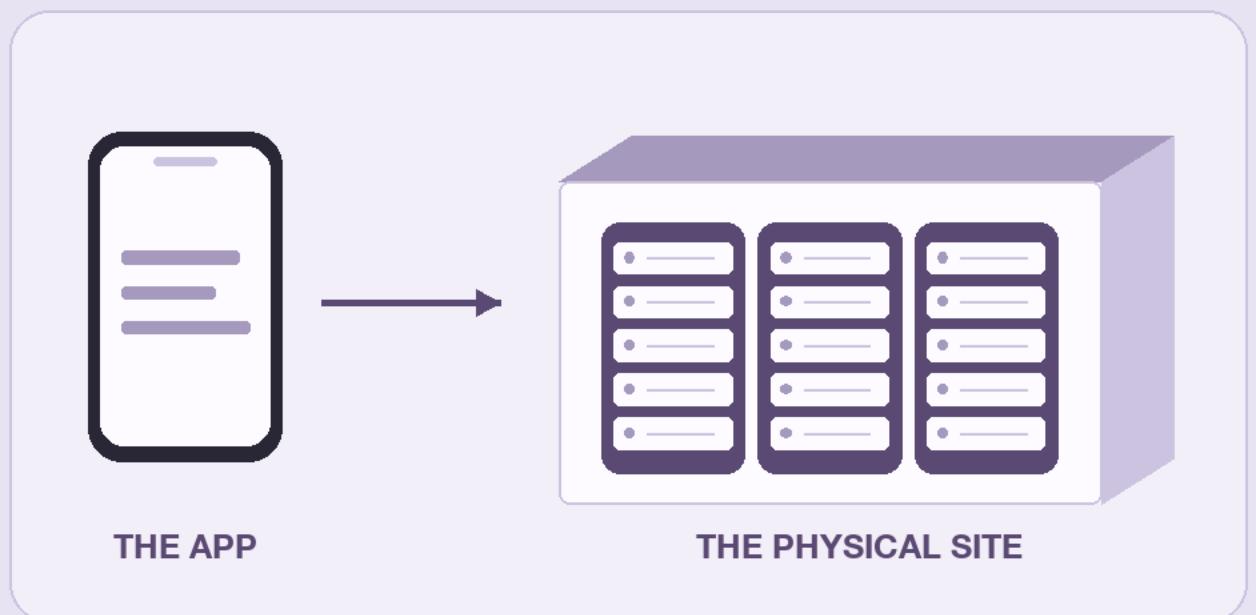


AI-ready is more than floor space.

AI runs on physical equipment. A building needs suitable power, cooling, networks and operations to host the intended workload.



Original diagrams. Fictional examples; no measured values.

A new checklist.

A familiar question.

JLL's 7 October guide highlights power, cooling, structure and staffing. Meta's 7 and 8 October explainers show the physical side of AI.

7 OCT 2026

JLL: site readiness

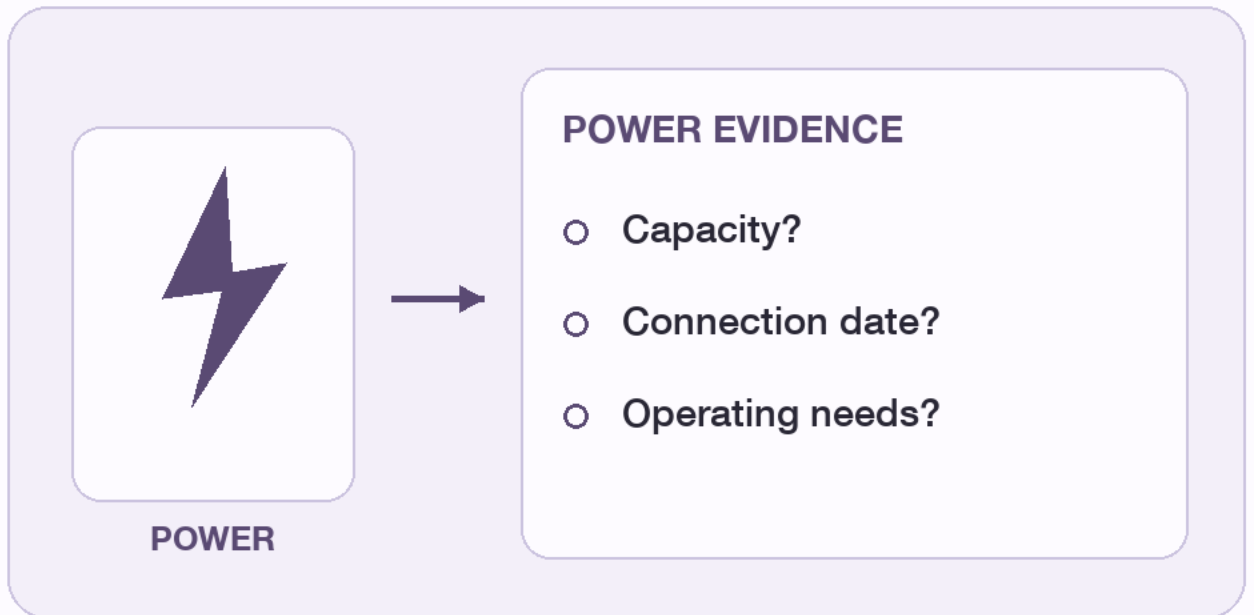
8 OCT 2026

Meta: cooling explained



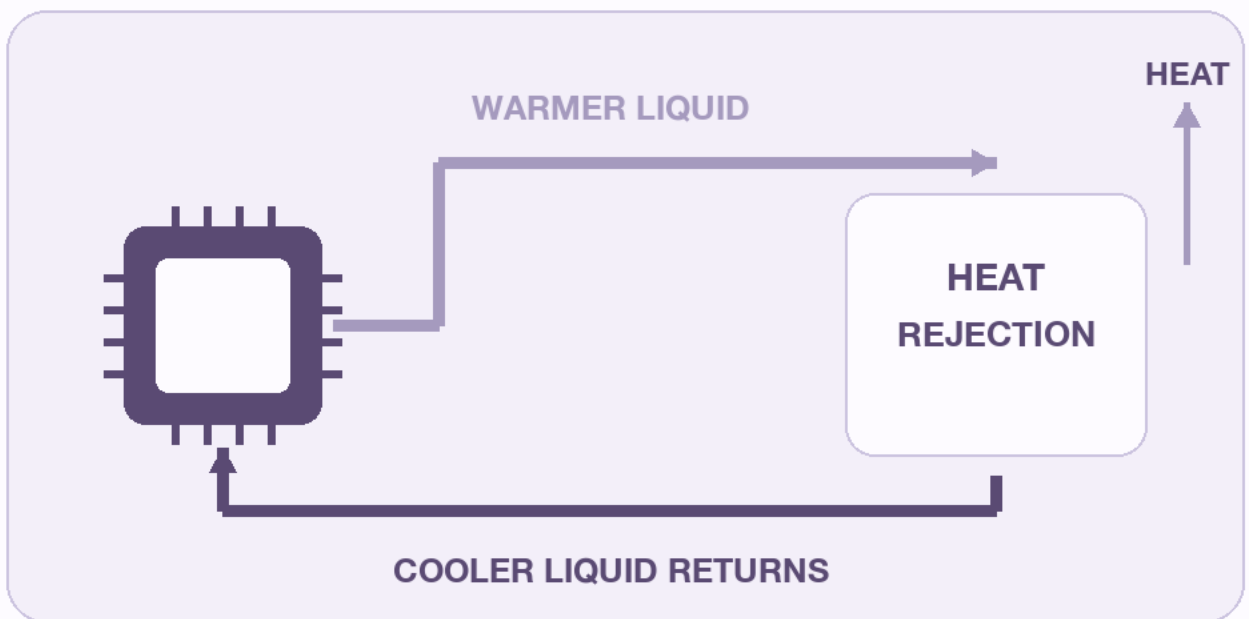
Can power arrive when it is needed?

An empty hall is only a shell. Our first evidence question: what power connection, capacity and delivery date are actually documented?



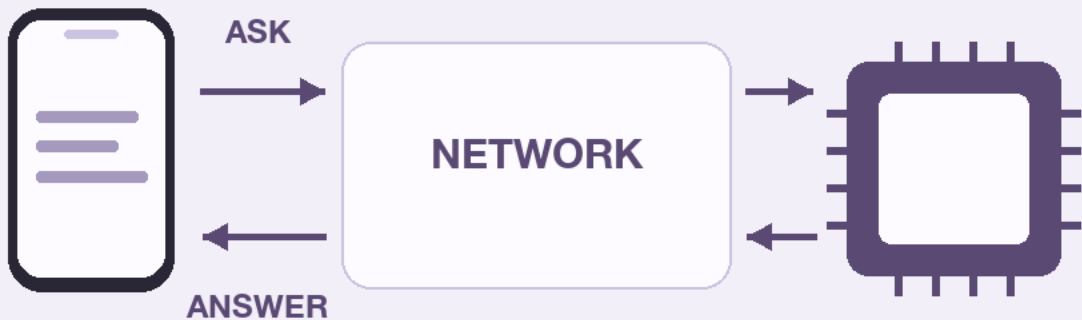
Heat needs a way out.

Meta describes a sealed chip-cooling loop that recirculates liquid. Heat still leaves the loop. This does not mean zero water use for the whole site.



A server needs connections.

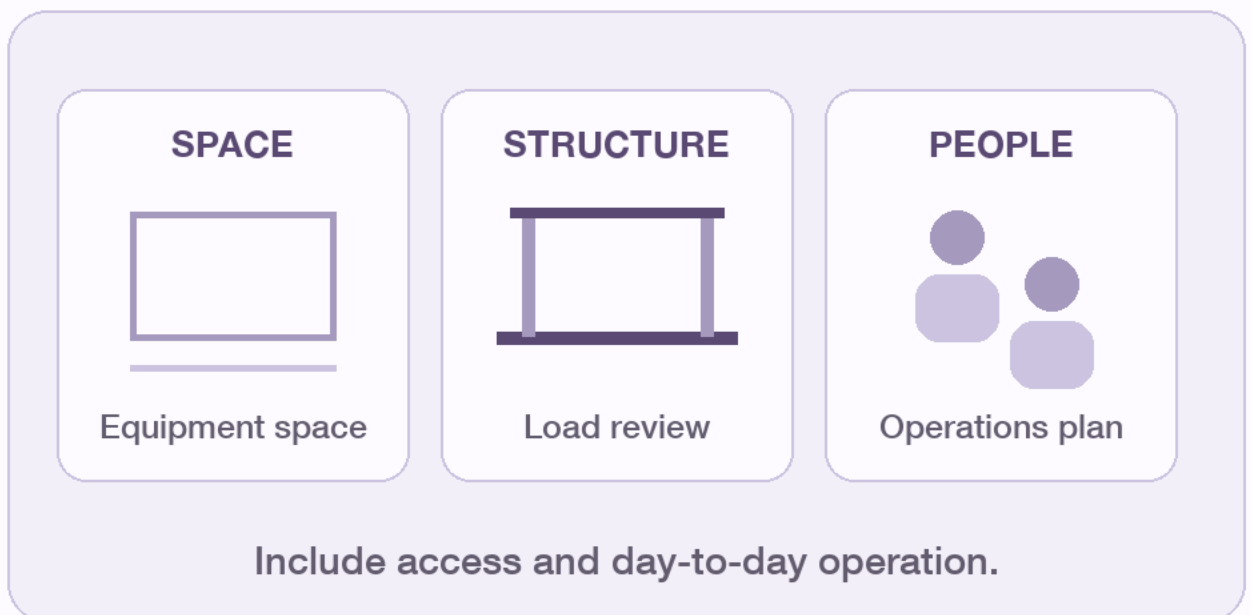
Cloud services move data between people and computers. Ask about network capacity, routes and service requirements, not just the building's address.



A simplified cloud-service path.

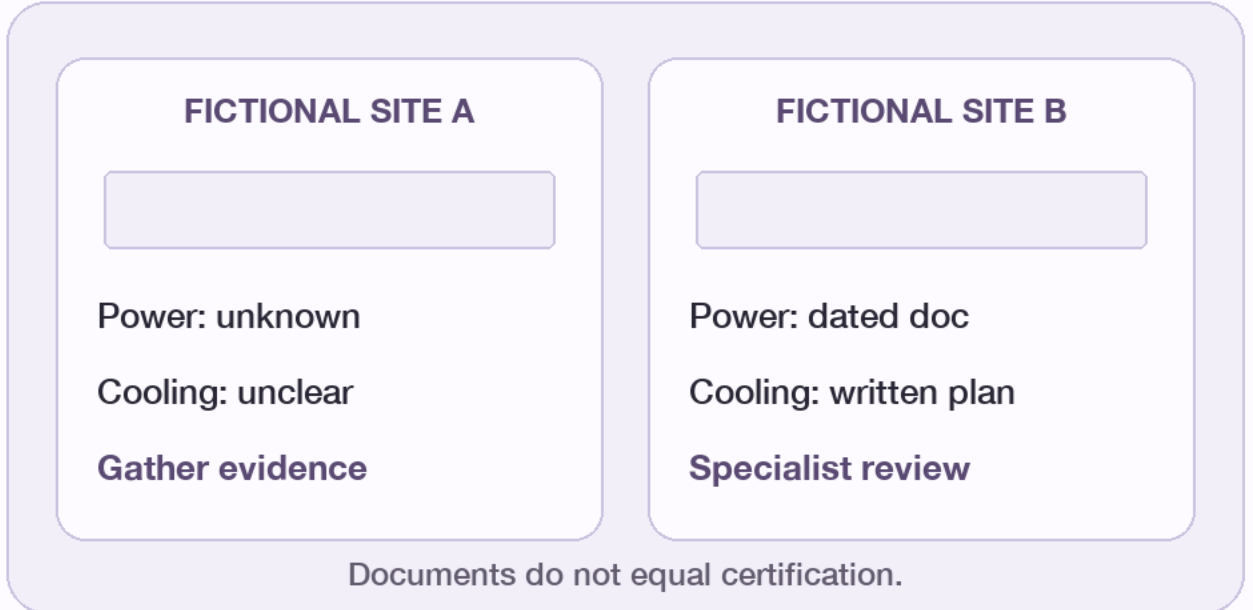
The building must fit the workload.

Space, structural capacity, maintenance access and a skilled operating team matter too. These questions need a site-specific specialist review.



Same empty hall. Different evidence.

Two fictional sites illustrate the difference. One has unanswered questions; the other has documents to review. Neither is certified ready.



Ask for evidence. Then a specialist.

Use power, cooling, connections and building fit as starting questions. This original learning framework is not engineering or investment advice.

POWER

Connection + date

COOLING

Heat + water boundary

NETWORKS

Routes + requirements

BUILDING FIT

Structure + operations

Learning questions, not engineering signoff.

Original diagrams. Fictional examples; no measured values.