2022

12th ANNUAL GENERAL MEETING

Friday, November 18, 2022.





BOARD OF DIRECTORS



DOUGLAS FLYNN NON-EXECUTIVE CHAIRMAN



STUART DAVIS NON-EXECUTIVE DIRECTOR



DR GREGORY CLARK AC NON-EXECUTIVE DIRECTOR



JENNIFER LAMBERT NON-EXECUTIVE DIRECTOR



DR EILEEN DOYLE NON-EXECUTIVE DIRECTOR



STEVE SMITH NON-EXECUTIVE DIRECTOR



CRAIG SCROGGIE CHIEF EXECUTIVE OFFICER AND MANAGING DIRECTOR

MEET OUR LEADERS



CRAIG SCROGGIE CHIEF EXECUTIVE OFFICER AND MANAGING DIRECTOR



DAVID DZIENCIOL CHIEF CUSTOMER AND COMMERCIAL OFFICER



SIMON COOPER CHIEF OPERATING OFFICER



OSKAR TOMASZEWSKI CHIEF FINANCIAL OFFICER



MICHAEL HELMER COMPANY SECRETARY AND CHIEF LEGAL OFFICER



OLIVIA MORIARTY CHIEF OF STAFF



ERIN JAKUBANS HEAD OF PEOPLE AND CULTURE



JEFF VAN ZETTEN CHIEF OF ENGINEERING AND DESIGN



JEFF ARNDT CHIEF INFORMATION OFFICER

AGENDA

WELCOME AND INTRODUCTIONS

CONDUCT OF MEETING

CHAIRMAN'S ADDRESS

CEO'S ADDRESS

RESOLUTIONS

Q&A



2022

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NEXTDC

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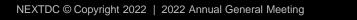
VISION

NEXTDC's vision is to help enterprises harness the digital age, improving our society through the advancement of technology

PURPOSE

NEXTDC's purpose is to be the leading customer-centric data centre services company, delivering solutions that power, secure and connect enterprise and Government customers.

N E X

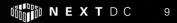


100% UPTIME GUARANTEE

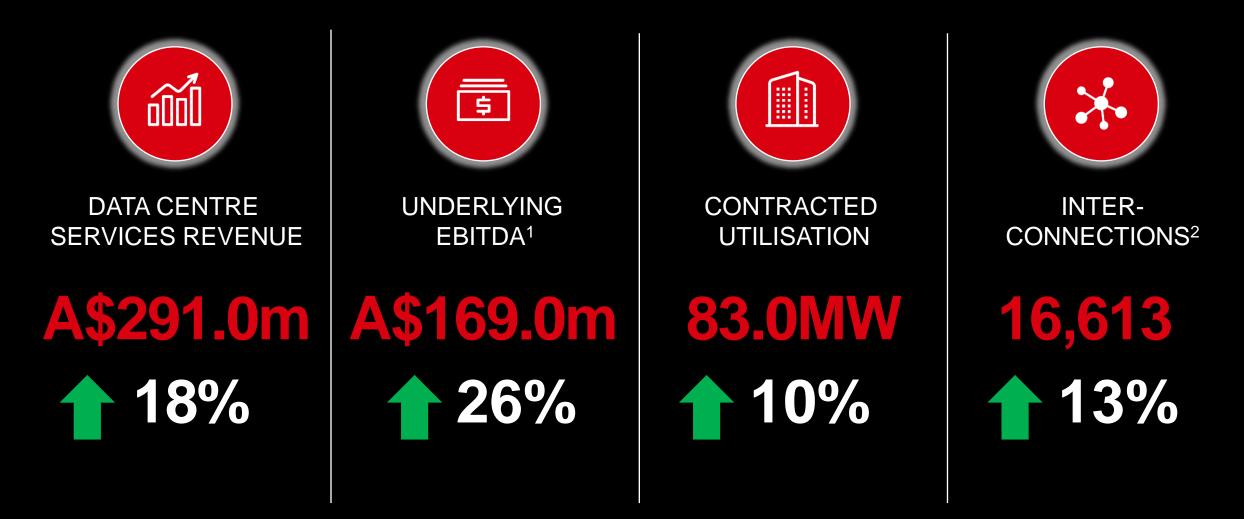


POWER. SECURE. CONNECT.

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FY22 HIGHLIGHTS

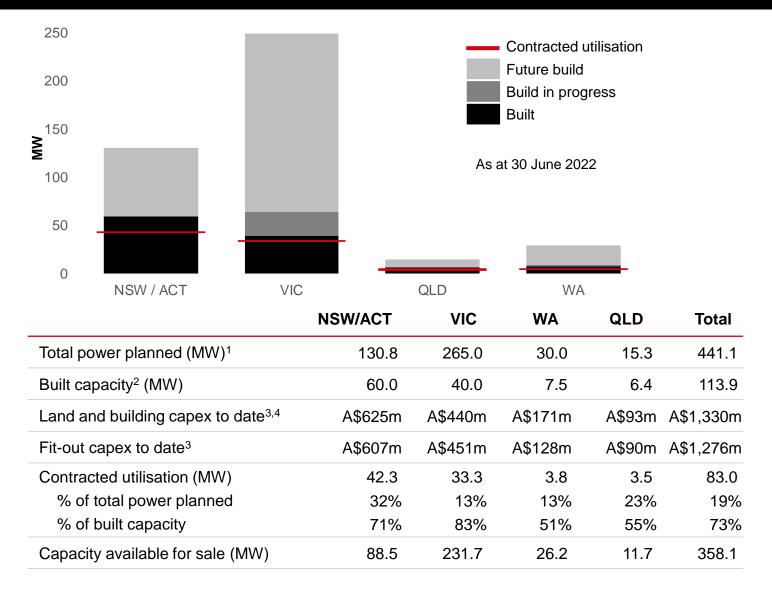


Note: All percentage increases are expressed relative to the FY21 results: 1. Refer to page 32 of the NEXTDC FY22 results presentation for reconciliation to underlying EBITDA 2. Comprises both physical and elastic cross connects

FACILITIES CAPACITY AND CONTRACTED UTILISATION

- NEXTDC's expansion potential continues to grow, with total planned capacity of over 441MW¹, before S4, new regions in Darwin and Adelaide as well as future planned Edge locations
- **S3 Sydney:** Building construction completed on time and budget, with 12MW of new capacity available
- M2 Melbourne: 6MW of new capacity built. Total planned capacity has now increased by 40MW (67%) to 100MW
- M3 Melbourne: Building construction progressing on time and budget for 1H23 open with 13.5MW of initial built capacity. Additional 4.5MW of capacity being brought forward

- 1. Includes only those facilities which are open or under construction
- 2. MW built includes the designed power capacity of the data halls fitted out at each facility. Further investment into customer related infrastructure, such as backup power generation, cooling equipment or rack infrastructure may be made in line with customer requirements
- 3. Excludes site selection and other due diligence-related costs for planned data centre developments, which are included in corporate overheads
- 4. Excludes any capital expenditures for Darwin, Adelaide or any other regional locations



WELL CAPITALISED FOR GROWTH

	30 June 22	30 June 21 ¹
Balance sheet summary (A\$m)		
Cash	457	652
Property (land and buildings) ²	1,302	996
Plant and equipment	959	783
Other assets	259	210
Total assets	2,977	2,641
Borrowings ³	1,059	783
Other liabilities	219	198
Total liabilities	1,278	981
Net assets	1,699	1,660
Debt metrics summary		
Gearing ^₄	24.9%	7.3%
Available liquidity ⁵ (A\$m)	1,857	1,702
Weighted average cost of debt6	2.5%	3.2%
Weighted average duration (years)	5.0	4.4
Hedged debt ⁷	100%	100%

Cash Flows A\$652.3m	A\$117.2m	A\$287.0m	A\$599.9m	
				A\$456.6m
Cash as at 1 Jul 2021	Cash flow from ⁸ operations	Financing [®] activities	Investing ¹⁰ activities	Cash as at 30 Jun 2022

FY21 figures have been updated to reflect the restatement of prior period depreciation. Refer to note 26(b) of the FY22 financial statements for further detail
Property reflects written down value and excludes right-of-use lease assets not owned by NEXTDC but reported as assets under AASB 16

3. Borrowings includes capitalised transaction costs which are amortised over the term of the debt instruments; exclude right of use lease liabilities under AASB 16

4. Net debt / (net debt + equity) based on book value of cash and cash equivalents, borrowings, derivative financial instruments and total equity

5. Undrawn facilities of A\$1.4bn plus cash and cash equivalents

6. Weighted average at the end of the period, inclusive of fees and margins on a drawn basis

7. As at the end of the period with fixed interest debt treated as hedged

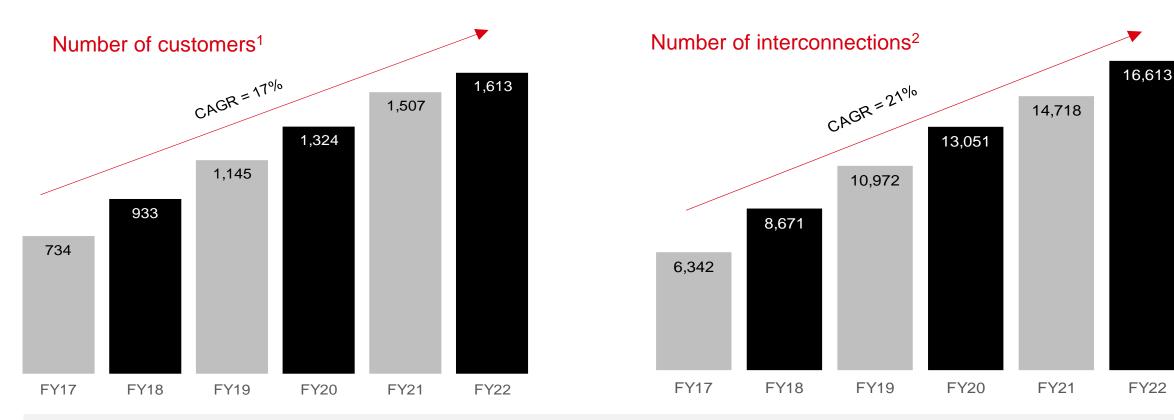
8. Cash flows from operating activities include net interest paid of A\$40.9m

9. Cash flows from financing activities reflect the drawdown of incremental debt and include transaction costs associated with debt refinancing

10. Includes investment of A\$18.1m into Sovereign Cloud Holdings Ltd (ASX:SOV)



STRONG GROWTH IN CUSTOMERS AND INTERCONNECTIONS



- Strong ongoing growth in customers and interconnections, with 10.3 average interconnections per customer in FY22
- Growth in average interconnections per customer over time highlights the increasing use of hybrid cloud and connectivity both inside and outside the data centre as customers expand their ecosystems
- Ecosystem growth drives higher margin and improves customer retention

1. Historical customer numbers have been updated to reflect a data cleansing exercise undertaken in FY22 as part of an ERP replacement project 2. Comprises both physical and elastic cross connects

CARBON NEUTRALITY



NEXTDC



FOUNDATIONS FOR SUSTAINABLE OPERATIONS



Power

NEXTDC data centres run at some of the lowest Power Usage Efficiency (PUE) ratings in the country.



Cooling

Free airside cooling and the use of recycled air supply to reduce the need for power driven cooling.



Renewables

NEXTDC invests in renewable and sustainable energy sources to reduce the overall need for use of power from the grid.



Carbon Offsetting

100% of our corporate operations are offset under our partnership with Qantas Future Planet.

Target zero waste and 100% renewable by 2030



OFFSET PORTFOLIO





Great Barrier Reef Restoration Project

Native Vegetation and Reforestation



V G

Cool Fire Burning



Maharashtra Wind Power Project

> Renewable Energy



CARBON NEUTRAL COLOCATION SOLUTIONS

For more information visit nextdc.com





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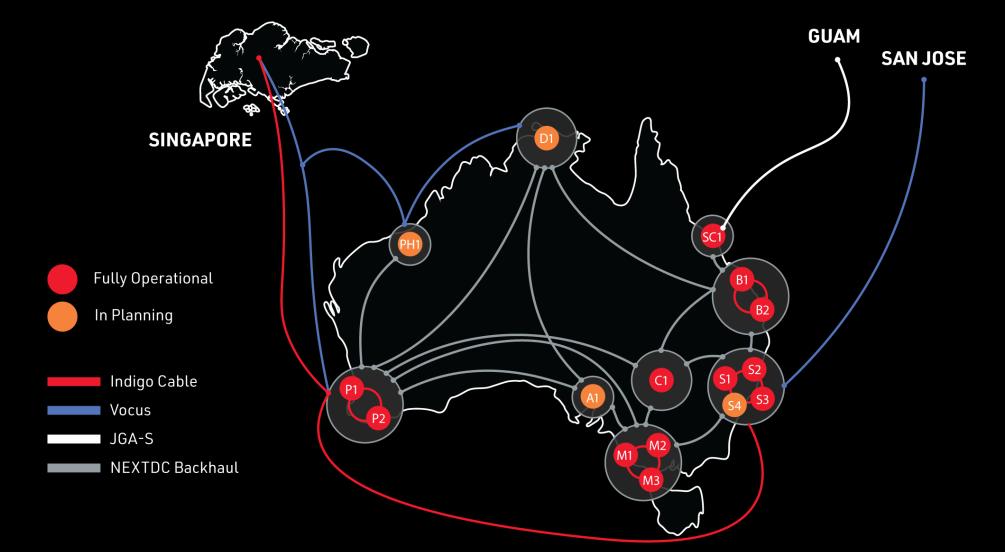
BUSINESS CONTINUITY & DISASTER RECOVERY



OUR BRAND PROMISE



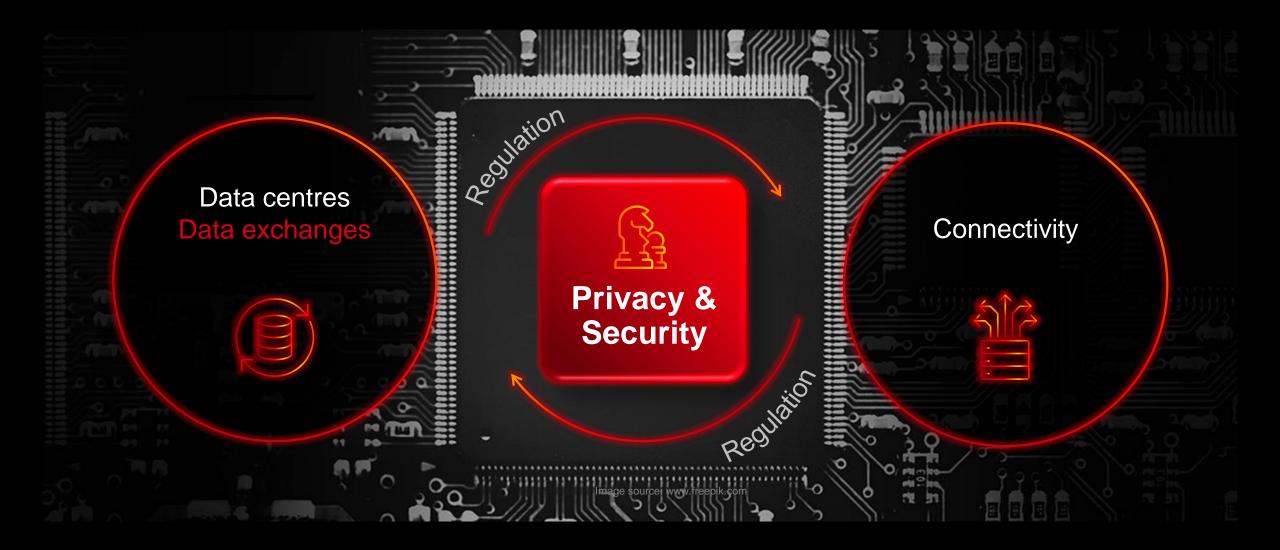
AUSTRALIA'S LEADING DIGITAL INFRASTRUCTURE PLATFORM



MEGA TRENDS

Networks Sustainability Blockchain Renewable Energy **Digital HQ Remote Operations** Gaming Sovereign Secured Internet of Things Cloud Computing Artificial Intelligence Health Edge Computing **Decentralised Fin** Crypto Geopolitical Security Virtual Reality Automation 3D printing 5G Cybersecurity NEXTDC NEXTDC © Copyright 2022 | 2022 Annual General Meeting

CYBER SECURITY AND DATA SOVEREIGNTY



FEDERAL GOVERNMENT DTA CERTIFIED STRATEGIC

CERTIFIED STRATEGIC by the Australian Federal Government's DTA to protect and secure the sovereignty of Government systems and data.

To better serve public sector customers, and the digital services providers that support Government.

A NATIONAL FLEET OF **CERTIFIED STRATEGIC** DATA CENTRES







10%

of organisations have closed their on-premise data centres and moved to colocation and cloud. Gartner predict this would move to as high as 80% over the next few years

THE FUTURE IS NOW

-

DATA IS THE ELECTRICITY OF THE 21st CENTURY

90%

of the world's data was generated in the last two years

THE FOURTH INDUSTRIAL REVOLUTION

Rrd

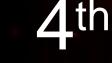


Mechanisation.

water power, steam power Mass production, Computer and assembly line, automation

7nd

electricity



Cyber physical systems

1111 1111

"The past 250 years has seen a few select inventions, namely the steam engine, electrification and the microprocessor, spur the past three industrial revolutions and 'catalysed human progress'.

The fourth will be driven by data – 'the electricity of our age', as well as the data centres that will make this massive use of data possible."

Professor Klaus Schwab:

Founder and Executive Chairman of the World Economic Forum

EXPONENTIAL GROWTH OF COMPUTING

We can express the exponential growth of computing in terms of its accelerating pace: it took 90 years to achieve the first MIPS per 1,000 dollars; now we add 1.2 MIPS per 1,000 dollars every hour.



FY22 HIGHLIGHTS



- Data centre services revenue increased A\$45.0m (18%) to A\$291.0m
- Contracted utilisation increased 7.5MW (10%) to 83.0MW with record sales in key partner, network and enterprise segments
- Interconnections¹ increased 1,895 (13%) to 16,613, representing 7.7% of recurring revenue²



- Underlying EBITDA³ increased A\$34.5m (26%) to A\$169.0m
- Operating cash flows decreased A\$16.0m (-12%) to A\$117.2m
- Billing utilisation increased 7.5MW (11%) to 72.8MW



- Secured new A\$2.5bn senior syndicated debt facility, providing additional liquidity, improved terms, extended tenor and significantly reduced cost
- Liquidity of A\$1.9bn, including undrawn debt facilities of A\$1.4bn
- Best-in-class data centres in prime metropolitan locations across major capital cities underpin approximately A\$3.0bn of total assets



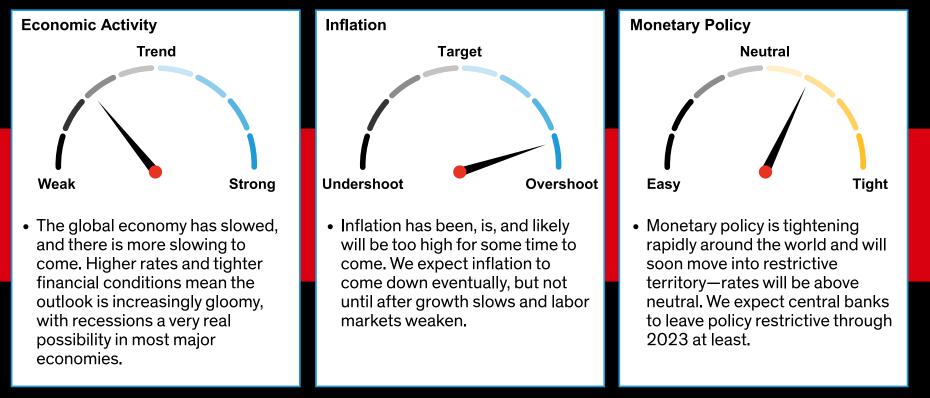
- S3 Sydney open on time and budget, with 12MW of available capacity
- M3 Melbourne construction progressing on time and budget for open in 1H23
- M2 Melbourne target capacity increased by 40MW (67%) to 100MW, with 6MW of capacity added to support customer requirements

Note: all percentage increases are expressed relative to FY21 results

- 1. Comprises both physical and elastic cross connects
- 2. Recurring revenue is data centre services revenue less project revenue
- 3. Refer to page 32 of the NEXTDC FY22 results presentation for reconciliation to underlying EBITDA



MACROECONOMIC CONDITIONS AND THE DATA CENTRE INDUSTRY



Images sourced from Alliance Bernstein: https://www.alliancebernstein.com/corporate/en/insights/economic-perspectives/global-macro-outlook-fourth-quarter-2022.html



S2 SYDNEY

TECHNICAL SPECIFICATIONS

Technical Space	8,700sqm
Total IT capacity	30MW
Installed capacity	22MW
Target PUE	1.15 ¹ / 1.29 ²
Design & construction standard	UI Tier IV Design UI Tier IV Construct UI Tier IV Gold for Operational Sustainability
Status	Operational

 Seamless Cross Connect for S1, S2 and S3 through NEXTDC Data Centre Interconnect & AXON

- AXON cloud connect on ramp available day one for Microsoft ExpressRoute, Amazon Web Services, IBM Cloud and other cloud on ramps
- Indigo subsea cable Singapore to Perth to Sydney
- 1. Best instantaneous power consumption ratio within a calendar year, dependent on load and optimal environmental conditions
- 2. Total energy consumption ratio during a full calendar year, dependent on IT load, client design and service agreements and supports a market leading level of energy efficiency



M2 MELBOURNE

TECHNICAL SPECIFICATIONS

Technical Space	25,000sqm+
Total target IT capacity	100MW
Installed capacity	25MW
Target PUE	1.10 ¹ / 1.28 ²
Design & construction standard	UI Tier IV Design UI Tier IV Constructed Facility UI Tier IV Gold for Operational Sustainability
Status	Operational

- Planned industry leading energy efficiency rating
- Seamless Cross Connect for M1 and M2 through NEXTDC Data Centre Interconnect & AXON
- AXON cloud connect on-ramp available day one for Microsoft ExpressRoute, Amazon Web Services, IBM Cloud and other cloud on ramps
- 1. Best instantaneous power consumption ratio within a calendar year, dependent on load and optimal environmental conditions
- 2. Total energy consumption ratio during a full calendar year, dependent on IT load, client design and service agreements and supports a market leading level of energy efficiency



S3 SYDNEY

TECHNICAL SPECIFICATIONS

Technical Space	20,000sqm+
Total IT capacity	80MW
Initial capacity	12MW
Target PUE	1.15 ¹ / 1.29 ²
Design & construction standard	UI Tier IV Design UI Tier IV Constructed Facility UI Tier IV Gold for Operational Sustainability
Status	Operational

- Seamless Cross Connect for S1, S2 and S3 through NEXTDC Data Centre Interconnect and AXON
- AXON cloud connect on-ramp available day one for Microsoft ExpressRoute, Amazon Web Services, IBM Cloud and other cloud on-ramps
- Dedicated mission critical space will leverage the scale, resilience, security and connectivity of the S3 data centre and support customers' mission critical operations, office and collaboration space
- Indigo subsea cable Singapore to Perth to Sydney
- 1. Best instantaneous power consumption ratio within a calendar year, dependent on load and optimal environmental conditions

. .

2. Total energy consumption ratio during a full calendar year, dependent on IT load, client design and service agreements and supports a market leading level of energy efficiency

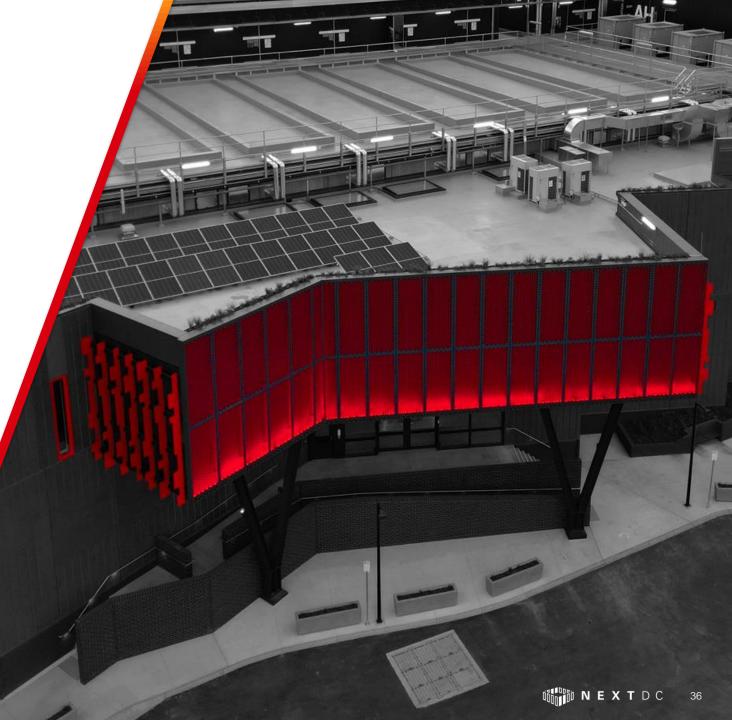


M3 MELBOURNE

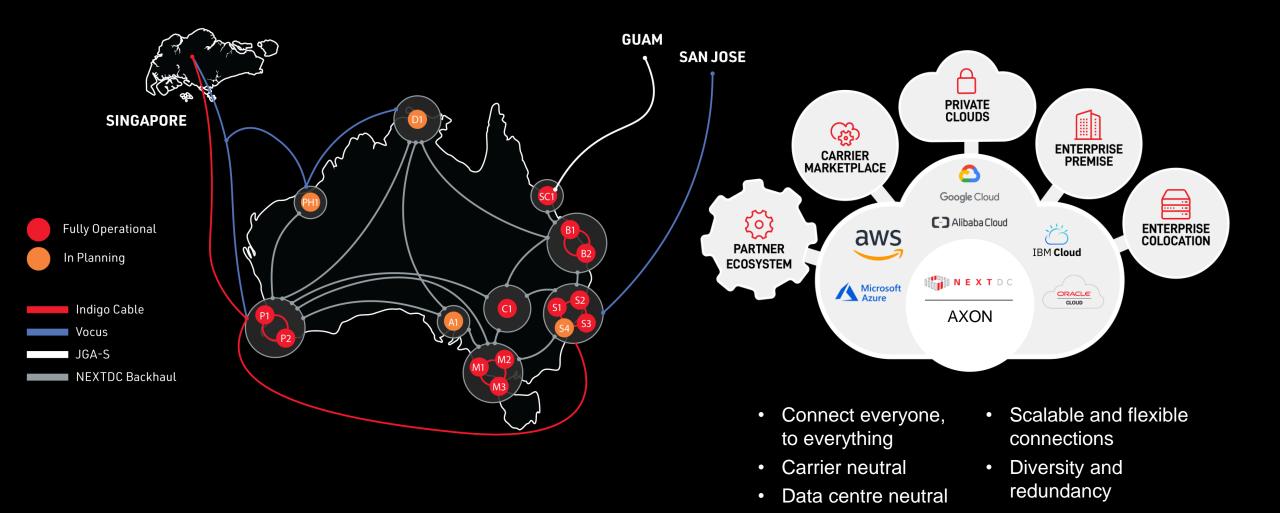
TECHNICAL SPECIFICATIONS

Land area	~100,000sqm
Total target IT capacity	150MW
Initial capacity	13.5MW
Target PUE	1.09 ¹ / 1.25 ²
Design & construction standard	UI Tier IV Design UI Tier IV Constructed Facility UI Tier IV Gold for Operational Sustainability
Status	Operational

- Planned industry-leading energy efficiency rating
- M1, M2 and M3 Melbourne metropolitan campus; will be interconnected via Data Centre Interconnect and AXON
- Dedicated mission critical space will leverage the scale, resilience, security and connectivity of the M3 data centre and support customers' mission critical operations, office and collaboration space
- AXON cloud connect on-ramp available day one for Microsoft, Amazon Web Services, Google Cloud, IBM Cloud and other cloud on-ramps
- 1. Best instantaneous power consumption ratio within a calendar year, dependent on load and optimal environmental conditions
- 2. Total energy consumption ratio during a full calendar year, dependent on IT load, client design and service agreements and supports a market leading level of energy efficiency



INTERCONNECTING CLOUDS FOR DIGITAL SUCCESS



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P2 PERTH

WA's only uptime Tier IV certified data centre

TECHNICAL SPECIFICATIONS

Technical Space	12,000sqm
Total power planned (MW)	20MW
Target PUE	1.15 ¹ / 1.29 ²
Design & construction standard	UI Tier IV Design & Construct UI Tier IV Gold for Operational Sustainability
Status	Operational

- Mission Critical Operational spaces
- Seamless Cross Connect for P1 and P2 through NEXTDC Data Centre Interconnect and AXON
- AXON cloud connect on ramp available day one for Microsoft ExpressRoute, Amazon Web Services, IBM Cloud & other cloud on ramps
- Indigo subsea cable termination point linking Singapore to Perth to Sydney
- Access to Vocus Australian Singapore Cable (ASC) linking Western Australia to Asia
- 1. Best instantaneous power consumption ratio within a calendar year, dependent on load and optimal environmental conditions
- 2. Total energy consumption ratio during a full calendar year, dependent on IT load, client design and service agreements and supports a market leading level of energy efficiency



B2 BRISBANE

Queensland's only uptime Tier IV certified data centre

TECHNICAL SPECIFICATIONS

Technical Space	6,000sqm
Total power planned (MW)	12MW
Target PUE	1.25 ¹ / 1.34 ²
Design & construction standard	UI Tier IV Design UI Tier IV Constructed Facility UI Tier IV Gold for Operational Sustainability
Status	Operational

• Mission Critical Operational spaces

- Seamless Cross Connect for B1 and B2 through NEXTDC Data Centre Interconnect and AXON
- AXON cloud connect on ramp available day one for Microsoft ExpressRoute, Amazon Web Services, IBM Cloud & other cloud on ramps
- 1. Best instantaneous power consumption ratio within a calendar year, dependent on load and optimal environmental conditions
- 2. Total energy consumption ratio during a full calendar year, dependent on IT load, client design and service agreements and supports a market leading level of energy efficiency



D1 DARWIN

TECHNICAL SPECIFICATIONS

Land area	~4,000sqm
Target Technical Space	~3,000sqm
Total power planned	7MW+
Development commencement	FY23

- First purpose built commercial data centre in the Northern Territory
- D1 will provide data centre services to Enterprise, Government, and network carriers/subsea cable providers for customers based in the top end of Australia
- Will house customers' mission critical operation centres, mission critical operations offices and collaboration spaces
- AXON cloud connect on-ramp available day one for Microsoft, Amazon Web Services, Google Cloud, IBM Cloud and other cloud on-ramps
- Planned Uptime Tier IV and Gold Certification
- Direct, private access to Darwin's major submarine cable infrastructure



A1 ADELAIDE

TECHNICAL SPECIFICATIONS

Land area	~1,570 sqm
Target IT capacity	5 MW
Development commencement	FY23

- A1 will provide data centre services to Enterprise and Government customers within the Adelaide region
- It will also house customers' mission critical operation centres, business continuity offices, training and collaboration spaces
- AXON cloud connect on-ramp will be available day one enabling A1 customers to securely connect to Microsoft, Amazon Web Services, Google Cloud, IBM Cloud and other cloud on-ramps across Australia
- Planned Uptime Tier IV and Gold Certification



EDGE COMPUTING

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RUN

STOP GPS

AUTONOMOUS TRUCK

K4

560



122

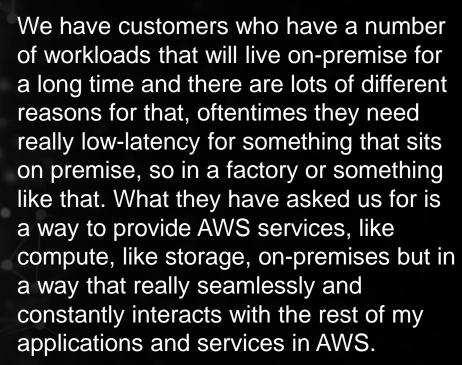
SC1 SUNSHINE COAST

TECHNICAL SPECIFICATIONS

Technical Space	1,220m ²
Target IT capacity	1MW+
Built capacity	0.2MW
Status	Operational

- Strategically located in proximity to critical telecommunications infrastructure, SC1 hosts the Sunshine Coast International Broadband Network ("SCIBN") Cable Landing Station
- The SCIBN submarine cable connects to the 7,000km Japan Guam Australia South ("JGA S") submarine cable. JGA S is a fibre optic cable consortium that includes AARNet (Australia's Academic and Research Network), Google and RTI (global sub sea cable operator)
- SC1 will provide data centre services to enterprise customers and carrier networks for the Sunshine Coast and Queensland region
- AXON cloud connect on ramp available day one for Microsoft, Amazon Web Services, Google Cloud, IBM Cloud and other cloud on ramps





Andy Jassy Amazon CEO

PH1 PORT HEADLAND

TECHNICAL SPECIFICATIONS

Technical Space	600m ²	
Target IT capacity	1.5MW+	
Target Rack Capacity	260	
Sustainability Targets	Behind the meter power generation Leveraging in region renewable energy hubs	
Design & construction standard	Designed to Tier III Standards Modular Design & Construction Class Leading for Operational Sustainability	
Practical completion	August 2023	

- Class Leading Design and Constructed Facility
- Class Leading Operational Sustainability
- NEXTneutral Carbon Offset Program
- High Speed, low latency, fully redundant connectivity via Vocus's NWCS and Horizon Cable Systems
- Seamless Connectivity into NEXTDC's P1 and P2 Sites
- Cloud connect on-ramp available day one for Microsoft ExpressRoute, Amazon Web Services, IBM Cloud & other cloud on-ramps
- Dedicated Private Suites available
- Cyclone rated facilities for critical operations
- SCEC Zone 3 Design

