

Netherlands / Facility / Published revision 1

Serverfarm AMS1

Unknown MW · Total facility power not established

See capacity evidence for reported claims.

Also known as: SF AMS1 · Serverfarm Amsterdam Data Center AMS1

Development status: operational

Operating Amsterdam colocation facility acquired by Serverfarm in 2019. Current operator material reports 18 MW IT capacity; historical capacity figures and an additional 3.6 MW modernization claim remain unreconciled. A subsequent alteration permit application does not establish construction commencement.

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



Photo: Operator-published AMS1 exterior property image; capture date unknown. [11]

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

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Site profile

Field	Published information
Operator	Serverfarm [1] [3]
Owner	Unknown
Business model	colocation [1] [9]
Scale	unknown
Country	Netherlands [10] [9]
State / region	North Holland [5]
Metro area	Amsterdam [8]
City / locality	Amsterdam [1] [4] [5]
Address	Archangelkade 1, 1013 BE Amsterdam, Netherlands [4] [5] [10]
Coordinates	Unknown · unknown precision. Address corroborated by industry association and provincial permit notice; no sourced facility 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
18 MW IT load	AMS1 advertised facility IT capacity at N+1 operational · cumulative	[2] conflicting · 2026-10-09 Excluded from totals. As-of is retrieval date, not commissioning date; copyright 2024 datasheet. Also repeated on current facility page. Actual utilized load is undisclosed.
>20 MW IT load	AMS1 historical facility IT capacity operational · cumulative	[3] conflicting · 2019-11-13 Excluded from totals. As-of is acquisition announcement publication date. Historical over-20-MW statement differs from current 18-MW marketing.
20 MW IT load	AMS1 advertised IT capacity at N+1 in copyright-2021 datasheet operational · cumulative	[7] conflicting · 2026-10-09 Excluded from totals. As-of is retrieval date only; exact historical publication date is unknown. Retained as a historical document version, not a current capacity determination.

Measurement	Development scope	Evidence / accounting
3.6 MW Unspecified power	Additional AMS1 capacity made available through modernization operational · incremental	[6] reported · 2025-04-04 Excluded from totals. As-of is article publication date; article states availability as of February 2025. Explicitly additional, but baseline and relation to advertised 18 MW are unclear. Do not add to other claims.

Development timeline

2019-11-13 · announcement · Amsterdam facility acquisition announced

Serverfarm announced acquisition of the existing SF AMS1 facility; transaction closing day and seller were not established. [3]

2024-06-10 · announcement · Capacity modernization described

Operator described extending AMS1 capacity within existing infrastructure and Amsterdam policy constraints. [8]

2025-02 · actual_reported · Additional capacity reported available

April 2025 operator article states an additional 3.6 MW was available by February 2025 following modernization. [6]

2025-12-19 · actual_application · Permit amendment application received

Application to amend granted renovation permission 12357046; case OD2025-0043068. Receipt is not evidence of construction commencement. [5]

Disclosed specifications

Utility capacity: 30 MVA redundant

Apparent power, not MW; no power-factor conversion or summation. Historical copyright-2021 sheet gives 29 MVA. [2]

Building: Two stories; 194,000 sq ft

Operator-disclosed building area; land area not established. [2]

Available shell space: Over 100,000 sq ft

Advertised shell space; not established as fitted operational white space. [8]

Rack density: 25 kW+ per rack

Datasheet capability claim; deployed rack count and actual density unknown. [2]

Cooling: Chillers and CRACs

Base cooling disclosed in datasheet. [2]

Liquid cooling: Direct liquid/immersion cooling ready

Modernization readiness claim does not establish deployment in every hall. [6]

PUE: 1.25

Datasheet value; measurement basis unspecified. Facility webpage separately gives 1.2–1.4. [2]

Connectivity: 15 telcos; dual meet-me rooms; AWS, Azure and GCP connectivity advertised

Datasheet lists carriers; current facility webpage lists 13 telcos. Cloud connectivity is not proof of tenant occupancy. [2]

Internet exchanges: AMS-IX and NL-IX

Connectivity described in operator interview. [9]

Compliance: ISO 27001, PCI DSS, SOC 2 Type 1 and 2; NVIDIA DGX certification advertised

Operator claims; certificate scope, validity dates and independent certification records not checked. [1]

Security: 24/7/365 onsite guards and CCTV

Operator-disclosed arrangements. [1]

Business contact: sales@sfrdc.com; +1 310 563 1700

Public operator sales contact, not confirmed as a local facility number. [2]

Research gaps

- Facility coordinates and parcel boundaries
- Current legal property owner and tenure
- Reconciliation of 18 MW, historical 20 MW/>20 MW and additional 3.6 MW claims
- Current occupied IT load and available capacity
- Outcome and implementation of subsequent alteration permit application
- Public tenant identities
- Google Maps listing and property imagery
- Photo capture dates and reuse permission

Sources and field evidence

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

[1] AMS1 | Amsterdam Data Center | Serverfarm

<https://www.serverfarmllc.com/amsterdam-data-center/>

Published: Unknown · Retrieved: 2026-10-09

Operator facility page identifies AMS1 in Amsterdam, describes operating colocation services and reports 18 MW IT and 30 MVA utility capacity.

[2] Amsterdam SF AMS1 Summary Data Sheet

<https://www.serverfarmllc.com/wp-content/uploads/2024/02/SF-AMS1-Summary-Data-Sheet.pdf>

Published: Unknown · Retrieved: 2026-10-09

Copyright 2024; publication day not established. Reports 18 MW IT at N+1, 30 MVA redundant utility supply and facility specifications.

[3] Serverfarm Expands European Presence with Amsterdam Data Center Acquisition

<https://www.serverfarmllc.com/press-releases/serverfarm-expands-with-amsterdam-data-center-acquisition/>

Published: 2019-11-13 · Retrieved: 2026-10-09

Announces acquisition of an existing Amsterdam facility serving global enterprises and reports over 20 MW IT capacity.

[4] Serverfarm — Dutch Data Center Association

<https://www.dutchdatacenters.nl/en/participants/serverfarm/>

Published: Unknown · Retrieved: 2026-10-09

Lists Serverfarm at Archangelkade 1, 1013 BE Amsterdam.

[5] Provinciaal blad 2026, 1810 — Application to alter permitted data-center renovation

<https://zoek.officielebekendmakingen.nl/prb-2026-1810.html>

Published: 2026-02-04 · Retrieved: 2026-10-09

North Holland notice identifies a data center at Archangelkade 1, Amsterdam, applicant ServerFarm Global NL B.V., and application received 19 December 2025 to amend previously granted renovation permission.

[6] Serverfarm AMS1 Transformation - DCS Awards Finalist

<https://www.serverfarmllc.com/blog/serverfarm-ams1-transformation-dcs-awards-finalist/>

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

Reports an additional 3.6 MW available as of February 2025 following modernization without new construction or additional grid strain; describes liquid-cooling readiness.

[7] Amsterdam SF AMS1 Summary Data Sheet — copyright 2021 version

<https://www.serverfarmllc.com/wp-content/uploads/2021/11/SF-AMS1-Summary-Data-Sheet.pdf>

Published: Unknown · Retrieved: 2026-10-09

Copyright 2021; publication day unknown. Reports 20 MW IT at N+1 and 29 MVA redundant utility supply.

[8] Serverfarm Expanding in Europe - Responsible Delivery of Amsterdam DC Capacity

<https://www.serverfarmllc.com/blog/responsible-delivery-of-amsterdam-dc-capacity/>

Published: 2024-06-10 · Retrieved: 2026-10-09

Describes extending capacity within existing Amsterdam infrastructure and publishes an exterior property image.

[9] Datacentered — Serverfarm Amsterdam interview

<https://www.serverfarmllc.com/wp-content/uploads/2025/02/Datacentered-Issue-5-Serverfarm.pdf>

Published: Unknown · Retrieved: 2026-10-09

Operator interview describes flexible colocation, liquid cooling options, and connectivity to AMS-IX and NL-IX; publication date not established.

[10] Serverfarm Amsterdam Data Center AMS1 — Specs

<https://www.datacentermap.com/the-netherlands/amsterdam/serverfarm-ams1/specs/>

Published: Unknown · Retrieved: 2026-10-09

Directory corroborates facility name, street address and Netherlands location. Building-area and density units conflict with operator material and are not adopted.

[11] Property photo · www.serverfarmllc.com

<https://www.serverfarmllc.com/amsterdam-data-center/>

Published: Unknown · Retrieved: 2026-10-09

Operator-published AMS1 exterior property image; capture date unknown. Original image: <https://www.serverfarmllc.com/wp-content/uploads/2021/10/SF-AMS1-Amsterdam.jpg>

Name: [1] [4]

Aliases: [2] [10]

Kind: [1] [3]

Country: [10] [9]

Region: [5]

City: [1] [4] [5]

Metro: [8]

Address: [4] [5] [10]

Operator: [1] [3]

Business Model: [1] [9]

Statuses: [1] [6]

Summary: [1] [3] [5] [6]

Location: [4] [5]

Media: [11]

Stable identifier: dee1aa3c-996b-4ece-8be7-aa1ed265dbc5