

Philippines / Facility / Published revision 4

The HIVE



Unknown MW • Total facility power not established

See capacity evidence for reported claims.

Also known as: The Hive Data Center • HIVE Hybrid Data Center • BodaData PH

Development status: operational

Beeinfotech PH operates The HIVE colocation facility in Campus One, Bridgetowne. Newly located operator announcements report Phase 1 transformer energization on December 23, 2024, inauguration on March 18, 2025, and LEED Gold achievement in July 2025. These do not resolve the relationship to earlier operations, conflicting locality descriptions, or power-capacity definitions.

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: The HIVE property image accompanying SunStar's February 11, 2022 general-availability report. Identified by the publisher as a contributed photo; capture date and visual suitability were not established because the image fetch failed. [22]

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

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Site profile

Field	Published information
Operator	Beeinfotech PH [16] [20]
Owner	Robinsons Land Corporation (building landlord; data-center business ownership unresolved) [7] [8]
Business model	colocation [16] [20]
Scale	unknown
Country	Philippines [2] [5]
State / region	National Capital Region [13]
Metro area	Metro Manila [13]
City / locality	Pasig [2] [20]
Address	88 Bridgetowne East, Barangay Rosario, Pasig City, Philippines 1609 [2]
Coordinates	14.595113, 121.086958 · block precision. Property identified through operator street address and Campus One tenancy evidence. Supplied point 14.595113, 121.086958 remains user-reported and uncorroborated; no sourced building point established.
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
>20 MW Unspecified power	The HIVE, advertised AI and traditional colocation capacity operational · unclear	[1] conflicting · 2026-09-11 Excluded from totals. As-of is retrieval date of an undated live page. Source says 20 MW+ without distinguishing IT load, facility power or available commissioned capacity; plus preserved as greater-than.
20 MW Unspecified power	Lower endpoint of reported 20–22 MW dual-power-supply range operational · unclear	[9] reported · 2025-03-21 Excluded from totals. As-of is article publication date. Paired with c3 to retain a range; neither endpoint is a separate additive capacity. Per-feed versus combined rating is unclear.
22 MW Unspecified power	Upper endpoint of reported 20–22 MW dual-power-supply range operational · unclear	[9] reported · 2025-03-21 Excluded from totals. As-of is article publication date. Same range as c2; not an increment or independently established grid connection.

Measurement	Development scope	Evidence / accounting
50 MW Unspecified power	The HIVE site described by operator as ready to use operational · unclear	[10] conflicting · 2026-09-11 Excluded from totals. As-of is retrieval date; exact post date unavailable. Operational scope reflects the operator's availability language, not verification of commissioned 50 MW. Relationship to homepage 20 MW+ and 2025 supply figures is unresolved.
50 MW Unspecified power	The HIVE infrastructure cooling-design claim unknown · unclear	[11] conflicting · 2026-09-11 Excluded from totals. As-of is retrieval date of a post referring to Earth Day 2026. Infrastructure is described as designed for hybrid cooling; delivery stage is not quantified. Overlaps c4 and must not be added.

Development timeline

2021-07-15 · announcement · Opening reported

BusinessWorld reported that Beeinfotech had recently opened its Pasig facility. Exact commissioning date was not given. [6]

2022-02-14 · announcement · General availability reported

DCD reported general availability of The Hive; this later milestone is retained separately from the 2021 opening report. [5]

2025-03-21 · announcement · Formal inauguration reported

Newsbytes reported inauguration of the Hive. The report does not explain the relationship to earlier operation or establish a separate phase. [9]

2025-06-05 · announcement · PCI-DSS achievement announced

Operator announcement dated June 5 was published June 10; current certificate validity and assessment scope were not independently checked. [13]

2030 · planned · Renewable energy and LEED goals

Reported targets are 100% renewable energy and LEED certification by 2030. [9]

2024-12-23 · actual_reported · Phase 1 transformer energization

Operator reports successful 34.5 kV, 10 MVA transformer power delivery. This establishes an electrical milestone, not commissioned IT load or completion of all phases. [17]

2025-03-18 · actual_reported · Hybrid data-center inauguration

Operator reports the launch ceremony on this date. Relationship to the 2021 opening and 2022 general availability remains unresolved. [19]

2025-07 · actual_reported · LEED v4 Gold achievement

Operator reports July 2025 achievement under LEED v4 BD+C: Data Centers for The HIVE and Energy Building. This updates the earlier reported 2030 LEED ambition; registry confirmation remains outstanding. [20]

Disclosed specifications

Rack capacity: 3,600+ total cabinet racks

Current advertised capacity; installed, occupied and available counts are not distinguished. [1]

Historical rack specification: At least 3,000 racks across three floors

Reported at 2022 general availability; later rack claims differ. [5]

Building area: Approximately 19,000 m² leasable space

2022 reporting; floor area, not site land area. [5]

Landlord area disclosure: 18,500 m² office building

2021 annual-report lease description; differs from rounded 19,000 m² reporting, without a reconciled measurement basis. [15]

Adjacent power-center land: 1,500 m² planned

Reported in 2021 as an adjacent power-center development; completion and parcel extent unconfirmed. [6]

Building developer and landlord: Robinsons Land Corporation

Whole-building lease to Beeinfotech; broader Bridgetowne estate is mixed-use and is not modeled as a data-center parent campus. [7]

BodaData relationship: Reported affiliate; probable matching Pasig facility listing

Beeinfotech names Boda as an affiliate. Legal ownership and equivalence to BodaData Philippines No. 1 AIDC Base remain unresolved. [4]

Resilience and conventional cooling: Tier 3 design; minimum N+1; hot-aisle containment

Operator specifications, not independently confirmed certification or subsystem audit. [12]

Hybrid cooling: Hybrid, closed-loop and direct-to-chip design; AI-supported DCIM

Operator's 2026-themed statement; installed coverage and measured performance unknown. [11]

Security: Aspiration fire detection and seven security layers

Operator marketing specifications. [12]

Renewable energy: 30% reported in March 2025

Procurement mechanism and measurement period unspecified; 100% is a 2030 target. [9]

PCI-DSS: Achievement announced June 2025

Operator reports certification; assessment scope, version and current validity not established. [13]

Connectivity services: Carrier-neutral interconnection; cloud connect/DCI; VPN/SD-WAN; 1/10/100GE access

Advertised services; no verified site-specific carrier or exchange list. [14]

Public business contact: info@beeinfotech.ph; +632 8888 0087

Published general business contact; no contact made. [2]

Phase 1 electrical infrastructure: 34.5 kV; 10 MVA transformer energization

Reported energized December 23, 2024. Transformer count and per-unit versus combined rating are unclear. MVA is apparent power and has not been converted to MW. [17]

Building area disclosure: 25,000 m²

Operator claim dated March 14, 2025. Scope differs or conflicts with historical 18,500–19,000 m² descriptions; no expansion or measurement reconciliation established. [18]

Reported PUE: Annual average below 1.35

Operator claim in the March 14, 2025 announcement. No measurement period, load conditions or audit supplied; not treated as independently measured performance. [18]

MEP main contractor: ZTE Corporation

Named by the operator for the hybrid data-center project; this does not establish ownership. [18]

LEED certification: LEED v4 BD+C: Data Centers — Gold, July 2025

Operator-reported achievement covering The HIVE Hybrid Data Center and Energy Building; public certifier-directory confirmation was not obtained. [20]

BERDE: Certification being pursued

Status reported in August 2025; no completion evidence located. [20]

Research gaps

- Exact coordinates and parcel boundary
- supplied pin has not been tied to the building.
- Pasig operator address versus Quezon City descriptions in landlord filings.
- BodaData ownership percentage, acquisition history and legal relationship beyond reported affiliation.
- Commissioned IT load, facility input power, contracted grid capacity and ultimate capacity
- 20 MW+, 20–22 MW and 50 MW claims remain unreconciled.
- Relationship of the December 2024 Phase 1 energization and March 2025 inauguration to operations reported in 2021–2022
- subsequent phase completion dates remain unknown.
- Whether the reported 10 MVA transformer rating applies per transformer or to the energized system
- power factor and corresponding MW are undisclosed.
- Installed, occupied and available racks
- commissioned capacity by phase.
- Scope and measurement basis of 25,000 m² building area versus historical 18,500–19,000 m² disclosures
- land area remains unknown.
- Independent LEED project-directory confirmation, current PCI-DSS assessment scope and validity, Uptime certification and BERDE completion.

- Measurement period and methodology behind claimed annual average PUE below 1.35
- measured WUE and renewable procurement evidence.
- Named tenants and verified site-specific carrier inventory
- partners appearing at an inauguration are not proof of tenancy or installed connectivity.
- A recent, visually inspected, unobstructed exterior or aerial photograph with established reuse rights.

Sources and field evidence

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

[1] Home | Bee Information Technology PH, Inc. Data Center

<https://www.beeinfotech.ph/>

Published: Unknown · Retrieved: 2026-09-11

Names The HIVE, advertises 20 MW+ for AI and traditional colocation, 3,600+ racks and Tier 3 design; gives the Bridgetowne East address.

[2] Contact Us | Beeinfotech PH

<https://www.beeinfotech.ph/contact-us>

Published: Unknown · Retrieved: 2026-09-11

Public business address: 88 Bridgetowne East, Barangay Rosario, Pasig City, Philippines 1609; telephone and general email.

[3] Southeast Asia | BodaData

<https://www.bodadata.com/m/the%20Philippines.html>

Published: Unknown · Retrieved: 2026-09-11

Opened page lists BodaData Philippines No. 1 AIDC Base in Pasig, Philippines, Tier 3+, with an ambiguous IT Capacity entry of 3600++. Search index also surfaced the name BodaData PH Data Center.

[4] AI and Data Centers like Beeinfotech PH

<https://www.beeinfotech.ph/post/ai-and-data-centers-like-beeinfotech-ph>

Published: 2023-12-18 · Retrieved: 2026-09-11

Beeinfotech explicitly calls Boda Data Center an affiliate; does not disclose ownership percentage or a transaction.

[5] Beeinfotech opens its first data center in the Philippines

<https://www.datacenterdynamics.com/en/news/beeinfotech-opens-its-first-data-center-in-the-philippines/>

Published: 2022-02-14 · Retrieved: 2026-09-11

Reports general availability of The Hive, occupying all of Campus One in Bridgetowne; three floors, about 19,000 square metres leasable space and at least 3,000 racks.

[6] Beeinfotech PH opens largest telco-neutral data center

<https://www.bworldonline.com/the-nation/2021/07/15/382878/beeinfotech-ph-opens-largest-telco-neutral-data-center/>

Published: 2021-07-15 · Retrieved: 2026-09-11

Reports an opening in Pasig in 2021; identifies the Robinsons Campus One lease and planned adjacent 1,500-square-metre power center.

[7] Robinsons Land Corporation: Campus One tenancy announcement

https://www.linkedin.com/posts/robinsonsland_robinsons-campus-one-building-home-to-the-activity-6816332611632410624-WA4y

Published: Unknown · Retrieved: 2026-09-11

Landlord states Beeinfotech leased its entire Campus One office development in Bridgetowne.

[8] Robinsons Land Corporation 2026 Definitive Information Statement

[https://robinsonsland.com/sites/default/files/2026-04/Robinsons%20Land%20Corporation_%20SEC%20Form%2020-IS%20\(Definitive%20Information%20Statement\)%20Clean%20\(redacted\)_compressed.pdf](https://robinsonsland.com/sites/default/files/2026-04/Robinsons%20Land%20Corporation_%20SEC%20Form%2020-IS%20(Definitive%20Information%20Statement)%20Clean%20(redacted)_compressed.pdf)

Published: Unknown · Retrieved: 2026-09-11

Campus One section, PDF pages 73–74, describes a three-story Bridgetowne building in Quezon City, fully leased to a data-center occupant and 100% occupied at December 31, 2025.

[9] Data center operator formally opens facility in Pasig City

<https://newsbytes.ph/2025/03/21/data-center-operator-formally-opens-facility-in-pasig-city/>

Published: 2025-03-21 · Retrieved: 2026-09-11

Reports Hive inauguration, over 3,600 racks, dual supplies described as 20–22 MW, 30% renewable energy and 2030 renewable/LEED goals.

[10] Ensure Business Continuity with Resilient Data Centers | Beeinfotech PH

https://www.linkedin.com/posts/beeinfotechph_businesscontinuity-digitalresilience-holyweek2026-activity-7451215531182854145-VC6n

Published: Unknown · Retrieved: 2026-09-11

Operator post calls The HIVE a 50MW site in the National Capital Region and says it is ready to use; no IT/grid basis or commissioning detail.

[11] Sustainable Data Centers in the Tropics for Earth Day 2026 | Beeinfotech PH

https://www.linkedin.com/posts/beeinfotechph_earthday2026-sustainabletech-greendatacenter-activity-7451808555017629696-eG4x

Published: Unknown · Retrieved: 2026-09-11

Operator describes 50MW infrastructure designed for hybrid, closed-loop and direct-to-chip cooling, with AI-supported DCIM. Exact publication date not established.

[12] Foundational Services | Beeinfotech PH

<https://www.beeinfotech.ph/foundational-services>

Published: Unknown · Retrieved: 2026-09-11

Advertises customizable colocation, Tier 3 design, minimum N+1 configuration, hot-aisle containment, aspiration fire detection and seven security layers.

[13] Beeinfotech PH Achieves PCI-DSS Certification, Strengthening Data Security for Clients

<https://www.beeinfotech.ph/post/beeinfotech-ph-achieves-pci-dss-certification-strengthening-data-security-for-clients>

Published: 2025-06-10 · Retrieved: 2026-09-11

Post carries a June 5, 2025 announcement dateline for PCI-DSS achievement at The Hive; explicitly locates it in Metro Manila’s National Capital Region.

[14] Connectivity Services | Beeinfotech PH

<https://www.beeinfotech.ph/connectivity-services>

Published: Unknown · Retrieved: 2026-09-11

Lists dedicated/shared bandwidth, carrier dedicated lines, cloud connect/DCI, VPN/SD-WAN and on-demand 1/10/100GE access.

[15] Robinsons Land 2021 Annual Report: Office Buildings Division<https://robinsonsland.com/AR2021/obd.html>

Published: Unknown · Retrieved: 2026-09-11

Reports an 18,500-square-metre office-building lease to a telco-neutral data-center operator and Campus One completion in 2021.

[16] Home | Bee Information Technology PH, Inc. Data Center<https://www.beeinfotech.ph/>

Published: Unknown · Retrieved: 2026-09-11

Live homepage continues to identify The HIVE and advertise AI and traditional colocation, 20 MW+, over 3,600 cabinets and Tier 3 design.

[17] Successful Energization of 34.5kV 10MVA Power at Beeinfotech PH's HIVE Data Center (Phase 1)<https://www.beeinfotech.ph/post/successful-energization-of-34-5kv-10mva-power-at-beeinfotech-ph-s-hive-data-center-phase-1>

Published: 2024-12-30 · Retrieved: 2026-09-11

Operator dates successful transformer power delivery to December 23, 2024, identifies Phase 1 in the title and describes utility collaboration and electrical testing.

[18] Illuminating the Digital Journey, Driving the Future with Computing Power: The Opening Ceremony of Beeinfotech PH HIVE Hybrid Data Center is Around the Corner<https://www.beeinfotech.ph/post/illuminating-the-digital-journey-driving-the-future-with-computing-power-the-opening-ceremony-of-b>

Published: 2025-03-14 · Retrieved: 2026-09-11

Operator reports 25,000 m² building area and annual average PUE below 1.35, identifies ZTE as MEP main contractor, and explicitly labels the exterior illustration a rendering.

[19] AIDC Driving the Digital Leap of the Philippines - Grand Opening of Beeinfotech PH HIVE Hybrid Data Center<https://www.beeinfotech.ph/post/aidc-driving-the-digital-leap-of-the-philippines-grand-opening-of-beeinfotech-ph-hive-hybrid-data>

Published: 2025-03-19 · Retrieved: 2026-09-11

Updated March 20, 2025. Operator reports the launch ceremony occurred March 18 and describes ZTE involvement through project delivery; does not reconcile earlier opening reports.

[20] Beeinfotech PH Earns LEED v4 Gold for The HIVE Hybrid Data Center<https://www.beeinfotech.ph/post/beeinfotech-ph-earns-leed-v4-gold-for-the-hive-hybrid-data-center>

Published: 2025-08-12 · Retrieved: 2026-09-11

August 11 announcement dateline reports July 2025 LEED v4 BD+C: Data Centers Gold achievement covering The HIVE Hybrid Data Center and Energy Building; BERDE remains a pursuit.

[21] Beeinfotech PH now ready to accept global hyperscalers<https://www.sunstar.com.ph/manila/business/beeinfotech-ph-now-ready-to-accept-global-hyperscalers>

Published: 2022-02-11 · Retrieved: 2026-09-11

Press-release article reports general availability and identifies its contributed property image as The Hive in Bridgetowne, an estate spanning Pasig and Quezon City. Image fetch failed; visual suitability remains unchecked.

[22] Property photo · www.sunstar.com.ph

<https://www.sunstar.com.ph/manila/business/beeinfotech-ph-now-ready-to-accept-global-hyperscalers>

Published: Unknown · Retrieved: 2026-09-11

The HIVE property image accompanying SunStar's February 11, 2022 general-availability report. Identified by the publisher as a contributed photo; capture date and visual suitability were not established because the image fetch failed. Original image: <https://cf-images.assettype.com/sunstar%2Fimport%2Fuploads%2Fimages%2F2022%2F02%2F11%2F338150.jpg?auto=format%2Ccompress&fit=max&w=480>

[23] operator

<http://google.com>

Published: Unknown · Retrieved: 2026-09-11

..

[24] Operator logo · www.beeinfotech.ph

<https://www.beeinfotech.ph/>

Published: Unknown · Retrieved: 2026-09-11

Beeinfotech operator brand mark. Image reference: https://static.wixstatic.com/media/6a6b17_21a58146de564dce8d78a20c1e249e75~mv2.png/v1/fill/w_169,h_46,al_c,q_85,usm_0.66_1.00_0.01,enc_avif,quality_auto/final_beeinfotech_logo.png Visually inspected against the cited source and profile identity.

Name: [16] [5]

Aliases: [23]

Kind: [5]

Country: [2] [5]

Region: [13]

City: [2] [20]

Metro: [13]

Address: [2]

Operator: [16] [20]

Owner: [7] [8]

Business Model: [16] [20]

Statuses: [5] [16] [19]

Summary: [2] [5] [8] [17] [19] [20]

Location: [23]

Media: [22]

Unknowns: [23]

Operator Logo: [24]

Operator logo: www.beeinfotech.ph · Copyright/trademark belongs to the respective rights holder. Publicly available source; no open reuse license established. External reuse rights unconfirmed. [24]

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