NEXTDC

Data Centres

COMPANY OVERVIEW
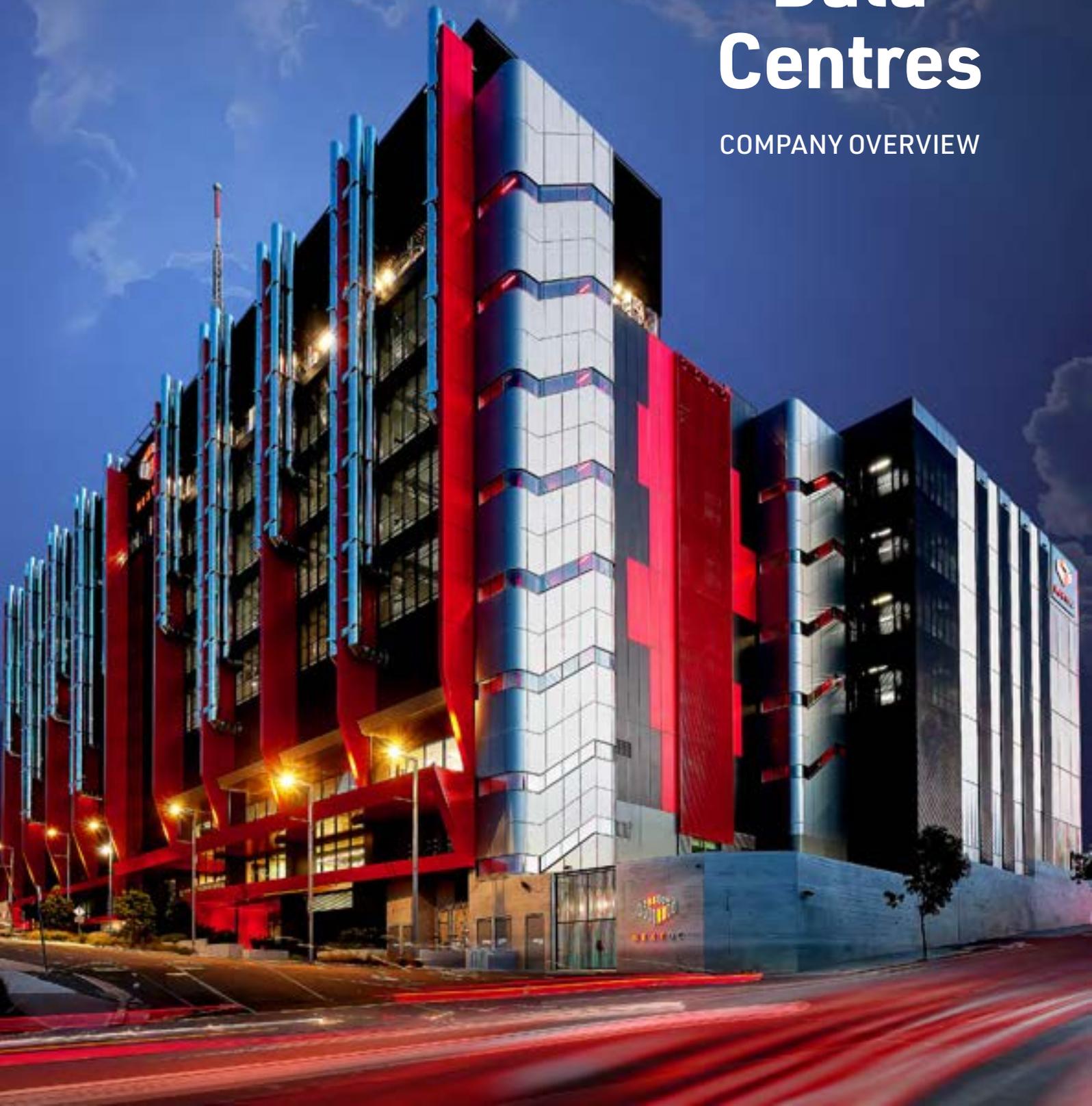
N E X T D C

NEXTDC Hyperscale Data Centres

Australian owned and operated, NEXTDC is Australia's most trusted provider of premium data centre solutions.

| Market leader – data centre solutions	Australia's only Tier IV certified data centres	Australia's most cloud-enabled data centre network	Globally recognised operational excellence	Australia's only NABERS 5-Star rated facilities

With a national footprint of 18[1] data centres certified to the highest global standards, we provide secure, reliable, high-performance data centre and interconnection solutions.

NEXTDC have built and operate Australia's most cloud-connected data centre network, providing Enterprise and Government the most direct access to the leading public cloud platforms, networks, and IT services infrastructure, at the closest possible proximity.

1   13 fully operational, five in development (plus four in planning).

Recognised as the leading data centre solutions in the Australian market, NEXTDC is Australia's only independent data centre provider who operates a nationwide network of Tier IV facilities in all major national growth markets as well as edge data centres in key remote and regional locations.

Australia's leading data centre provider

Our data centres have been designed to address the market's rapidly growing demand for next-generation data centres that facilitate limitless interconnectivity, high-density power capability, best practice physical security, and industry benchmark energy efficiency.

Our full-service data centre model and interconnection solutions are specifically designed to make moving in a seamless transition, reducing the cost, burden, and complexity of your migration.

>770 clouds, carriers and digital services providers

AXON interconnectivity platform

Ultra low latency direct connections to cloud

Flexible high performance, self-provisioned interconnections
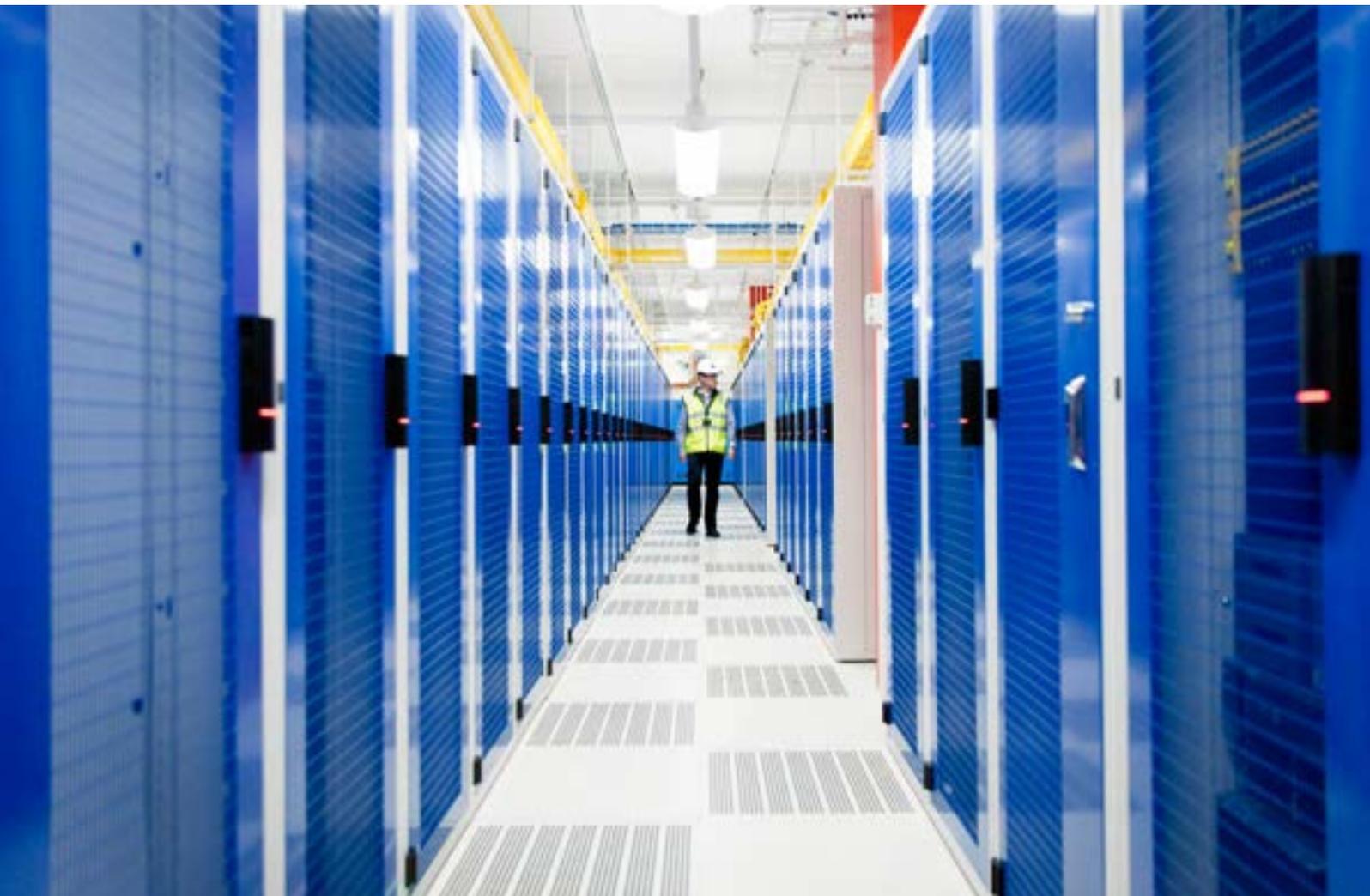
NEXTDC's national and regional data centre footprint

With a nationwide network of enterprise-grade facilities that are independently assessed and certified, NEXTDC provides full-service data centre solutions that power, secure, and connect local and international organisations.

NEXTDC's premium-grade facilities are the highest certified data centres in the country; and recognised globally for their exceptional quality and operational efficiencies.

Tokyo

Bangkok

Kuala Lumpur

Singapore

● Fully operational
● In development
● In planning
● Under evaluation

Guam

San Jose

Auckland
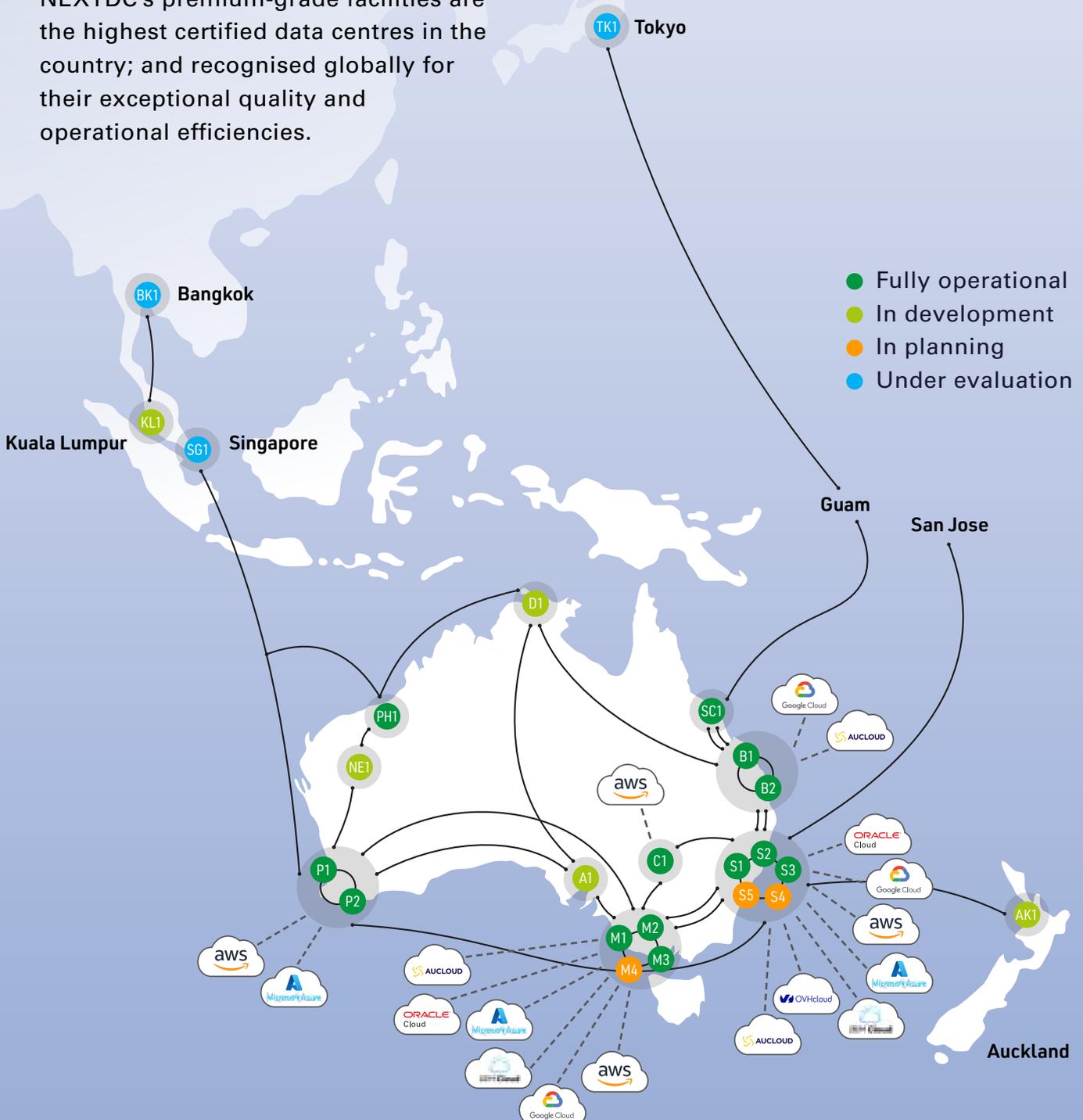
Grow and scale your digital business

NEXTDC is Australia's leading interconnection hub for digital businesses. For over 13 years we have dedicated ourselves to enabling our customers to accelerate transformation, reach new markets, engage more customers, and support their people faster and more efficiently.

Integrate and securely scale your business by unifying your network, applications, and data with NEXTDC's high-performance, flexible interconnection solutions.

When it comes to sourcing a best-fit solution, we offer you more choice and value from any one of our network-rich data centres. Investing with NEXTDC means investing in the right connectivity outcomes for your business.

100% business uptime advantage

Additionally, our facilities are the only data centres in the Southern Hemisphere to achieve Uptime Institute Gold certification for Operational Sustainability. These certifications verify that NEXTDC data centres are built and run to the highest of globally recognised best practises, demonstrating the underlying operational excellence of our national footprint.

This provides our customers with the necessary assurance that NEXTDC is best positioned to ensure they give their business a 100% uptime advantage for critical digital infrastructure, whilst helping to reduce unnecessary risk associated with unplanned outages and business downtime.
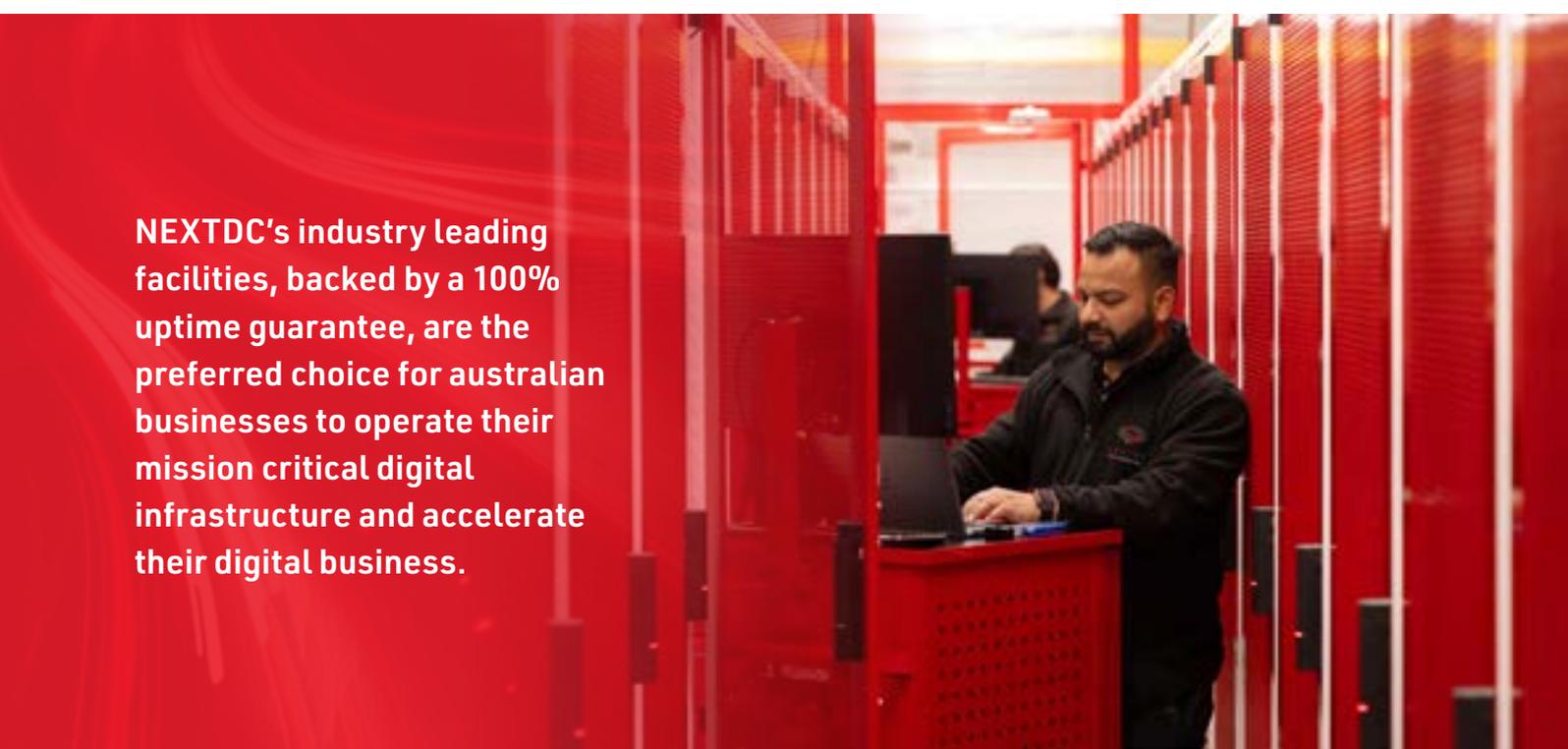
NEXTDC's industry leading facilities, backed by a 100% uptime guarantee, are the preferred choice for australian businesses to operate their mission critical digital infrastructure and accelerate their digital business.

Ensuring a sustainable digital future

NEXTDC's purpose is to help customers harness the power of the digital age to drive better business outcomes that are more sustainable, responsible and energy efficient.

With a commitment toward driving global leadership in energy efficiency and sustainability, NEXTDC's data centres are designed, engineered and operated to showcase a level of energy efficiency that has not previously been achieved in Australia.

As computing loads continue to multiply, minimising the environmental impact of the operational requirements will form a critical success factor for organisations.

Australian businesses continue to take positive action on climate change; as such they are making the conscious decision to choose solutions that make a positive difference for business and the environment.

Our customers are looking for a responsible and ethical partner they can trust. When customers partner with us, they're choosing to work with a brand that is Climate Active certified and a true climate leader in the Australian data centre industry.

5★ NABERS ENERGY

Our data centres are the only ones in the country to achieve a Nabers 5-star rating from the australian government, for energy efficiency.

NEXTneutral

Australia's only Commonwealth Government certified carbon-neutral data centre services (less than a cup of coffee per month, per kW).

Climate active certified

Design and engineering

Operational excellence

Renewables

Energy efficient

Carbon neutral

Waste minimisation

Our state-of-the-art facilities champion engineering designs that drive exceptionally high levels of energy efficiency.

Security

NEXTDC's data centres comprise a multi-zone security strategy that is designed from the outside in. With five layers of security, this means passing through five individual security checkpoints from street level, to rack level.

Security is a major factor for your business. Not only does it impact your business operations, it underpins how you enhance your own operational efficiencies. As such, we have built a federated and highly sophisticated security practice that is supported by the leading security technology. All of which is underpinned by world-class security best processes and practices that ensure that access to NEXTDC's data centres is controlled and monitored rigorously, 24/7/365.
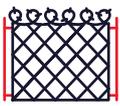
Anti-scale perimeter fencing

24/7 manned security operations centre

Ballistic rated front of house and gunnebo security portals
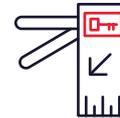
Mantraps

Anti-clone biometric readers

Adherence to Government standards

NEXTDC is on the Federal Government Data Centre Facilities Supplies Panel, which is operated by the Digital Transformation Agency.

⊘ Designed to meet ASIO Technical Note 1/15

⊘ Designed to meet Security Construction and Equipment Committee (SCEC) requirements

⊘ Five physical security zones

⊘ All facilities are DTA Certified Strategic meeting the highest Commonwealth standards for Government hosting requirements

Certifications

ISO 27001:2013: Information Security Management System (ISMS) certification

Certified System ™
Information Security ISO 27001
SAI GLOBAL

Brisbane	B1	B2	
Sydney	S1	S2	S3
Melbourne	M1	M2	M3
Perth	P1	P2	
Canberra	C1		

SOC 1 / SOC 2

AICPA SOC

PCI-DSS

PCI DSS

DTA Certified Strategic to secure sovereign data

Australian Government
Digital Transformation Agency

For over 13 years NEXTDC have helped customers interconnect their critical digital infrastructure and networks. Helping them reach new markets, engage more customers and build business resilience to support their long-term growth plans.

To find out how NEXTDC can help your business embrace change and build resilience as you continue to lead your transformation agenda, contact us.
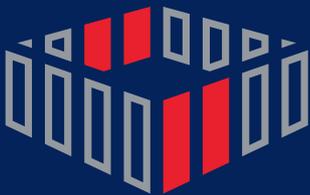
N E X T DC
where the cloud lives™

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