capacity 98 MW, five buildings and 33/132 kV intake; an additional MY02 section repeats these values. No legacy-building allocation or commissioning date is supplied.

[9] Bridge Data to build its largest data centre in Malaysia

<https://www.mida.gov.my/mida-news/bridge-data-to-build-its-largest-data-centre-in-malaysia/>

Published: 2024-02-29 · Retrieved: 2026-10-10

MIDA-hosted NST report describes new Selangor land and Cyberview partnership for MY02 development, adding approximately 87 MW IT capacity across three phases; this is development intent, not commissioning evidence.

[10] Telecommunications Sector Update — 13 April 2023

https://research.rhbtradesmart.com/attachments/5/rhb-report-reg_telco_sector-thematic_20230413_rhb-2774546210155802464373f7e9b963.pdf

Published: 2023-04-13 · Retrieved: 2026-10-10

Figure 10, PDF page 11: MY02 size 570,000 square feet and power 15 MW; MY01 separately 296,000 square feet and 5 MW. Power basis and actual occupied load are not defined.

[11] Selangor Darul Ehsan geographical-name register

<https://mygeoname.mygeoportal.gov.my/pdf/10.pdf>

Published: Unknown · Retrieved: 2026-10-10

PDF page 179, entry 3350: Bridge Data Centres Malaysia (MY02), Sepang, at 2°54'49.3"N, 101°38'58.9"E. Named feature coordinate corroborates the approximate property vicinity; survey or entrance precision is not stated.

[12] Senarai Pepasangan dan Pemegang Lesen Pengagihan 2021 / List of Electricity Distributors Licensee 2021

<https://meih.st.gov.my/STOASPublicPortlet/energystatistic/downloadElcFile.oas?4=&id=60>

Published: Unknown · Retrieved: 2026-10-10

Entry 68 lists Bridge Data Centres Malaysia Sdn Bhd, installation lots PT12144/PT12145, Mukim Dengkil, Sepang, and MY02 mailing address on Jalan Cyber Point 2. Historical CSF CX/CX5 entries list matching lots and street address; mailing and installation columns are distinct.

[13] KPKT media notice — Data Centre Planning Guidelines press conference

<https://dmedia.penerangan.gov.my/upload/ne/09102024.530542222.pdf>

Published: Unknown · Retrieved: 2026-10-10

Programme schedules a 10 October 2024 visit and press conference at Bridge Data Centers Malaysia Sdn Bhd, MY02, Jalan Cyber Point 2, Cyber 12, 63000 Cyberjaya, Selangor. Programme is planned-event evidence.

[14] CX5 DATA CENTRE | Asima Architects

<https://www.asima.com.my/project/cx5-data-centre>

Published: Unknown · Retrieved: 2026-10-10

Architect portfolio identifies completed CX5 in Cyberjaya for CSF Advisers; states operational in 2011, 21.26-acre site, 200,000-square-foot white space, chilled-water cooling, 20 generators and dual 33 kV supply. Project photographs are linked; images were not visually inspected in this pass.

[15] CSF Group opens first phase of Malaysian mega data center

<https://www.datacenterdynamics.com/en/news/csf-group-opens-first-phase-of-malaysian-mega-data-center/>

Published: 2012-01-17 · Retrieved: 2026-10-10

Reports opening of CX5 Block A; describes three five-storey blocks, planned 580,000-square-foot gross space and 200,000-square-foot data-centre space. Initial fit-out and later planned phases are distinguished.

[16] CSF COMPUTER EXCHANGE 5 (CX5) — Brief Specification

<https://cdn.cloudscene.com/FacilityPDF/orgUpload/2431.pdf>

Published: Unknown · Retrieved: 2026-10-10

Historical CSF brochure, phrased before anticipated 2010 groundwork: approximately 550,000-square-foot GFA, 200,000-square-foot net data-centre area, dual 33 kV sources, UPS N+1/N+N options and chilled-water/air-cooled systems. Design intent, not current as-built confirmation.

[17] Bridge Data Centres — NTU visit to MY02

https://www.linkedin.com/posts/bridgedc_bridgedatacentres-my02-cyberjaya-activity-7351875317310869504-K3KF

Published: Unknown · Retrieved: 2026-10-10

Accessible public operator post states NTU delegation visited its MY02 Data Center in Cyberjaya on 11 July 2025. Supports continuing facility activity, without delivered-load or expansion-completion details.

[18] Who We Are - BDC | Digital Infrastructure

<https://www.bridgedatacentres.com/who-we-are/>

Published: Unknown · Retrieved: 2026-10-10

Current operator page describes Bain Capital backing and US\$2.8 billion bank financing secured in March 2025 for development across Malaysia, Thailand and APAC. Financing is platform-wide, not allocated specifically to legacy MY02.

[19] Property photo · www.asima.com.my

<https://www.asima.com.my/project/cx5-data-centre>

Published: Unknown · Retrieved: 2026-10-09

CX5/MY02 exterior reference from Asima Architects' completed-project photograph gallery. Uninspected; depicted block, obstruction and capture date require review. Original image:

<https://framerusercontent.com/images/8RniFoN6vsf5TXyvRJsFgBkWDg.jpg?height=667&width=1000>

Name: [1] [5] [7]

Kind: [1]

Country: [7] [5]

Region: [6] [13]

Metro: [1]

City: [7] [6]

Operator: [5] [6] [7]

Statuses: [7] [14] [17]

Summary: [6] [7] [10] [8] [9]

Location: [3] [11] [6]

Operator Logo: [4]

Address: [13] [6]

Business Model: [7] [5]

Aliases: [5] [6] [12]

Media: [19]

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

Stable identifier: 217999ae-f1a6-40c5-b9ab-37ad6b5e484c