

Digital Realty Powers on Third Data Centre in Singapore

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New facility to house major Singaporean multinational banking corporation along with leading global cloud provider

SINGAPORE, April 7, 2020 /PRNewswire/ -- [Digital Realty](#) (NYSE: DLR), a leading global provider of cloud- and carrier-neutral data centre, colocation and interconnection solutions, announced today it has officially 'powered on' Digital Loyang II (SIN12), its third data centre in Singapore. The new, 50-megawatt SIN12 facility marks a significant extension of the company's global roadmap for critical infrastructure deployments on PlatformDIGITAL™.



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The project is partially pre-leased to a major Singaporean multinational banking and financial services corporation, a global industry leader in digital banking, fintech and sustainability, along with a leading global cloud provider. The SIN12 facility provides an efficient, sustainable, secure and regulatory compliant location that will help customers build a future-proof foundation for their data centre strategy.

"Digital Realty's top priority is the health and safety of our employees, partners and customers, and we are focused on ensuring that our global platform supports business continuity for all our customers especially during the challenges posed by the current global pandemic," said Digital Realty Chief Executive Officer A. William Stein. "The development of our third data centre in Singapore underscores our long-term commitment to supporting the country's digital economy as well as its fast-growing fintech industry, and to help keep critical industries functioning. The new facility will be one of the most energy-efficient data centres in Singapore and will help our customers realise their digital ambitions as well as their sustainability goals."

Digital Loyang II is adjacent to Digital Loyang I, or SIN11. The two facilities are connected by diverse high-count fiber routes, enabling customers in both facilities to connect directly via dark fiber cross-connects and to access numerous network and service providers. The Digital Loyang campus is located less than 25 kilometres from Singapore's central business district and will provide up to 50 megawatts of critical power capacity to regional and global customers.

The new development has been designed for highly energy-efficient operation with limited water usage and environmental impact and has already achieved a Platinum certification under Singapore's BCA Green Mark building assessment system. The Green Mark certification scheme is a green building rating system designed to evaluate a building's environmental impact and performance. It provides a comprehensive framework for assessing the overall environmental performance of new and existing buildings to promote sustainable design and best practices in construction and operations.

Both the existing SIN11 and SIN12 facilities are strategically located close to the Changi North Cable landing station, a key sub-sea internet hub for the region. The new multi-story SIN12 facility offers a total footprint of 34,000 square metres and will ultimately broaden opportunities for global enterprise customers to expand their core digital assets on PlatformDIGITAL™ in the key Singapore market.

"We are excited to announce that the power is now on at SIN12," said Mark Smith, APAC Managing Director for Digital Realty. "Singapore is a key global data center market and a global leader in the development and adoption of emerging technologies. Applications including artificial intelligence, the Internet of Things and blockchain technology are already being used across various industries, and 5G usage is expected to grow with the roll-out of commercial networks in the coming year. With our new facility, we are well-positioned to help our customers drive their next phase of growth."

Singapore is one of the world's leading centres for business and finance, transportation and logistics, as well as technology

manufacturing, and is a major digital economy hub. Singapore is currently ranked sixth in the [Digital Capitals Index](#), and is projected to move up one spot in the global ranking to fifth place overall by 2024.

Emerging technologies such as artificial intelligence, the Internet of Things, blockchain and 5G are expected to be key contributors to Singapore's growth as a major digital economy over the next decade. The contribution of these four digital technologies to the Singapore economy was estimated to be worth approximately S\$12.5 billion in 2019, with the Internet of Things representing 51% (S\$6.4 billion). The contribution of these technologies to the annual value of Singapore's economy is expected to grow to S\$29.4 billion by 2024 and is projected to reach \$49.8 billion by 2029.

About Digital Realty

Digital Realty supports the data center, colocation and interconnection strategies of customers across the Americas, EMEA and APAC, ranging from cloud and information technology services, communications and social networking to financial services, manufacturing, energy, healthcare and consumer products. To learn more about Digital Realty, please visit digitalrealty.com or follow us on [LinkedIn](#) and [Twitter](#).

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Safe Harbor Statement

This press release contains forward-looking statements which are based on current expectations, forecasts and assumptions that involve risks and uncertainties that could cause actual outcomes and results to differ materially, including statements related to our SIN12 facility, including timeline for completion, expected IT load, square footage and energy-efficient operation, PlatformDIGITAL, our expectations for the Singapore economy, including impact from emerging technologies, and our Digital Capitals Index research. For a list and description of such risks and uncertainties, see the reports and other filings by the company with the U.S. Securities and Exchange Commission. The company disclaims any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

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