Meta's Singapore Data Centre

The Singapore Data Centre will be part of Meta's global infrastructure that brings our technologies and services to life.

S$1.4B+
Data centre investment in Singapore

100+
Operational jobs supported once completed

3,000
Trade workers on site at peak construction

S$3M+
Direct funding to not-for-profits and community initiatives in Singapore

40+
Grants and sponsorships provided locally since 2019

174MW
New renewable energy Meta-supported projects being added to the local grid in Singapore

We prioritize sustainability

Meta's goal is to be water positive in 2030, where we restore more water than we consume.

Our data centres' electricity use is matched with 100% clean and renewable energy, and our global operations have reached net zero emissions.

Over 174 megawatts of new wind and solar projects have been added to the local grid.

Meta's global fleet of data centres supports our technologies that empower more than 3 billion people around the world to share ideas, offer support and make a difference.

datacenters.atmeta.com

∞ Meta

Partnering with Singapore

We are committed to supporting the community through sourcing labour and materials locally where we can, volunteering, partnering with local chambers, and supporting local schools, nonprofits and community projects.

♡ Supporting local schools and nonprofits

We support the community through our annual Data Centre Community Action Grants programme and other direct funding for projects that put the power of technology to use for community benefit, give people the power to build strong, sustainable communities, and improve STEAM education. Our Data Centre Community Action Grants programme will begin when the Singapore Data Centre becomes operational.

The Singapore Data Centre won the 2024 Mentoring SG Corporate Excellence Award in recognition of Meta's outstanding dedication to mentoring and exceptional contributions to youth development and the broader community in Singapore.

۵ Prioritising sustainability

Meta approaches sustainability from the ground up — from design and construction to operations — by prioritising energy efficiency and renewable energy, water stewardship, and responsibly managing the end of life of our equipment. Our Singapore Data Centre will achieve LEED® Gold certification once operational, which requires meeting high standards for energy efficiency, renewable energy, water conservation, supply chain responsibility and recycling.

⌀ Net zero emissions goal

Our goal is to reach net zero emissions across our global value chain in 2030. The operations of our data centres and offices have already reached net zero emissions, and our data centres' electricity use will be matched with 100% clean and renewable energy through our strategy of adding renewables to the local grid, which also helps decarbonise the electricity system. This includes adding 1 megawatt of solar energy on the roof of the Singapore Data Centre, a first for Meta's custom-built data centres.

☝♡

We're proud to support community projects led by:

AI Singapore

Better.sg

Doyobi

EB Impact

e27

HealthServe

Mandai Park Development

Nanyang Technological University

National University of Singapore

National Volunteer & Philanthropy Centre (NVPC)

SGTech

Sustainable Living Lab

TOUCH Community Services

Community spotlight

AI for Good

In 2023-2024, Meta supported Sustainable Living Lab and Better.Sg to build skilled AI talent for the future in Singapore. Sustainable Living Lab's Digital Skills program leveraged Meta's resources — from using AI to exploring Meta's code and no-code tools — to support students exploring new solutions to community issues in Singapore. This initiative has reached 159 students and leveraged Meta tools such as Llama 3, PyTorch and Meta Prophet. Through the AI and ML (Machine Learning) for Good Mentorship Program, Better.Sg brings together students and working professionals who have AI and ML skills to partner to use these skills for public good. The program has reached 23 students and 12 mentors in six months since it launched in 2024.

facebook.com/SingaporeDataCenter

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