

STACK Infrastructure Announces \$1.3 Billion in Financing to Further Global Development

Recent funding underscores STACK's strategic global growth, highlighting alignment with client goals for delivering AI-ready capacity and scalable infrastructure in key markets.

Denver and Singapore – June 4, 2024 – [STACK Infrastructure](#) (“STACK”), the digital infrastructure partner to the world’s most innovative companies and a leading global developer and operator of data centers, today announced a cumulative fundraising of \$1.3 billion for development across its global portfolio. This financing, which includes green construction debt refinancing, will further expand STACK’s rapidly growing global footprint of large-scale shell and turnkey campuses. To date, STACK has secured more than \$12 billion in financing to further the development of its global portfolio of scalable campuses.

\$506 million in green financing will be strategically allocated to expand STACK’s digital infrastructure footprint in the APAC region. Funds for the development of a 180MW campus in Melbourne, Australia will facilitate sustainable solutions integration and enhanced operational efficiency. Sustainability highlights of the data center facilities include onsite solar array for renewable energy generation, a water-efficient cooling system, and EV charging stations. STACK’s adoption of sustainable design principles supports the responsible expansion of its global portfolio, amplifying regional investment and employment opportunities.

“This series of financing not only emphasizes our commitment to sustainable practices but also highlights our strategic vision and leadership in the industry,” said Preet Gona, CEO, STACK APAC. “Persistence in securing capital for responsible expansion strengthens ongoing investor and client confidence in STACK’s capabilities across key global markets.”

In addition to investment in the APAC region, significant funds have been allocated to support STACK’s growing global footprint in its North America and EMEA regions, including:

- \$350 million in green financing to be used for expansion of a 150MW campus located in Manassas, Virginia.
- \$301 million in green funds will support further development of a 200MW campus in Loudoun County, Virginia.
- \$100 million will be used to refinance construction debt, strengthening the financial position for a 420MW campus in Prince William County, Virginia.
- \$60 million in construction financing will also benefit STACK’s EMEA region to support the expansion of a site in Milan, Italy to 25MW.

Our commitment to responsible site selection ensures that our data center campuses not only advance technological capabilities but also enhance local economies and communities. With a history of strategic growth, STACK consistently sets new standards in the industry, offering unparalleled scalability and reliability. Our global presence across the Americas, EMEA, and APAC regions equips cloud providers and innovators with the infrastructure they need to thrive in a rapidly evolving digital landscape.

As a global leader in digital infrastructure, STACK is dedicated to supporting innovation in artificial intelligence, cloud computing, and other cutting-edge technologies. Current key scaling opportunities include:

- A [48MW Santa Clara data center featuring immediately available space](#), 12MW of turnkey capacity, and rare committed power from SVP.
- A [56MW Toronto campus](#), spanning 19 acres, includes an existing 8MW data center and 48MW expansion capacity, all supported by committed power.
- A [200MW campus in Portland](#) spanning 55 acres with 24MW of available capacity with committed power.
- A [48MW build-to-suit opportunity in the Dallas/Fort-Worth area](#), boasting abundant power and connectivity options.
- A [58MW data center campus in New Albany, Ohio](#) with immediately available capacity and build-to-suit expansion opportunities.
- A [250MW campus in Central Phoenix](#) with a dedicated on-site substation.
- A [72MW campus in Osaka, Japan](#) with capacity across three planned buildings.
- A [48MW Seoul data center](#) with power secured and onsite, available for pre-lease.
- A [30MW data center campus in Stockholm](#) with 18MW under development.

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ABOUT STACK INFRASTRUCTURE

STACK provides digital infrastructure to scale the world's most innovative companies. With a client-first approach, STACK delivers a comprehensive suite of campus, build-to-suit, colocation, and powered shell solutions in the Americas, EMEA, and APAC regions. With robust existing and flexible expansion capacity in the leading availability zones, STACK offers the scale and geographic reach that rapidly growing hyperscale and enterprise companies need. The world runs on data. Data runs on STACK.

For more information about STACK, please visit: www.stackinfra.com.

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