

### **Disclaimer**

This presentation has been prepared by DXN Limited (ACN 620 888 548) (DXN or Company).

#### **NOT AN OFFER**

This presentation is for information purposes only. This presentation does not comprise a prospectus, product disclosure statement or other offering document under Australian law (and will not be lodged with the Australian Securities and Investments Commission) or any other law.

This presentation also does not constitute or form part of any invitation, offer for sale or subscription or any solicitation for any offer to buy or subscribe for any securities nor shall they or any part of them form the basis of or be relied upon in connection therewith or act as any inducement to enter into any contract or commitment with respect to securities. In particular, this presentation does not constitute an offer to sell or a solicitation to buy, securities in the United States of America.

#### NOT INVESTMENT ADVICE

This presentation is not investment or financial product advice (nor tax, accounting or legal advice) and are not intended to be used for the basis of making an investment decision. Recipients should obtain their own advice before making any investment decision.

#### **SUMMARY INFORMATION**

This presentation does not purport to be all inclusive or to contain all information about the Company or any of the assets, current or future, of the Company.

This presentation contains summary information about the Company and its activities which is current as at the date of the presentation. The information in this presentation is of a general nature and does not purport to contain all the information which a prospective investor may require in evaluating a possible investment in the Company or that would be required in a prospectus or product disclosure statement or other offering document prepared in accordance with the requirements of Australian law or the laws of any other jurisdiction, including the United States of America.

The Company does not undertake to provide any additional or updated information whether as a result of new information, future events or results or otherwise.

#### FORWARD LOOKING STATEMENTS

Certain statements contained in this presentation, including information as to the future financial or operating performance of the Company and its assets, are forward looking statements. Such forward looking statements:

- (a) are necessarily based upon a number of estimates and assumptions that, while considered reasonable by the Company, are inherently subject to significant technical, business, economic, competitive, political and social uncertainties and contingencies;
- (b) involve known and unknown risks and uncertainties that could cause actual events or results to differ materially from estimated or anticipated events or results reflected in such forward looking statements; and
- (c) may include, among other things, statements regarding estimates and assumptions in respect of prices, costs, results and capital expenditure, and are or may be based on assumptions and estimates related to future technical, economic, market, political, social and other conditions.

The Company disclaims any intent or obligation to publicly update any forward looking statements, whether as a result of new information, future events or results or otherwise.

The words "believe", "expect", "anticipate", "indicate", "contemplate", "target", "plan", "intends", "continue", "budget", "estimate", "may", "will", "schedule" and similar expressions identify forward looking statements.

All forward looking statements contained in this presentation are qualified by the foregoing cautionary statements. Recipients are cautioned that forward looking statements are not guarantees of future performance and accordingly recipients are cautioned not to put undue reliance on forward looking statements due to the inherent uncertainty therein.

#### **NO LIABILITY**

The Company has prepared this presentation based on information available to it at the time of preparation. No representation or warranty, express or implied, is made as to the fairness, accuracy or completeness of the information, opinions and conclusions contained in this presentation. To the maximum extent permitted by law, the Company, its related bodies corporate (as that term is defined in the *Corporations Act 2001* (Cth) (**Corporations Act**)) and the officers, directors, employees, advisers and agents of those entities do not accept any responsibility or liability including, without limitation, any liability arising from fault or negligence on the part of any person, for any loss arising from the use of this presentation or its contents or otherwise arising in connection with it.

### Introduction



DXN Limited's core business is designing, engineering, manufacturing and supply of industry leading modular data centers.

We have a significant track record in delivering industry leading customized modular data centers in Australia and the Asia Pacific region.

We also own and operate 3 data centers.



#### **Modular Division**

Design, manufacture and supply of industry leading Edge facilities across Asia Pacific.



#### **Data Center Operations**

Operates, maintains and markets three data centers in Sydney, Hobart and Darwin.

Advanced plans to divest some or all of the assets

### **DXN Limited Summary**

"DXN designs, manufactures, operates and owns data centres that bring critical communication infrastructure closer to where users need it"

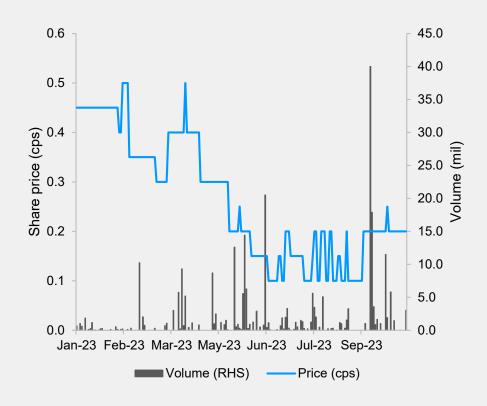
#### **Company Summary**

Share Price	[cps]	0.2
Shares on Issue	[mil.]	1,723.0
Market Cap.	[\$m]	3.4
Cash (current)	[\$m]	0.9
Debt	[\$m]	4.2
Enterprise Value	[\$m]	6.7
Warrants	[mil.]	200.0

### **Directors & Management**

Peter McGrath	Non-Executive Chairman
Brendan Power	Non-Executive Director
Tim Hannon	Non-Executive Director
Shalini Lagrutta	CEO
Andrew Metcalfe	CoSec

Price & Volume Chart



### **FY23 Update**

- Revenue \$6.6m (FY22 \$15.4m) including revenues for both modular manufacturing and data centre operations.
- Underlying EBITDA\* loss of \$2.7m for year (FY22: \$3.4m EBITDA loss) after deducting lease costs of \$1.9m (FY22 \$1.6m)
- Commencement of restructure in April 2023 following appointment of new board members with key focus on:
  - Rebuilding Modular Sales Pipeline progress being made as shown
  - Exiting Sydney data centre (SYD01) lease Significant progress made with Heads of Agreement signed with a tenant for the full sub-lease of the SYD01 site. Final lease documentation is expected to be executed between the landlord and the tenant in November, with commencement in December 2023.
  - Divesting and/or sale of data centre asset(s)
  - Operating cost overhead reduced by \$1.7 million in FY23, with a further \$0.8 million pa expected from end of 1Q24, in addition to Sydney lease exit.
- Restructure, specifically removing SYD01 lease, will provide cash cost savings of circa \$1.4 million pa (ex GST)
- The business is anticipated to be cash flow positive from operations from February 2024 once restructuring costs have been finalised.

<sup>\*</sup> EBITDA (underlying) excludes net interest, share issue, and non-cash LTIP costs, depreciation and amortisation, asset impairment

### Restructure targeting turnaround to profitable growth

DXN has three key initiatives, which are expected to result in positive cashflow in 2H24 and a strengthened balance sheet to pursue expansion of the Modular Data Centre manufacturing and operations.

# Rebuild Modules Sales Pipeline

- The DXN team has secured 42 module sales within the last three years.
- Demand for modular cable landing stations and data centres enabling Edge computing is enjoying strong structural demand and will continue to do so.
- Sales are currently averaging one per month (\$1-2m revenue each).
- The new customer pipeline has been materially expanded and additional new orders are expected during the remainder of FY24.

### Exit Sydney Data Centre Lease

- A potential new tenant has signed a Heads of Agreement with DXN for the lease of the SYD01 site. The landlord is negotiating final terms with the proposed tenant.
- We are working towards the new lease between the landlord and the tenant being finalized in November with commencement in December 2023.
- The Lease costs are \$120,000 per month (ex-GST) and the cash cost saving is expected to be in the range of \$1.4 to \$1.5 million per annum (ex GST).
- Sydney equipment will be sold with the proceeds anticipated to more or less cover make-good costs.

# Divest Data Centre(s)

- The Company has resolved to divest one or both of its other Data Centres; which are profitable.
- The Company has several discussions underway, with trade buyers, some of these conversations are now advanced.
- In addition, the Company is in discussions with a financial institution that is investigating purchasing the assets for a high yielding trust, which will be syndicated to property investors.

# **FY23 Summary – financial initiatives**

	IMPACT
Well underway	Interest from different parties with discussions well underway for the sale of the Darwin data centre. Heads of agreement for exit of Sydney date centre site lease.
Ongoing	Approximately \$0.8 million net savings per annum were initiated in H2 FY23 and targeted during FY24, with meaningful impact commencing in late Q1.
Complete	FY23 non-cash \$4.1m asset impairment of fixed assets and receivables.
Complete and ongoing	Payables reduced 68% to <\$1.0m and improved project management terms on Modular contracts to match design and build costs.
Ongoing	Targeting initial 15% improvement in manufacturing gross margins.
Ongoing	Current assessment is a 10% reduction in manufacturing costs.
	Ongoing  Complete  Complete and ongoing  Ongoing

### Restructure commenced in 4Q23

- Significant progress has been made to restore the health of the Company.
- The aborted FLOW acquisition of the Company stalled growth in the Modular business, and it has taken time to rebuild the pipeline.
- New module orders are now coming through and this improving trend is expected to continue.
- Modular Division gross margins, project disciplines and cash flow management have been improved with forecast FY24 gross margins above 30% (1Q24 tracking above 30%).
- \$0.8m in net operating costs have been removed or targeted to be removed from the business, with meaningful impact commencing from end of 1Q24.
- The Sydney Data Centre lease is under Heads of Agreement to be surrendered in December, saving the Company \$1.4m (ex GST) in cash costs per annum.
- The Data Centre businesses are expected to be sold/ divested or alternatively syndicated with several parties interested in acquiring these assets. Proceeds will be used to reduce debt and fund growth in the Modular Division
- There has been a Board refresh, with Peter McGrath appointed Chairman.
- Forecasting positive EBITDA and cashflow in 2H24.



### **Modular Data Centres**

### **Modular Data Centres**

What is a prefabricated modular data centre?



Prefabricated data centre, designed inhouse by DXN and are built at our in-house manufacturing facility in Perth, WA



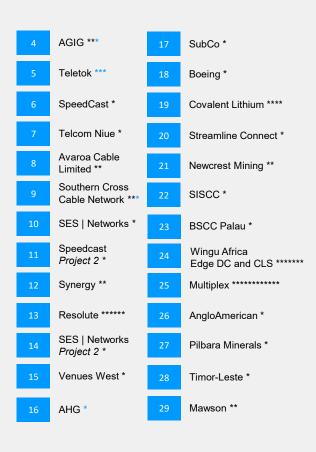
DXN maintains full control over the design and manufacturing process, ensuring the highest standards of quality and reliability.



DXN's modular design means the data centres can be deployed to any location and easily customised.

## **Global Deployment Locations**

#### **DXN Module Customers**



<sup>\*</sup> Represents a single module deployed



<sup>\*</sup> Internal fit out of module

## **DXN Customers and Market Segments**



<sup>\*</sup> Cable Landing Station - the landing point for an international cable

### **Why Modular Data Centres?**

- In 2022, Hyperscalers spent US\$9b to build more capacity expected to grow by more than 4% pa; Colocation companies spent US\$23b expecting growth of 6% pa
- Rising demand for new data centre construction in the prefabricated modular data centre sector\*
- Constraints: Tight labour market, commodity prices, constrained supply chain,
- Data centre companies increasingly turning to modular solutions to meet their data centre needs because:
  - Reduce construction times
  - Reduce costs,
  - Improves safety, quality and sustainability

as work takes place in controlled manufacturing settings.

- Push to Edge networks is further increased due to A.I. and machine to machine applications growth.
- Specifically in the APAC market, the demand for high quality modular data centres will continue to grow as Hyperscalers and global internet companies demand high quality solutions that are secure and rapidly deployable.

Data center construction spending, \$ billion

Co-location companies

CAGR

Includes construction spending by providers. Excludes enterprise spending and any other capital expenditure outside of construction (such as equipment). Source: Synergy Research Group McKinsey & Company analysed at network edges outside of traditional centralised data centres.

<sup>\*</sup> McKinsey and Co Report; \*\* Synergy Research Group;

### **Market Segments**

### Broad and growing market opportunities



### Cable Landing Stations

- Pre-fabricate specific for submarine cable industry
- Rapid deployment
   90 days
- Highest quality factory-built surface Protection C4
- Seismic rating
- Cyclone rating



### **Mining**

- Purpose built
- High quality
   Australian design
   and build
- Dark site management
- Rugged and resilient
- · Custom designed



#### **Micro DC**

- Plug and play, fully integrated solution
- Combining UPS, cooling, security, monitoring and HMI.
- Ideal for enterprise
- 5G telco sites where there is a need for solutions closer to the end user



#### **EDGE DC**

- 1-3 MW deployment
- 100-400 racks
- Modular solution that allows scale
- 6 month build to any tier rating
- · DC as a Service



### Telco and Government

- Edge deployment
- 20kW to 1MW
- 5-200 rack
- 16 week build
- Satellite earth stations

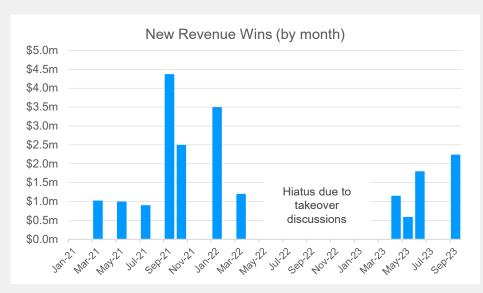
### **Current opportunity**

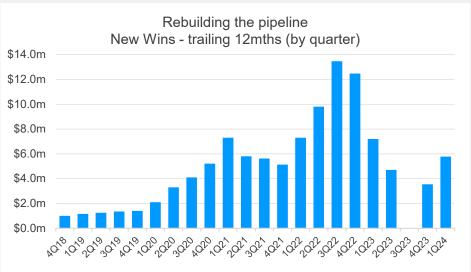
**Emerging Opportunity** 

## **Modular Data Centre Operational Overview**

- DXN's modular data centre business had been enjoying strong growth in demand until the aborted acquisition of the business by FLOW.
- Manufacturing margins has been improving through a variety of changes undertaken over the course of 1H23 through tighter programme management. Further improvements are anticipated.
- The working capital requirements have been reduced through improved contracting, with a higher proportion of the final price being paid by the customer during construction.
- The Company is now rebuilding demand and, as new contracts are signed, it is expected that this will lead to profitable, cashflow-positive growth.

12/10/2023







# Outlook

## **FY24 Key Initiatives**

Restructuring close to completion

Maintain focus on cost reduction and efficiencies across the Company

Grow modules business with focus on improving margins, project disciplines and efficiencies – together with and strong pipeline growth in primary targeted sectors

Enhancing manufacturing capacity and capability – increasing scale and diversification of build and supply chain resources

Solidifying Go-To-Market Strategy and Improving routes to market – direct and channel

Build on strong pipeline growth in primary targeted sectors – subsea cable operators, resources and regional telco.

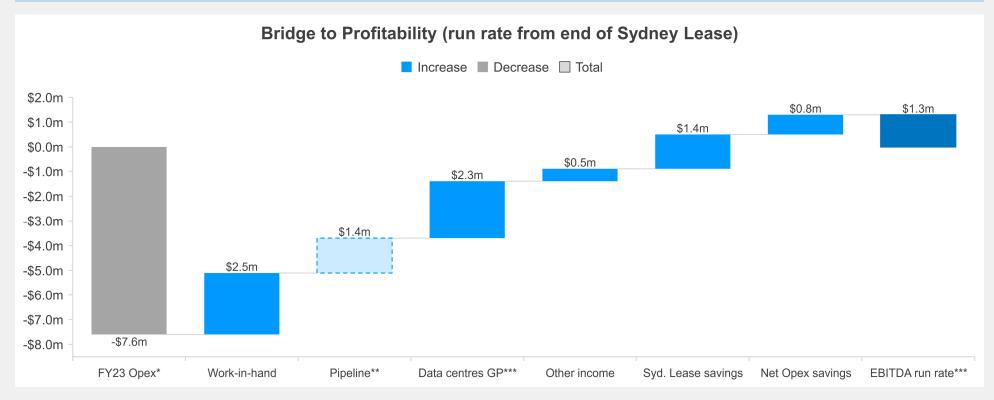
### **Outlook - Financial**

Finalise key restructure initiatives in 1H24:

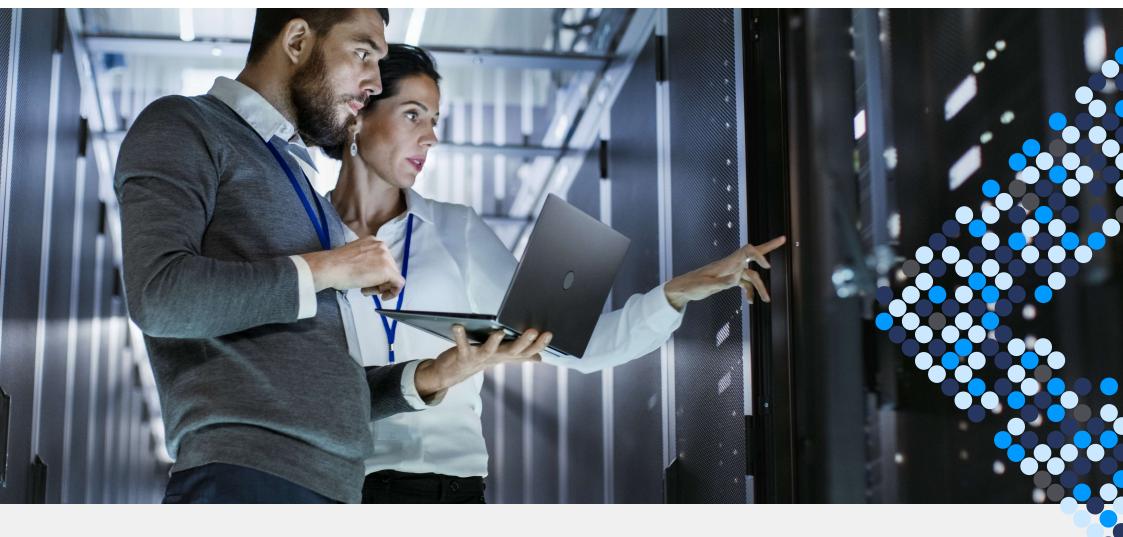
- Sale/divestment of data centre asset(s) this will provide cash to further invest in the modular data centre business.
- Exit Sydney site lease

Achieve positive cash flow and underlying EBITDA for 2H FY24

Grow modules business with focus on pipeline growth with both work in hand and new pipeline work, improving margins, project disciplines and efficiencies – together with and strong pipeline growth in primary targeted sectors



<sup>\*</sup> including lease expense; \*\* based on current strong pipeline; \*\*\* prior to sale/ divestment of Data Centre(s)



# **Appendix**

# FY23 Summary – Financials P&L (Audited)

Group Revenue (Annual Report)	FY22	FY23	
Revenue	14,263	5,048	
Revenue - Asset held for sale (Darwin)	1,123	1,528	
Group Revenue	15,386	6,576	
P&L By Segment	FY22	FY23	
Module revenue	13,131	3,839	Fall in sales due to FLOW takeover offer delaying customer orders. Rapidly recovering
Data Centre revenue	2,255	2,737	Increase year on year of 21%
Group Revenue	15,386	6,576	
Modules Gross Margin	2,906	1,980	
Data Centre Gross Margin	1,745	1,751	
Group Gross Margin	4,651	3,731	
Modules Gross margin	22%	52%	Increase in margin boosted by FLOW licence payments
Data Centre Gross margin	77%	64%	Decrease in gross margin due to one- off costs in Sydney Data Centre
Other Income	996	1,175	Largely R&D reclaim
Operating costs (ex-Impairment)	-7,462	-5,758	22% reduction in operating costs. A further \$0.8m in savings expected
EBITDA	-1,815	-852	
Lease expenses	-1,597	-1,861	\$1.3m relates to Sydney Data Centre site, which DXN is seeking to reassign
EBITDA (underlying)	-3,412	-2,713	
D&A (ex-Lease)	-2,107	-1,257	Reduction in D&A due to impairment of assets
Finance (ex-Lease)	-1,264	-1,532	·
Other	-119	-36	
Impairment		-4,074	Impairment of carry value of Sydney Date Centre and inventory
Net Loss	-6,902	-9,612	

## FY23 Summary – Financials Balance Sheet (Audited)

Year to June (A\$'000)	FY22	FY23	Comments
Assets			
Current assets			
Cash and cash equivalents	1,925	710	Total cash \$1.3m at 30 June 2023
Cash in Assets held for sale		558	Total Cash \$1.3m at 30 June 2023
Trade and other receivables	650	221	
Inventories/work in progress	1,248	376	Reduction inventories and WIP including impairment of inventories at 30 June 23
Other assets	134	141	
	3,957	2,007	
Assets held for sale (ex cash)	0	6,031	Darwin data centre - currently in discussion with multiple parties
Total current assets	3,957	8,038	
Non-current assets			
Property, plant and equipment	7,193	1,160	Reduction due to impairment of SYD01 PPE together with reclassification of Darwin PPE to current assets
Right-of-use assets	11,185	8,358	Reduction due to amortisation in year together with reclassification of Darwin Right of use assest to current assets.
Intangibles	3,797	237	Reduction due to amortisation in year together with reclassification of Darwin Intangibles to current assets.
Other assets	1,137	689	
Total non-current assets	23,313	10,444	
Total assets	27,270	18,481	
Liabilities			
Current liabilities			
Trade and other payables	2,503	976	Reduction reflects catch up payments of FY22 trade and other payables during FY23
Contract liabilities	333	698	
Borrowings	59	144	
Lease liabilities	729	716	
Other financial liabilities	1,007	1,475	
	4,630	4,010	
Liabilities assets held for sale	0	1,929	Darwin data centre - currently in discussion with multiple parties
Total current liabilities	4,630	5,939	
Non-current liabilities			
Borrowings	4,000	4,113	Secured Loan two year term remaining; \$0.3m avaliable under Facility
Lease liabilities	10,776	8,190	Lease repayments and reclassification of Darwin lease to current liabilities. Reduced to \$1.4m after Sydney lease assigned
Other financial liabilities	416	414	•
Total non-current liabilities	15,192	12,718	
Total liabilities	19,822	18,657	
Net (liabilities)/assets	7,448	-175	

## FY23 Summary – Financials Cashflow (Audited)

Year to June (A\$'000)	FY22	FY23	Comments
Cash flows from operating activities			
Receipts from customers	16,630	8,851	Reduction in year due to significant drop in module revenue
Payments to suppliers and employees	-17,888	-11,034	FY23 payments included a \$1.5m reduction in trade creditors
R&D tax incentive claim	827	1,030	
Other income	52	-377	
Net cash (used in) operating activities	-379	-1,531	
Cash flows from investing activities			
Payments associated with the acquisition of business	-3,817	0	FY22 acquisition of Darwin Secure Data Centre
Payments for plant and equipment	-24	-136	
Payments for intangible assets	-25	-198	
Net cash (used in) investing activities	-3,866	-334	
Cash flows from financing activities			
Proceeds from issue of shares and options	3,144	2,125	
Payment of capital raising costs	-202	-172	
Net Financing	1,565	-729	
Net cash from financing activities	4,507	1,224	
Net (decrease)/increase in cash and cash equivalents	262	-640	
Cash and cash equivalents at start	1,664	1,925	
Effects of exchange rate	-1	-16	
Cash and cash equivalents at end	1,925	1,268	

## FY23 Summary – New Board

#### **A New Board**

In the period from November 2022 to February 2023, the Board was refreshed with Peter McGrath appointed Chairman.



Mr. McGrath has over 30 years of business experience in telecommunications, ICT, and corporate advisory, with over 20 years in senior leadership positions. Mr. McGraths has served as CEO of several major Australian telecommunications companies and has extensive experience in equity capital markets and corporate finance. Peter is currently the Chief Executive Officer and Executive Director of Comms Group Limited.

PETER McGRATH
Non-Executive Director (Independent)



Mr. Power is Managing Director of Clear to Work and Safe Food Pro Partners, both large successful private companies in the education, hospitality, and software industries. Brendan is also Chair of Bronco's League Clubs and Power Tynan. With over 30 years business management experience he is a commercially astute project manager, public speaker and published author

BRENDAN POWER
Non-Executive Director (Independent)



Mr. Hannon is Managing Director of Natural Capital investment firm Gaia Natural Capital. Tim is also a principal of Conrad Capital Group, a corporate advisory and funds management group. Tim has 25 years' experience in the investment and securities markets. Tim was a former partner of Goldman Sachs where he enjoyed an 18-year tenure, holding roles such as Head of Australian Equities, Head of Real Estate and Co-Manager of Global Real Estate Securities portfolios.

TIM HANNON
Non-Executive Director (Independent)



Mr Metcalfe (B.Bus, CPA, FGIA, GAICD, Grad.Dip. CorpSecPrac & AppCorpGov) is an accomplished company secretary with extensive board and governance expertise. With a hands-on approach and practicality, Andrew strengthens compliance, regulatory functions, and corporate governance platforms. He has collaborated with over 50 ASX listed companies, providing support, education, and establishing robust governance practices.

ANDREW METCALFE
Company Secretary (Independent)

### **Timeline**

### **Business Development Milestones**

**Nov 2018** Modular manufacturing commenced focused on Internal needs

2019 2020 2021 2022 2023 Apr 2019 - First undersea Jan 2020 - DXN Provide 2021 - New modular fit for Jan 2022 - Shalini Apr 2023 - DXN sign CLS order signed with Niue **Turnkey Data Centre** purpose manufacturing appointed as CEO AngloAmerican deal Government \$500k Solution for AGIG for facility (WA) AU\$1m \$AU670k Mar 2021 - DXN sign May 2019 - DXN sign Feb 2020 - DXN acquire May 2023 - DXN sign deal Jan 2022 - DXN sign **Boeing and Covalent** Radlink Communications Tasmania DC with Flow2Edge for module Multiplex deal for AU\$3.5m Lithium Deal worth AU\$1m deal for \$1.06m and sales support additional \$360k per annum Mar 2020 - DXN sign Jul 2019 - DXN sign Avaroa May 2021 - DXN sign Teletok deal for AU\$714k Sub.co and Solomon Island Cable Ltd deal for NZ\$1.2 Mar 2022 - DXN sign Jun 2023 - DXN sign deal Submarine Cable Compnay fourth contract with Sub.co with Pilbara Minerals for deal worth AU\$1m Apr 2020 - DXN CLS Deal for AU\$1.2m AU\$1.8m Sep 2019 - New focus on with Speedcast pre-fabricated modular Sep 2021 - DXN acquire solutions for Subsea Cable Darwin Data Centre Nov 2022 - DXN sign August 2023 - DXN given Landing Stations, Mining Aug 2020 - DXN sign **Exclusive Distribution** notification of award for and EDGE Data Centres Newcrest Mining deal for Timor Leste CLS for \$2.4m and Consultation Agreement Sep 2021 - DXN sign AU\$1.5m with Flow2Edge Holdings BSCC deal for AU\$1.1m LTD \$2.0m and \$500k Oct 2019 - DXN sign SES per annum contract deal for AU\$200k Dec 2020 - DXN sign Sep 2021 - DXN sign Wingu & Palau deals for Streamline Connect pty deal AU\$3.27m Nov 2019 - DXN signed Southern Cross NEXT 3 x Dec 2020 - DXN sign APX Oct 2021 - DXN sign contract CLS for \$1.8m Partner Itd deal AU\$1.1m with Sub.co for AU\$2.5m



## **THANK YOU**

For more info visit dxn.solutions or email info@dxn.solutions