

IPHH4 DATA CENTER

Q1/2025

Building permit
(land already acquired)

Q4/2026

Ready for Service
(power supply secured)



EnEfG

Compliant

12.8MW

Total IT-Load capacity
entire building

4,198m²

Plot area

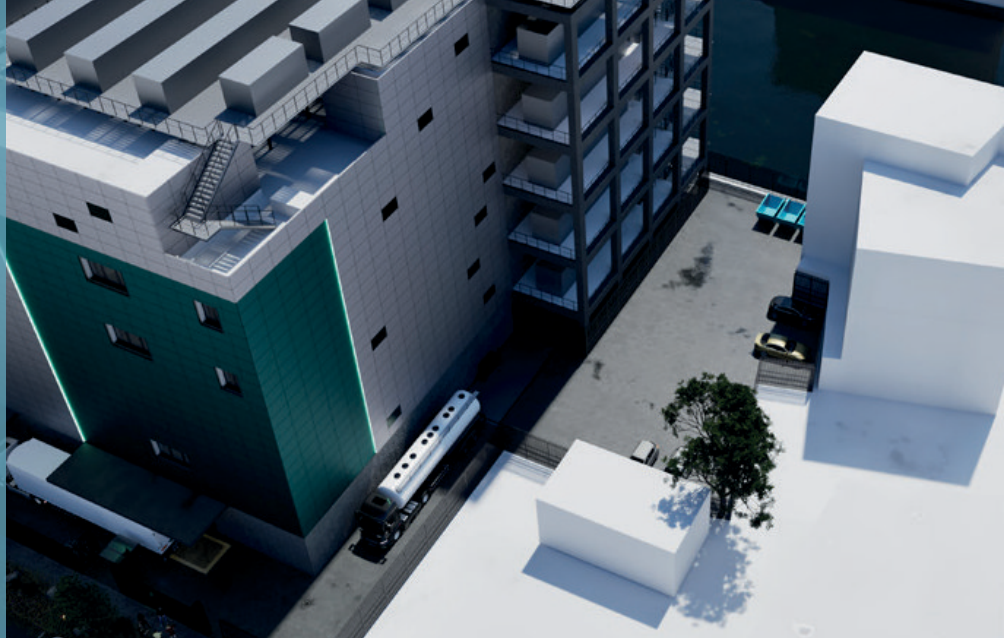
6,380m²

White space

IPHH4 IS DESIGNED FOR A PUE OF 1.2 OR LOWER

- > IPHH4 is adjacent to IPHH3 and will be fully integrated into the virtual campus of our data centers IPHH2 and IPHH3 and therefore be the best location to interconnect in Hamburg. With around 50 carriers and network operators IPHH4 will be your number one interconnection hot spot - all just a standard cross connect away.
- > The data center will have an total IT load of 12.8MW (2 infrastructures each 6.4MW). With a data center area (white space) of 6,380m² (3,190m² per building). The grid connection capacity is 20.3MVA.
- > Construction work is expected to begin in the first quarter of 2025 and be completed in the fourth quarter of 2026 (Phase 1).
- > Liquid cooling is available for High Performance Computing (HPC).

iPHH4 DATA CENTER



IPHH4 KEY FACTS

Building	Data center floor space: 6,380m ² (3,190m ² per building)
	12 standby generators
	Designed to Tier III+ level of redundancy, full concurrently maintainable design
	Already fully compliant with the EnEFC requirements
	Leading energy efficiency which allows us to offer sustainable low energy costs
Services	24/7 security (deliveries and handovers are also possible around the clock)
	Free Wi-Fi
	Customer lounge with beverages, kitchen and workstations
	Mobile work platforms and computer displays
	Storage area, rental tools, patch cables, and other consumables for purchase

ABOUT IPHH

➤ Internet Port Hamburg (IPHH) was founded in 1996. It is now one of the leading colocation space provider in Hamburg while also offering other managed services like hosting, housing, DNS, domain management and general network and Linux servers support.



A PORTUS DATA
CENTERS COMPANY



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Portus
Data Centers