

Indonesia / Site / Published revision 3

# MettaDC ID01 Bekasi campus



## 35 MW · Unspecified power

Directory-described ID01 live capacity

Also known as: MettaDC ID01

Development status: operational

MettaDC's purpose-built, carrier-neutral ID01 site in Jababeka, Cikarang, Bekasi Regency opened on 26 October 2022. The operator describes a three-storey facility with 3,000 colocation racks and six independent IT halls. Its factsheet reports 30 MW critical IT design capacity; an operator opening post describes expandable capacity up to 35 MW critical IT load. Commissioned and occupied capacity remain unconfirmed. Historical expansion reports and directory claims differ and must not be aggregated. ID01 is distinct from the South Jakarta POP01 and corporate office.

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

No approved property photo available.

Site profile

| Field           | Published information                                                                                  |
|-----------------|--------------------------------------------------------------------------------------------------------|
| Operator        | MettaDC [4] [5] [12]                                                                                   |
| Owner           | Unknown                                                                                                |
| Business model  | colocation [6] [11]                                                                                    |
| Scale           | unknown                                                                                                |
| Country         | Indonesia [5] [6]                                                                                      |
| State / region  | West Java [5] [6]                                                                                      |
| Metro area      | Greater Jakarta [3] [9]                                                                                |
| City / locality | Cikarang [6] [7]                                                                                       |
| Address         | Jl. Science Boulevard, Cikarang, Bekasi Regency, West Java 17530, Indonesia [5] [6] [7]                |
| 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                                                                                                                                                                                                                                                                                                                               |
|------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 30 MW<br>IT load | Reported design/development capacity;<br>delivered share unconfirmed<br>planned · cumulative | [1] reported · 2026-09-11<br>Excluded from totals. Research retrieval date, not measurement/commissioning date. Excluded from sums pending capacity and hierarchy reconciliation. Purpose-built campus design; commissioned share and current status unverified. Distinguish the Bekasi ID01 site from its Jakarta POP.                             |
| 30 MW<br>IT load | Reported design/development capacity;<br>delivered share unconfirmed<br>planned · cumulative | [3] reported · 2026-09-11<br>Excluded from totals. Unchanged historical claim. Research retrieval date, not measurement/commissioning date. Excluded from sums pending capacity and hierarchy reconciliation. Purpose-built campus design; commissioned share and current status unverified. Distinguish the Bekasi ID01 site from its Jakarta POP. |

| Measurement                | Development scope                                                              | Evidence / accounting                                                                                                                                                                                                                                                                                                     |
|----------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 35 MW<br>IT load           | ID01 expandable critical IT capacity<br>planned · cumulative                   | [4] conflicting · Date unknown<br>Excluded from totals. Operator says expandable up to 35 MW. Schema has no upper-bound qualifier; 35 is the stated expansion ceiling, not a claim of delivered or consumed load. Post publication and capacity effective dates unknown. Overlaps the 30 MW design claim.                 |
| 8 MW<br>IT load            | ID01 Campus development entry in H2<br>2024 market report<br>planned · unclear | [10] reported · Date unknown<br>Excluded from totals. Historical H2 2024-labelled report lists 8 MW (30 MW), Planned. Exact effective date unknown. Appears to be development capacity within a 30 MW total; incremental versus remaining capacity is not explained. Do not infer 22 MW commissioned or current delivery. |
| 35 MW<br>Unspecified power | Directory-described ID01 live capacity<br>operational · cumulative             | [11] conflicting · Date unknown<br>Excluded from totals. DC Atlas calls this 35 MW live without established commissioning evidence or power definition. Conflicts with the operator's expandable wording and 30 MW design statement. Retrieval date is not an effective date; unsuitable for aggregation.                 |

Development timeline

2022-10-26 · actual\_opening · ID01 opened

Operator explicitly dates opening to 26 October 2022. Contemporary reporting describes inauguration and operation; ceremony took place at Ritz-Carlton Pacific Place in Jakarta, not at the facility. [4]

2023-02-02 · actual\_partnership · APJII cooperation signing

Reported signing with MettaDC at Science Boulevard, Jayamukti, Cikarang Pusat, Bekasi; supports locality and a connectivity partnership, not tenant occupancy. [7]

Disclosed specifications

Legal operating organization: PT. Mettadc Teknologi Indonesia

PeeringDB organization identity; corporate shareholders and property title not established. [5]

Land and building configuration: 1.8 ha; three storeys; six independent IT halls; 3,000 racks

Operator-reported design scale. Installed and occupied rack counts unknown. [4]

IT hall area: 10,000 sqm

Reported IT hall area, not gross building area; no phase allocation established. [9]

Power sources: PLN and Bekasi Power

Directory-reported dual supply; utility contracts, connection rating and delivery dates not located. [9]

**Electrical redundancy: 2N UPS and diesel generators; dual rack feeds**

Operator factsheet indexed design specification; direct PDF inaccessible. Baxtel instead describes N+1 mechanical/electrical systems, requiring system-specific reconciliation. [14]

**Cooling: Air cooling; N+2 continuous cooling; downflow**

Operator factsheet indexed design specification. Current installation and liquid-cooling capability unknown. [14]

**Rack density and loading: 10 kW average; 15 kW high density, upgradeable to 20 kW/rack; 2,500 kg/sqm floor loading**

Operator design values from indexed factsheet; not measured customer density. [14]

**PUE: 1.4–1.65**

Indexed factsheet range; operating conditions and measurement period undisclosed. Baxtel separately lists 1.45 without a measurement date. [14]

**Connectivity: Carrier-neutral; four MMRs per floor; Metta-IX presence**

MMR layout reported by Baxtel. PeeringDB lists Metta-IX and networks, which establish listed network presence rather than tenancy. [9]

**Public business contact: sales@mettadc.net**

Public facility sales contact displayed by PeeringDB; no contact made. [5]

**Opening investment: US\$200 million**

Contemporary project investment report; not evidence of funds drawn, lender identity, property value or equity ownership. [8]

**Later investment statement: Rp3.7 trillion initial-stage investment; more than Rp1 trillion reportedly spent**

CEO quotation reported 2 February 2023. Scope and reconciliation with the opening US\$200 million statement remain unclear; amounts must not be added. [7]

**Historical certifications: ISO 27001, ISO 9001, PCI DSS, TVRA and Uptime Tier III design reported; TCCF/TCOS then in progress**

October 2022 reporting, not confirmation of current certification validity or subsequent construction/operations awards. [15]

**Property visual reference:**

**<https://baxtel.com/data-center/mettadc-id01/files?type=photos>**

Image caption identifies ID01 in Cikarang; Baxtel operator page attributes it to MettaDC. Displayed 17 August 2024 is not established as capture date. Image uninspected; rights unresolved. [13]

## Research gaps

- Property point and parcel remain unresolved; Science Boulevard is corroborated, but sources differ between Jayamukti and Sertajaya. Google Maps searches were inaccessible.
- Commissioned and occupied IT load by hall or phase is undisclosed. Historical reports of expansion do not establish current construction or delivery.

- 30 MW design IT and expandable 35 MW IT claims remain unreconciled with a directory's 35 MW live claim and historical expansion figures.
- Legal property owner, corporate shareholders/controller, and asset financing remain unknown; an operator organization record is not a title record.
- Property image was located but not visually inspected; original capture date, original operator image URL, and reuse permission remain unresolved.
- Current certification award types, dates, and facility scope require readable certifier records; historical marketing statements differ.
- Research incomplete: parcel/permit records, original current utility disclosures, original market-report hosting, and visual comparison against property evidence remain outstanding.

## Sources and field evidence

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

### [1] MettaDC ID01 Bekasi campus — supporting evidence

[https://mettadc.com/storage/assets/files/Mettadc%20factsheet\\_rev\\_6.pdf](https://mettadc.com/storage/assets/files/Mettadc%20factsheet_rev_6.pdf)

Published: Unknown · Retrieved: 2026-09-11

Operator factsheet lists the Jababeka/Bekasi site at 30 MW critical IT.

### [2] Operator logo · mettadc.com

<https://mettadc.com/>

Published: Unknown · Retrieved: 2026-09-11

MettaDC operator brand mark. Image reference: <https://mettadc.com/storage/assets/images/logo-dark.png>

Visually inspected against the cited source and profile identity.

### [3] MettaDC ID01 Bekasi campus — supporting evidence

[https://mettadc.com/storage/assets/files/Mettadc%20factsheet\\_rev\\_6.pdf](https://mettadc.com/storage/assets/files/Mettadc%20factsheet_rev_6.pdf)

Published: Unknown · Retrieved: 2026-09-11

Previously approved evidence: operator factsheet lists the Jababeka/Bekasi site at 30 MW critical IT. Retained historical source; direct access failed during this pass.

### [4] MettaDC Site Tour Video — operator opening statement

[https://www.linkedin.com/posts/mettadacenter\\_mettadc-site-tour-video-activity-7008704888939442176-Z\\_4k](https://www.linkedin.com/posts/mettadacenter_mettadc-site-tour-video-activity-7008704888939442176-Z_4k)

Published: Unknown · Retrieved: 2026-10-10

Accessible operator post states ID01 opened 26 October 2022, occupies 1.8 ha, has three storeys, 3,000 racks and six independent halls, and expandable capacity up to 35 MW critical IT load. Post publication date not established.

### [5] MettaDC ID01 — PeeringDB facility 13733

<https://www.peeringdb.com/fac/13733>

Published: Unknown · Retrieved: 2026-10-10

Facility record identifies PT. Mettadc Teknologi Indonesia, Jl. Science Boulevard, Jayamukti, Bekasi, Jawa Barat 17530, Indonesia. Lists Metta-IX and eight networks; no usable facility geocode. Record displays last update 26 September 2025.

### [6] MettaDC ID01 — Data Center Map

<https://www.datacentermap.com/indonesia/bekasi/mettadc-id01/>

Published: Unknown · Retrieved: 2026-10-10

Identifies operator MettaDC and address Jl. Science Boulevard, 17530 Cikarang, West Java, Indonesia; lists colocation services.

### [7] Genjot Infrastruktur Digital, APJII Gandeng MettaDC

<https://www.inilah.com/genjot-infrastruktur-digital-apjii-gandeng-mettadc>

Published: 2023-02-02 · Retrieved: 2026-10-10

Reports APJII cooperation signing at Science Boulevard, Jayamukti, Cikarang Pusat, Bekasi. Quotes Sukoco Halim describing Rp3.7 trillion initial-stage investment and more than Rp1 trillion spent; neither establishes financing or property title.

### **[8] Proyek Pertama Resmi Beroperasi, MettaDC akan Terus Bangun Data Center Hingga 500 MW**

<https://www.theeconomies.com/market-expansion/proyek-pertama-resmi-beroperasi-mettadc-akan-terus-bangun-data-center-hingga-500-mw/>

Published: 2022-10-26 · Retrieved: 2026-10-10

Reports first project operating and inaugurated 26 October 2022, at Jababeka, with US\$200 million investment and 30 MW stated capacity. The 500 MW ambition concerns the company portfolio, not ID01.

### **[9] MettaDC ID01 — Baxtel**

<https://baxtel.com/data-center/mettadc-id01>

Published: Unknown · Retrieved: 2026-10-10

Describes operational ID01 with expansion in progress, in the Jakarta metro. Reports PLN/Bekasi Power sources, 10,000 sqm IT halls, four MMRs per floor, and N+1 mechanical/electrical configuration; expansion timing and scope are not provided.

### **[10] APAC Data Centre Update: H2 2024 — Cushman & Wakefield, third-party hosted copy**

<https://www.communicationstoday.co.in/wp-content/uploads/2025/03/s.pdf>

Published: Unknown · Retrieved: 2026-10-10

Accessible PDF page 21 lists MettaDC ID01 Campus, Bekasi, 8 MW (30 MW), Planned, in construction/planned updates. Parenthetical capacity is labelled total IT load. Report-period label is H2 2024; publication date and original hosting not established.

### **[11] Bekasi MettaDC 003 (ID01) — DC Atlas**

<https://dcatlas.io/en/explore/facilities/mettadc-mettadc-id01-sertajaya>

Published: Unknown · Retrieved: 2026-10-10

Directory describes operational colocation and 35 MW live capacity, with approximate coordinates -6.29, 107.16. No commissioning or point-identification evidence was established; coordinates and alternative directory name are not adopted.

### **[12] PT. Mettadc Teknologi Indonesia — PeeringDB organization**

<https://www.peeringdb.com/org/35458>

Published: Unknown · Retrieved: 2026-10-10

Identifies MettaDC legal operating organization, lists ID01 in Bekasi separately from POP01 in South Jakarta, and gives a Treasury Tower corporate-office address. Office coordinates are not ID01 coordinates.

### **[13] MettaDC ID01 property image references — Baxtel**

<https://baxtel.com/data-center/mettadc-id01/files?type=photos>

Published: Unknown · Retrieved: 2026-10-10

Lists an image captioned MettaDC-ID01 Data Center in Cikarang, Indonesia and displays 17 August 2024. Operator overview attributes the image to MettaDC. The date's meaning and capture date are unestablished; image not visually inspected.

[14] Enlighten your business — MettaDC factsheet, indexed text recheck

[https://mettadc.com/storage/assets/files/Mettadc%20factsheet\\_rev\\_6.pdf](https://mettadc.com/storage/assets/files/Mettadc%20factsheet_rev_6.pdf)

Published: Unknown · Retrieved: 2026-10-10

Search-indexed operator PDF text describes 30 MW critical IT load, 10,000 sqm IT halls, PUE 1.4–1.65, 2N UPS/generators, N+2 air cooling, and rack densities. Direct PDF retrieval failed; these remain operator design specifications, not current measurements.

[15] MettaDC Berinvestasi Rp3 Triliun Bangun Data Center Kapasitas 35MW

<https://www.medcom.id/teknologi/news-teknologi/gNQjX3qb-mettadc-berinvestasi-rp3-triliun-bangun-data-center-kapasitas-35mw>

Published: 2022-10-27 · Retrieved: 2026-10-10

Article headline says 35 MW, while body says 30 MW. Reports US\$200 million investment, historical ISO/PCI DSS/TVRA/design certification claims, and TCCF/TCOS then in progress.

Name: [3] [4] [5]

Kind: [1]

Country: [5] [6]

Region: [5] [6]

Metro: [3] [9]

Operator: [4] [5] [12]

Statuses: [4] [8] [9]

Summary: [3] [4] [5] [8] [10] [11] [12]

Operator Logo: [2]

City: [6] [7]

Address: [5] [6] [7]

Business Model: [6] [11]

Aliases: [4] [5]

Operator logo: mettadc.com · Copyright/trademark belongs to the respective rights holder. Publicly available source; no open reuse license established. External reuse rights unconfirmed. [2]

Stable identifier: 67fcb37a-6e22-4d7f-97c0-be9a1a10a785