





Our customers move the world Our people change the world

WiseTech Global FY19 Results Investor briefing materials – August 2019

Important notice and disclaimer

CONTENT OF PRESENTATION FOR INFORMATION PURPOSES ONLY

Visit <u>www.wisetechglobal.com/investors</u>

FORWARD-LOOKING STATEMENTS

This presentation may contain statements that are, or may be deemed to be, forward-looking statements. Such statements can generally be identified by the use of words such as 'may', 'will', 'expect', 'intend', 'plan', 'estimate', 'anticipate', 'believe', 'continue', 'objectives', 'outlook', 'guidance', 'forecast' and similar expressions. Indications of plans, strategies, management objectives, sales and financial performance are also forward-looking statements.

Such statements are not guarantees of future performance, and involve known and unknown risks, uncertainties, assumptions, contingencies and other factors, many of which are outside the control of WiseTech Global. No representation is made or will be made that any forward-looking statements will be achieved or will prove to be correct. Readers are cautioned not to place undue reliance on forward-looking statements and WiseTech Global assumes no obligation to update such statements.

No representation or warranty, expressed or implied, is made as to the accuracy, reliability, adequacy or completeness of the information contained in this presentation.

PAST PERFORMANCE

Past performance information in this presentation is given for illustrative purposes only and should not be relied upon as (and is not) an indication of future performance.

INFORMATION IS NOT ADVICE

This presentation is not, and is not intended to constitute, financial advice, or an offer or an invitation, solicitation or recommendation to acquire or sell WiseTech Global shares or any other financial products in any jurisdiction and is not a prospectus, product disclosure statement, disclosure document or other offering document under Australian law or any other law. This presentation also does not form the basis of any contract or commitment to sell or apply for securities in WiseTech Global or any of its subsidiaries. It is for information purposes only.

WiseTech Global does not warrant or represent that the information in this presentation is free from errors, omissions or misrepresentations or is suitable for your intended use. The information contained in this presentation has been prepared without taking account of any person's investment objectives, financial situation or particular needs and nothing contained in this presentation constitutes investment, legal, tax or other advice. The information provided in this presentation may not be suitable for your specific needs and should not be relied upon by you in substitution of you obtaining independent advice. Subject to any terms implied by law and which cannot be excluded, WiseTech Global accepts no responsibility for any loss, damage, cost or expense (whether direct or indirect) incurred by you as a result of any error in, omission from or misrepresentation in this presentation.

PREPARATION OF INFORMATION

All financial information has been prepared and reviewed in accordance with Australian Accounting Standards. Certain financial data included in this presentation is 'non-IFRS financial information'. The Company believes that this non-IFRS financial information provides useful insight in measuring the financial performance and condition of WiseTech Global. Readers are cautioned not to place undue reliance on any non-IFRS financial information including ratios included in this presentation.

PRESENTATION OF INFORMATION

- The financial data in this presentation is provided on a statutory basis but in a non-statutory presentation format (unless otherwise stated).
- Pro forma (PF) Where indicated, financial measures for periods prior to FY17 are provided on a pro forma basis. Information on the specific pro forma adjustments is disclosed on page 109 of WiseTech Global's 2018 Annual Report.
- Currency All amounts in this presentation are in Australian dollars unless otherwise stated.
- **FY** refers to the full year to 30 June, 1H refers to the six months to 31 December, and 2H refers to the six months to 30 June.
- **Rounding** Amounts in this document have been rounded to the nearest \$0.1m. Any differences between this document and the accompanying financial statements are due to rounding.

THIRD PARTY INFORMATION AND MARKET DATA

The views expressed in this presentation contain information that has been derived from publicly available sources that have not been independently verified. No representation or warranty is made as to the accuracy, reliability, adequacy or completeness of the information. This presentation should not be relied upon as a recommendation or forecast by WiseTech Global. Market share information is based on management estimates except where explicitly identified.

NO LIABILITY OR RESPONSIBILITY

The information in this presentation is provided in summary form and is therefore not necessarily complete.

To the maximum extent permitted by law, WiseTech Global and each of its subsidiaries, affiliates, directors, employees, officers, partners, agents and advisers and any other person involved in the preparation of this presentation disclaim all liability and responsibility (including without limitation, any liability arising from fault or negligence) for any direct or indirect loss or damage which may arise or be suffered through use or reliance on anything contained in, or omitted from, this presentation. WiseTech Global accepts no responsibility or obligation to inform you of any matter arising or coming to its notice, after the date of this presentation, which may affect any matter referred to in this presentation. This presentation should be read in conjunction with WiseTech Global's other periodic and continuous disclosure announcements lodged with ASX.



Our innovations and global technology enable, improve and empower the world's supply chains. We are a force for good, improving productivity, connectivity and resource usage across 150 countries worldwide.

CargoWise One... operating system for global logistics

Strong foundation for future technology, seamless rollout, scalable capacity, global solutions



Relentless platform expansion with ~700 enhancements annually



Our technology is used by the world's logistics providers across ~150 countries

12,000+ logistics organisations globally are <u>customers⁽¹⁾</u>

~150 countries⁽²⁾

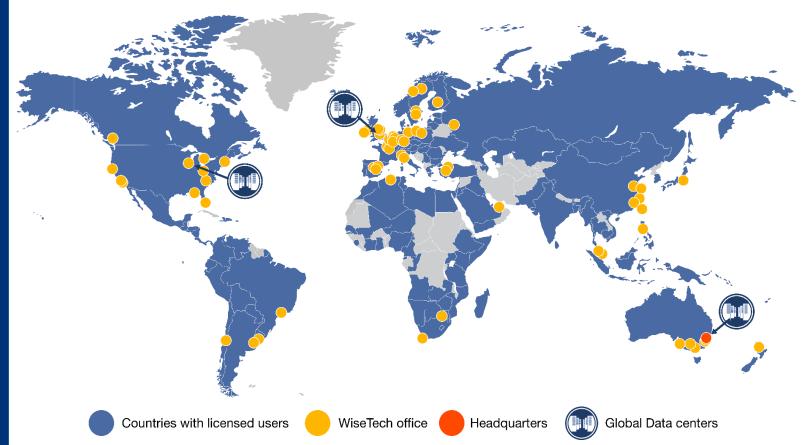
50+ billion

data transactions in CargoWise One annually⁽³⁾

4+ million

development hours over two decades

1,840+ valued employees⁽⁴⁾ across 50+ offices



1. Includes customers on the CargoWise One application suite and platforms of acquired businesses whose customers may be counted with reference to installed sites.

2. Countries in which CargoWise One is licensed for use for FY19, disclosed at 30 June annually.

3. Data transactions for FY19, transactions measured at 30 June annually.

4. Includes acquisitions announced or completed to 20 August 2019.



<u>43</u> of the top 50 global third party logistics providers⁽¹⁾ use our solutions across ~150 countries worldwide



WiseTech

25 of the top 25 global freight forwarders use our solutions across ~150 countries worldwide



7 of the top 25 global freight forwarders⁽¹⁾ use CargoWise One in global forwarding rollout exclusively – or are rolling out including the world's largest.

"We have chosen the CargoWise One single platform software solution which fully responds to our needs and ambitions. This new tool will gradually replace all of our existing TMS software."

CEO of Bolloré Logistics, Thierry Ehrenbogen⁽²⁾

"The new TMS system that we are deploying now is called CargoWise, which is an off-the-shelf solution which we optimize for public viewing. Other freight forwarders have it and, because it's practically tested, it works. The system is designed by forwarders for forwarders."

CEO of DHL Global Forwarding, Tim Scharwath⁽³⁾

1. Armstrong & Associates: Top 25 Global Freight Forwarders List ranked by 2017 logistics gross revenue/turnover. Rolled out or in rollout globally this does not include DSV Panalpina acquisition completed on 19 August 2019. 2. Bollore press release issued 24 April 2019. 3. Lloyds Loading List article 4 Dec 2018.

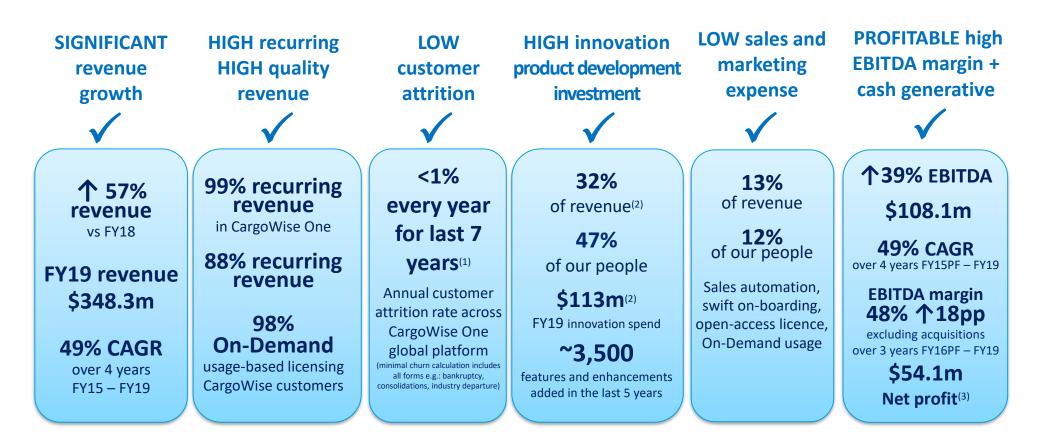


FY19 performance, delivery on strategy and financial results



WiseTech Global FY19 financial highlights

Delivered significant, high quality growth while expanding technology lead and global footprint



2. Total investment in product development and innovation includes both expensed and capitalised amounts each year spent on product development and innovation, and patents and purchased external software licences used in our products.



8 3. Net profit = net profit after tax attributable to equity holders of the parent.

^{1.} Annual attrition rate is a customer attrition measurement relating to the CargoWise One application suite (excluding any customers on acquired legacy platforms). A customer's users are included in the customer attrition calculation upon leaving i.e. having not used the product for at least four months. Based on attrition rate <1% for each year of the last 7 financial years FY13 – FY19.

Powerful growth strategy

Multiple levers to sustain growth and increase market penetration





"We are accelerating into more products, more geographies and more adjacencies... driving our long-term growth with each innovation and acquisition."

Delivered on strategy

Prioritised pipelines for innovation through development, and global expansion through acquisitions

WiseTech

Innovation and expansion of our global platform	Transactions/users Modules Geographies Industry Greater usage by existing customers	Increase new customers on the platform	Stimulate network effects	Accelerate organic growth through acquisitions ⁽⁴⁾
 ✓ 830+ product upgrades and enhancements⁽¹⁾ in FY19 ✓ \$113.0m invested⁽²⁾ in FY19 ✓ 47% of people ✓ Investment in expanding core platform ✓ Accelerating development capability across over 30 development centres ✓ Considerable technology pipeline of initiatives, with focus on: •Global customs simultaneous country builds •Machine learning, natural language processing, automations, master data management, guided decision-making •Global data sets focused on risk reduction, compliance, tariffs, rates, visibility, event- driven automations •Building ecosystems for cargo chain and border compliance •Regulatory and trade requirements •Leveraging select geographic and adjacent technologies to address new customer segments or expand TAM 	 ✓ Existing customers' revenue grew \$46.8m in FY19, and provided 86% of organic revenue growth in FY19 ✓ Licence transition from OTL complete: On-Demand 98% (CargoWise One) ✓ 43 of top 50 global 3PLs⁽³⁾ are customers – early penetration ✓ All top 25 global freight forwarders⁽³⁾ are customers ✓ Global rollouts progressing well – those complete now increasing productivity gains ✓ Revenue from mid-large customers growing – all global rollouts and each cohort of customers grew revenue in FY19 ✓ Top 10 customers are 22% of revenue (FY18: 29%), no single customer >5% 	 ✓ New customer wins include French logistics conglomerate, Bolloré (global with 600+ sites), Asia Shipping, China International Freight, Bon Voyage Logistics – these roll out over time ✓ Large global rollouts increase through industry consolidation e.g.: DSV/Panalpina ✓ Increasingly new sales appear as existing customers given global reach, yet early penetration ✓ Acquisitions expanding new customers and network effect – bringing customers to CW1 ahead of new product build 	 Over 270 WisePartner organisations referring, promoting or implementing our platform Global customers enhancing impact Over 4,000 new CCLP certifications completed in FY19 – total of over 15,000 47 independent industry partner networks 	 ✓ Customs/geographic foothold Ulukom (Turkish customs, logistics) Fenix (Canadian customs) Multi Consult (Italian customs, FF, TMS) Taric (Spanish custom, tariffs) DataFreight (UK customs, FF, WMS) CargoIT (Swedish customs, FF, WMS) CargoIT (Swedish customs, FF, WMS) CargoIT (Swedish customs, FF, WMS) Systema (Norwegian customs, TMS) ✓ Technology adjacencies SaaS Transportation (US LTL TMS) Pierbridge (US parcel TMS) Trinium (US TMS & container tracking) Tankstream (LMS) SmartFreight (Parcel LTL shipping TMS) Containerchain (Container optimisation) Xware (Integration & Messaging) Depot Systems (Container yard & terminal solutions) New TAM identification and integrated opportunities underway Pipeline of G20+20 geographic footholds plus larger technology adjacencies Multi-year builds and integrations progressing well

1. From FY19 the 'product upgrades and enhancements' count includes global plus specialised enhancements and upgrades specific to an individual region.

- 2. Total investment in product development and innovation includes both expensed and capitalised amounts each year spent on product development and innovation, and patents and purchased external software licences used in our products.
- 3. Armstrong & Associates: Top 50 Global Third Party Logistics Providers List ranked by 2017 logistics gross revenue/turnover. Armstrong & Associates: Top 25 Global Freight Forwarders List ranked by 2017 logistics gross revenue/turnover.

4. Including acquisitions announced or completed to 20 August 2019.

10

Logistics execution industry dynamics

Industry pain points and trade changes cycle faster, drive an exponential shift to CargoWise One

Impact of

dynamic for WiseTech Global

3PL industry dynamics vs					
low propensity to switch out of					
proprietary systems					

Our leading global logistics software, CargoWise and open-access, usage-driven business model remove constraints to growth

Increasing regulation	\rightarrow	positive —	Fast to market with new regulatory changes
Increasing complexity	\rightarrow	positive 🗪	Relentless innovation investment, automates or eliminates processes
Growth in transactions	\rightarrow	positive>	Highly scalable, integrated platform, productivity focused
High fragmentation	\rightarrow	positive —	Operating system for logistics, one to thousands of users
Pressure on supply chain execution margins	\rightarrow	positive	SaaS, pay for use monthly in arrears, productivity benefits
Capital constraints	\rightarrow	positive	No upfront capital, easily add users and regions, only pay for use
Increasing network tie-ups	\rightarrow	positive —	Integrated global platform, ~150 countries, real-time visibility
Demand for faster throughput	\rightarrow	positive	Highly automated, more productive, enter data once
Cycles in 3PL verticals – economic up/downturn	\rightarrow	positive	Pay for what you use, linked to value point
Consolidation across 1PL/2PL/3PL, Amazon	\rightarrow	positive	Execution capability across supply chain, plug into myriad systems
3PL consolidation growing	\rightarrow	positive	Seamless, swift, scalable on-boarding of thousands, global rollouts
High labour cost in high GDP trade routes	\rightarrow	positive	Significant productivity gains through technology
Impact of political change (new govt/Brexit)	\rightarrow	positive	Largescale customs/border software development capacity to meet change
Shift to SaaS, cloud	\rightarrow	positive	SaaS since 2008, cloud, all devices, LDaaS and PaaS to come
Shift from in-house to commercial systems	\rightarrow	positive	Commercially proven, integrated platform used by 25 largest global FF's
Trade wars, tariffs, barriers up/down	\rightarrow	positive>	CargoWise swift to update, trade complexity adds transactions

Our technology and business model turns industry problems into tailwinds



Opportunity for the solution to industry pain points is vast

Logistics market size: across 1PL, 2PL, 3PL = ~A\$16 trillion⁽¹⁾

Hundreds of billions spent on technology + billions more wasted on sneakerware/people. Yet, industry drowning in paper and high error rates, decimating margins and visibility. We solve this.



Real-time visibility Control over margins Reduced risk, cross-border execution Faster multi-modal movement More efficient use of resources Error reduction



Integration Digitisation Automation Single source of truth, cleansed + verified global data sets Guided decision-making Exception-driven intervention



CargoWise One – building out the Cargo Chain and Compliance Chain

Adding powerful engines, machine learning, new products and execution capability, global data sets

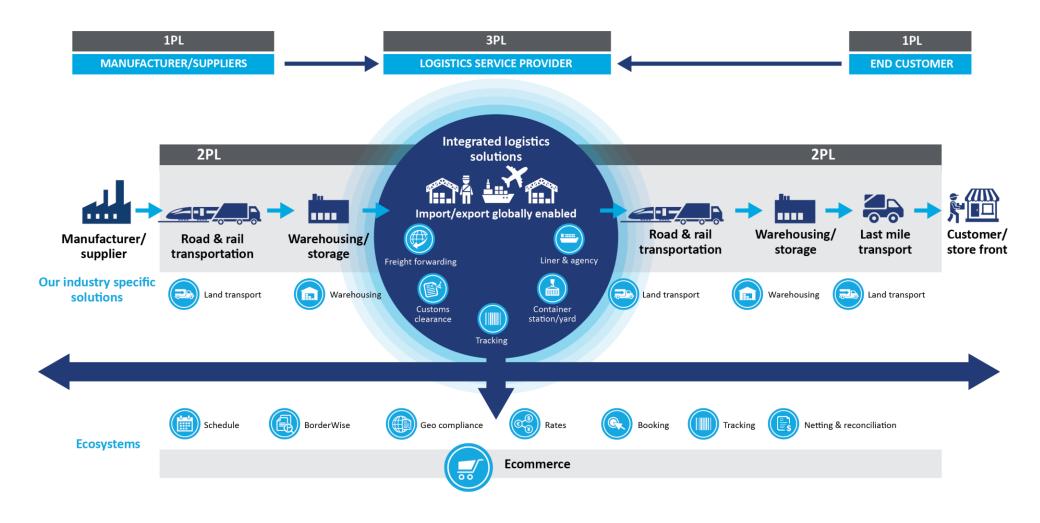




WiseTech

Widening our reach, building industry ecosystems

We converge our innovation pipeline and acquisitions to rapidly build our multi-modal capabilities on a global scale



WiseTec

Increasing investment in relentless innovation

Significant pipeline of longer-term innovations across existing verticals and new adjacencies

830+

product upgrades and enhancements in FY19

32% of revenue invested in innovation in FY19

47% employees focus on product development

>760,000 unit tests executed

every 45 mins

\$309m invested in last 5 years We are targeting a 30-40% increase in investment in FY20 in innovation and development

Major development focus on:

Extending CARGOWISE ONE functionality:

- Product/new components/ERP
- Data sets/engines/compute components
- Machine learning, guided decision-making, automations, spatial technology, IOT

Globally integrated PLATFORMs for:

- Customs and Border compliance
- Ecommerce (International Fulfilment)
- Land TMS (transport mgmt. systems)
- NeXus for <u>users</u> of logistics services

Optimising LANDSIDE LOGISTICS

Expanding CAPABILITIES and INTEGRATION of geographic and adjacent acquisitions

Ecosystems

Connecting logistics customers and suppliers across the supply chain deeply integrated with live, value creating, cross-business transaction sets

Markets

Large customer groups, similar business needs Targeting Shippers & BCOs, International and Domestic Freight Forwarders/Brokers/3PLs, Customs Brokers, Carriers (Ocean, Air, Container, FTL, LTL, Parcel), Depots (Ocean, Road, Rail, Air), DCs, Warehouses, Container Freight Stations, Yards, Gates

Platforms

Bringing customer sets together CargoWise One, CargoWiseNeXus Transaction execution, control, visibility, management, risk mitigation, data analytics

Engines, services, systems

Sharable Services, DPS, GAV, Machine Learning, IOT, Data Intelligence, Master Data Enrichment, Freight events etc.

Real-time reference data, industry/ global/domestic sets Schedules, rates, events, geocodes, regulatory content



Globally integrated customs & border compliance platform

Designed to cover 90% of the world's manufactured trade flows – the G20+20 countries

Cross-border compliance is the most complex pain point for global logistics and involves the entire logistics ecosystem:

- 3PLs
- BCOs
- Ecommerce giants
- Carriers
- Shippers
- Postal services
- Governments

In the same way, we provide global freight forwarding rollout to the world's largest freight forwarders, we will do the same for customs globally – in one integrated global platform covering 90% of the world's manufactured trade flows.

We buy into leading market positions that would take years to build, integrate, embed, and drive value across the platform

We originate our own acquisition pipeline and execute with our internally built M&A engine.

Seamless entry into new markets with:

- Industry experts + local leadership
- Quality customer base
- Local infrastructure and offices

Risk reduction

- Known entry cost
- Earnouts focus efforts and help retain mgmt.
- Addresses war for talent

Expansion acceleration

- Move rapidly with certainty
- Targeting manufactured trade flows

We have secured leading technologists, key assets and market positions...

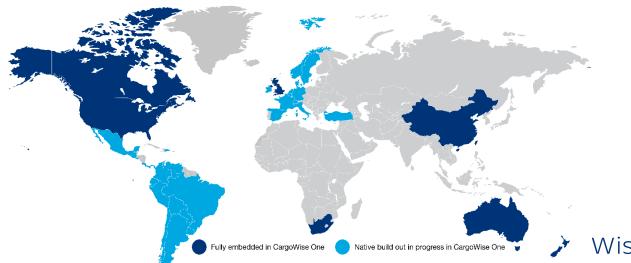
Acquired 21 founder-led software vendors focused on customs and/freight forwarding

~\$135m upfront (+ earnouts)

~700 industry experts – centuries of hard-to-access capability and significant development capability in local feet on the ground

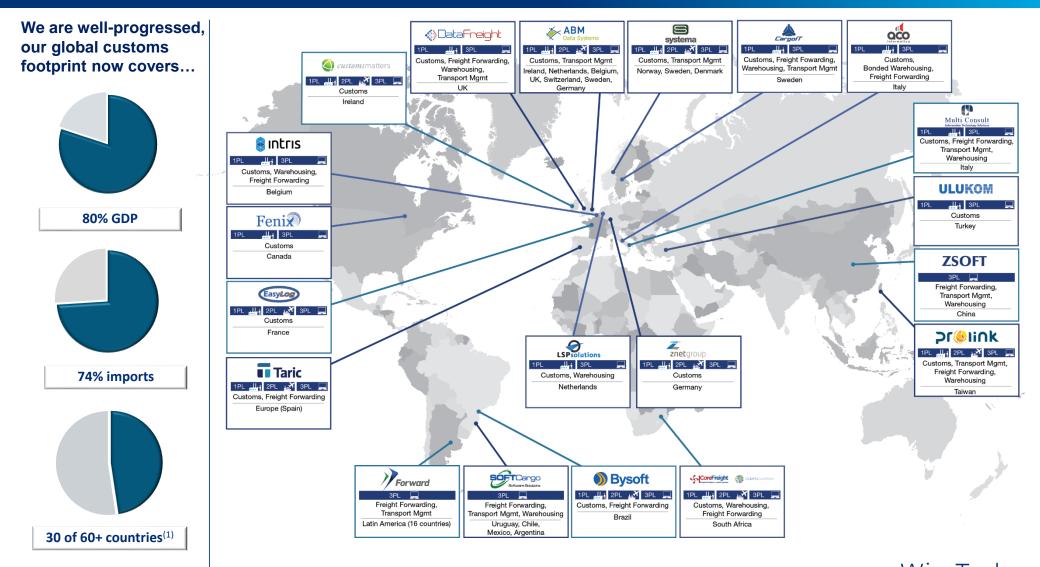
We are moving swiftly to build the world's only integrated global customs platform...

We have completed capability for US, Australasia, Singapore, Canada, China, UK, and South Africa - we are simultaneously building out G20+20 geographies fully native, embedded into CargoWise global platform



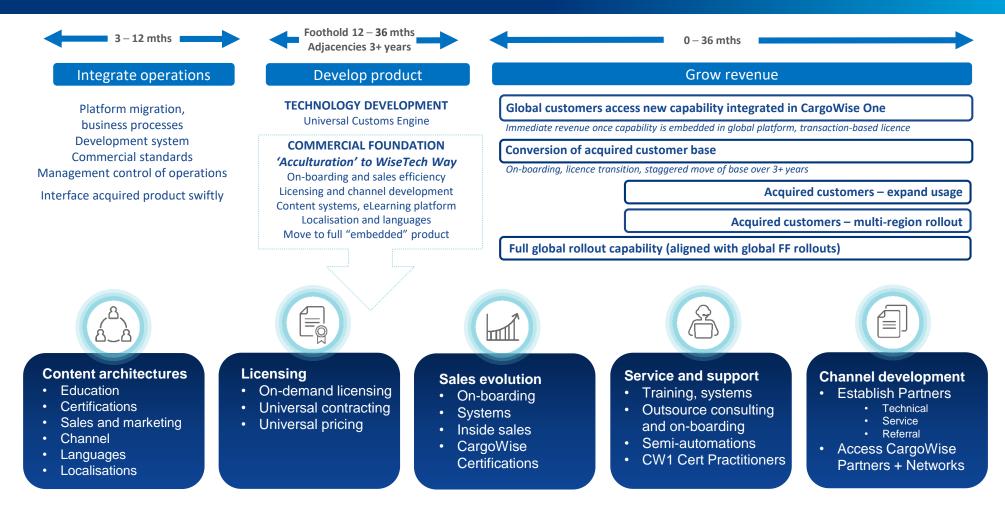
Strategic acquisitions: geographic expansion – secured key assets swiftly

Small targeted acquisitions provide safer, faster, stronger entry to new markets for global customs



Integration process – build out of foundation to support efficient growth

Evolution of strategic assets involves comprehensive reshaping of commercial model



WiseTech foundation essential to evolve an OTL sales, consulting and servicing business to... High scalable growth, semi-automated, high recurring revenue, high EBITDA, <u>true technology</u> business.

WiseTech

Case study: Pierbridge

Developing foundation, creates efficiency, builds on-boarding capability, frees mgmt., engineers and sales to grow

Pierbridge now ready for opportunities with 3PL/FF through CargoWise One and to leverage our International Ecommerce

Video driven content architectures for education, technical, training = rapid rollout and increased adoption

Decoupling development, providing web development tools for self help, plug-ins and customisations

Adoption of WTC transaction pricing in full and evolved licensing structure

Focus engineers on new product build

"We are managing the short-term transition from on-premise licence maintenance and professional services to the long-term adoption of the WiseTech way of efficient product development processes, recurring transactions and royalties revenue with cloudenabled semi-automated servicing" - Bob Malley, MD Automated on-boarding (weeks ->minutes)

- OEM SaaS Enterprise versions 400% increase in sales vs expectation
- 80% of OEM sale agents engaged vs 15%
- Transactions up 76%
- Reduced engineer wastage
- Cut lead-time b/t sale and revenue

Sales channel independently onboard client

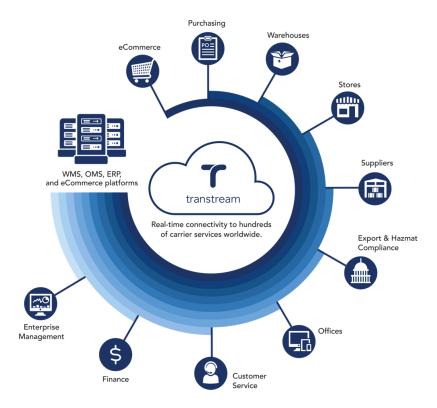
Short-term reduction in revenue, to gain exponential expansion long-term streams

Establish pay-to-play royalty agreements with digital postage providers, freight and parcel brokers, carriers networks, crossborder last mile

Sales resources free to target new customers e.g. ConnectShip (UPS) reseller

Release developers and engineers to focus on new technology and products, including integration + SSO: adjacencies & CargoWise

Developed lucrative personal shipping app



Omni-Channel Shipping – Extensive Carrier Network – Rate Shopping – Cartonisation – Regulatory Compliance – Developer Tools – Analytics

> Pierbridge white label for large global OEMs globally Direct transtream channel for enterprise shipping

\$560bn

~\$150bn 16bn

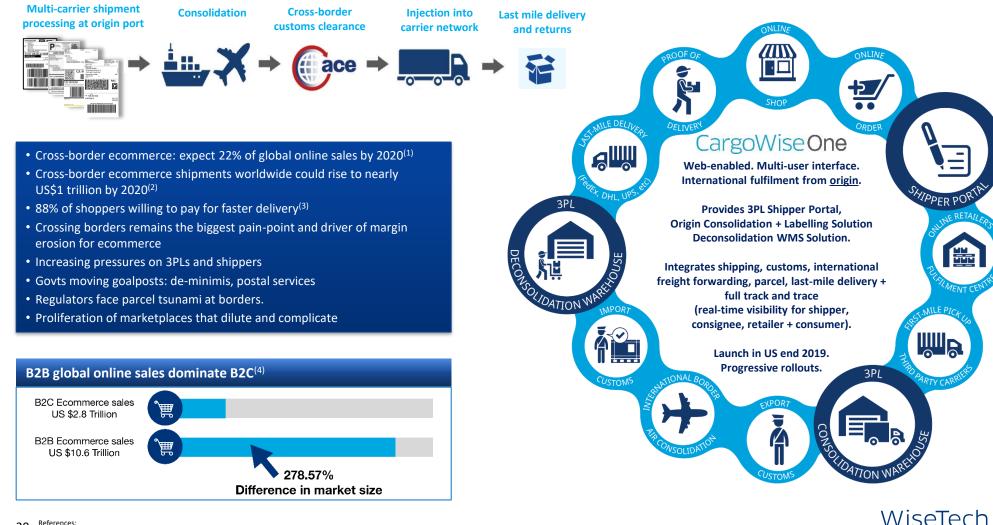
Global Parcels Market⁽¹⁾ US parcel shipping revenue⁽²⁾ US packages expected in 2020⁽³⁾

WiseTech

Technology development: International Ecommerce

True international fulfilment, integrated global ecommerce solution

...when freight forwarding meets last mile delivery

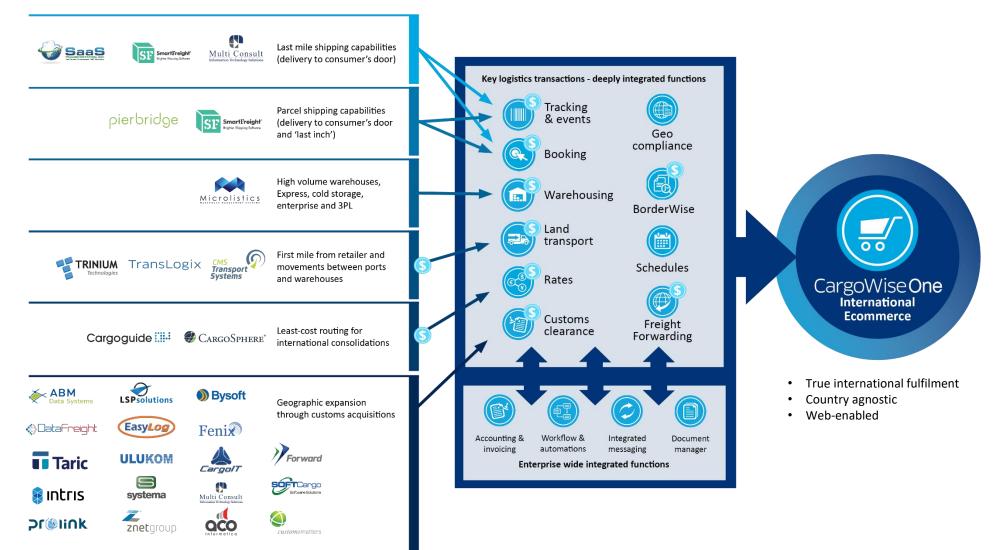


References 20

1. http://www.dcvelocity.com/articles/20180808-curse-of-the-internet--e-commerce-creates-new-challenges-for-customs/ 3. https://smallbiztrends.com/2018/08/growth-of-same-day-delivery.html

Ecommerce: global, deeply integrated cross-border

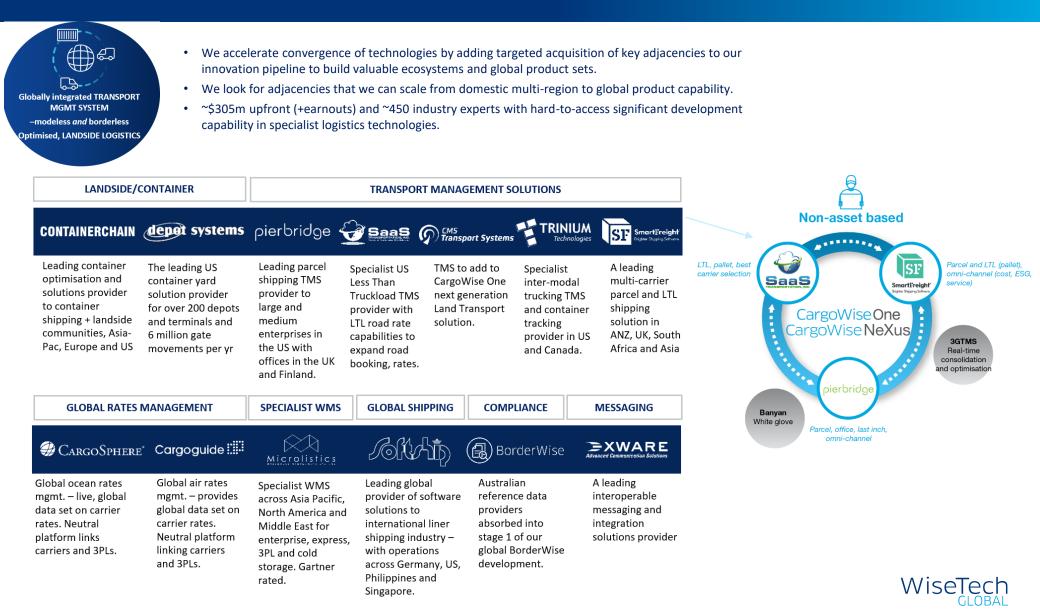
Scalable, high volume integrated international ecommerce solution for all players



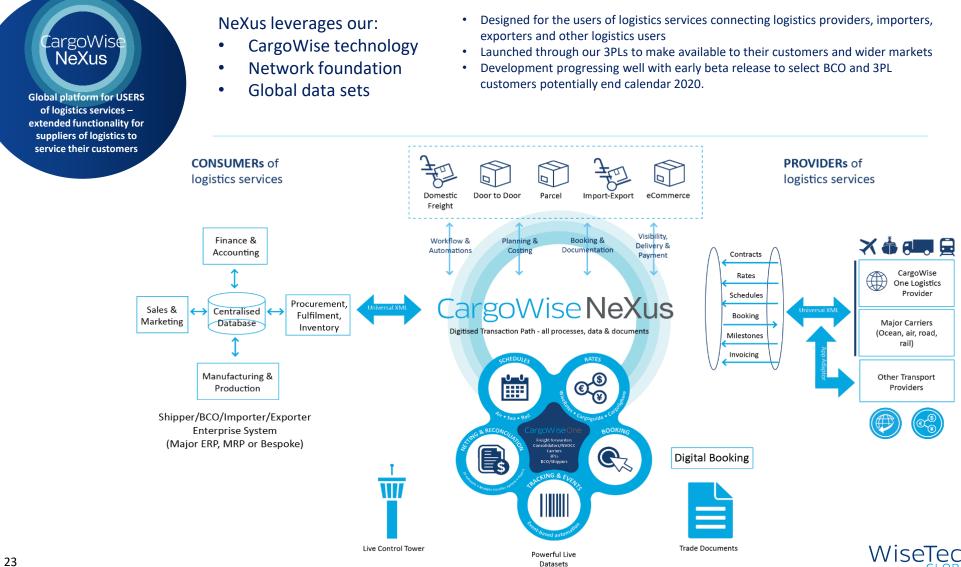


Adjacencies feed into our innovation pipeline to build ecosystems

Targeting key plug-ins to our global development or multi-regional adjacencies that can scale

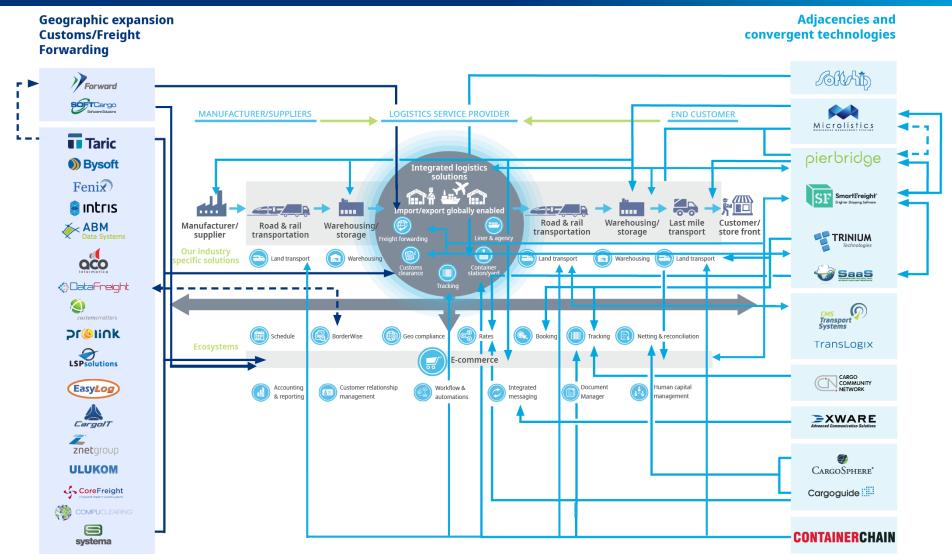


Global Integrated Platform for the CONSUMERS of logistics services



CargoWise One expanding to be the operating system for global logistics

Every innovation & acquisition adds to flywheel of growth

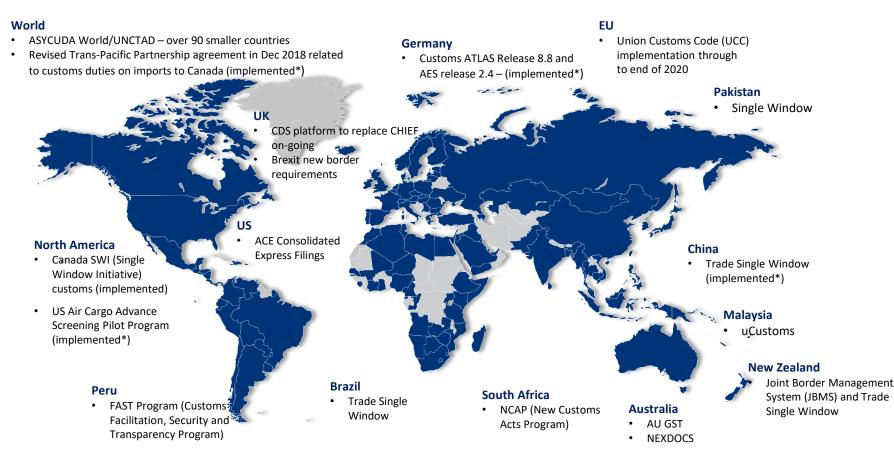


WiseTech

Regulatory and trade changes are tailwinds

We invest our regulatory experts and development teams in ensuring CargoWise One fully compliant globally

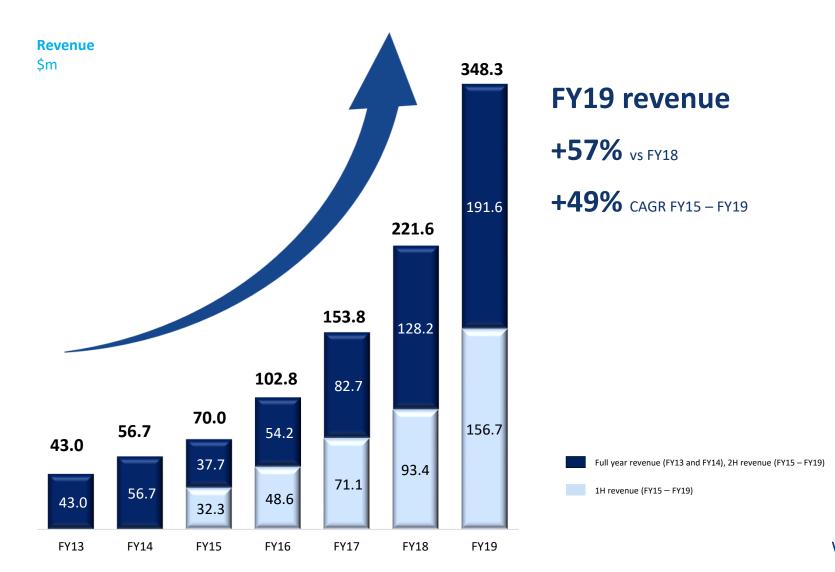
Global trade changes and updates in tariffs and regulations are a positive driver for CargoWise One adoption as we are swift to market with our solution upgrades and compliance changes – importantly, changes to local requirements and regulations influence logistics providers to seek updated software solutions.





Strong growth in revenue continues

Significant high quality revenue growth while focusing on innovation and global expansion

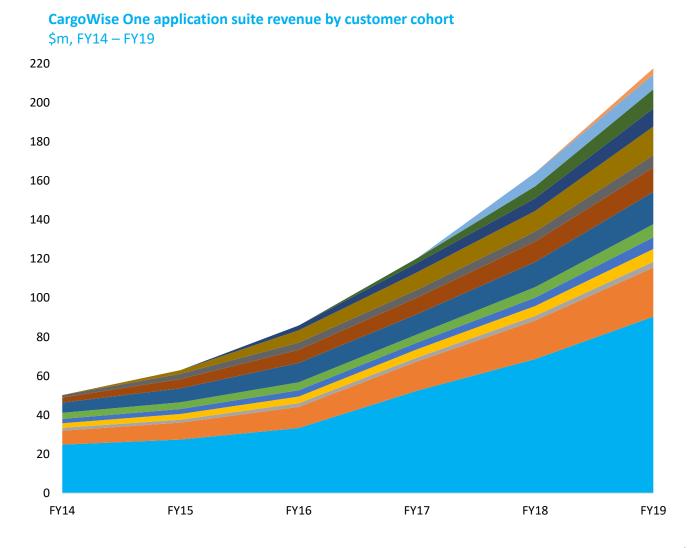




Revenue growth by cohort – all cohorts grew revenue in FY19

Our customers stay and grow their revenue over time... more users, modules and transactions

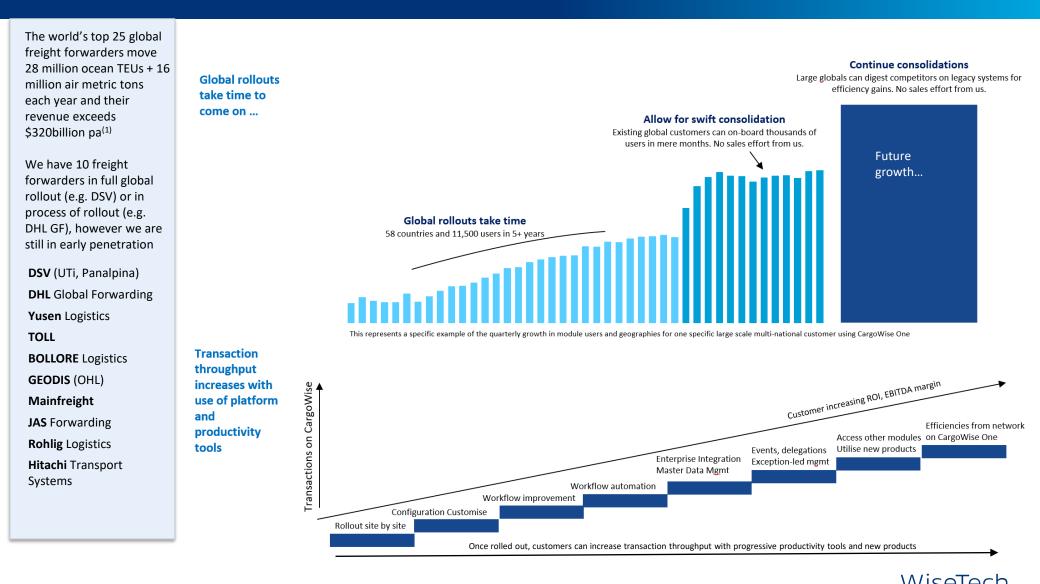
- CargoWise One continues significant organic growth during extensive business transformation, licence conversions, development partnerships and pilot programs
 All CargoWise One cohorts and all global rollout customers grew revenue in FY19
- Underlying revenue growth trends can be impacted by lumpy movements around:
 - transitional pricing,
 customer
 consolidation,
 behavioural
 - discounts,new products, and
 - licence changes



■ FY06 & prior ■ FY07 ■ FY08 ■ FY09 ■ FY10 ■ FY11 ■ FY12 ■ FY13 ■ FY14 ■ FY15 ■ FY16 ■ FY17 ■ FY18 ■ FY19 \//i⊂

Global rollouts – larger players rolling out, grow more valuable over time

Powerful network effect, exponential growth in transactions, revenue over long term

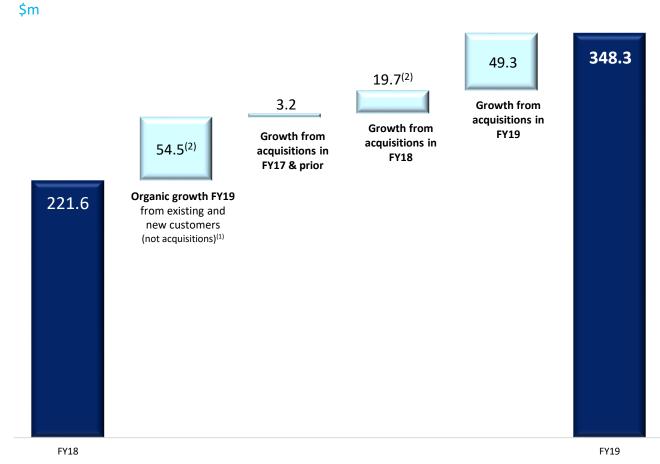


Significant revenue growth

Strong organic growth with increasing impact of large volume of strategic acquisitions

- Organic revenues from our existing and new customers delivered 43% of our total revenue growth over FY19, driven by:
 - increased usage across our existing customer base,
 - revenue from customers that have transitioned from temporary pricing arrangements,
 - \circ ~ new customers rolling on, and
 - o new product/features launch
- 33% growth on organic revenue
- Generally, over time, organic revenue tends to grow roughly 20-30% each year. See Appendix for revenue drivers.
- Growth from acquired businesses reflects 14 acquisitions in FY19 and the full year impact of FY18 acquisitions
- Revenue from acquired businesses contains higher levels of One Time Licence and non-recurring revenue. The businesses will take time to transition to build out the commercial foundation toward WiseTech Global efficiencies and growth rates. We expect revenue growth from acquisitions to remain flat or negative during business model transition

Revenue



Total FX impact in FY19: \$10.0m

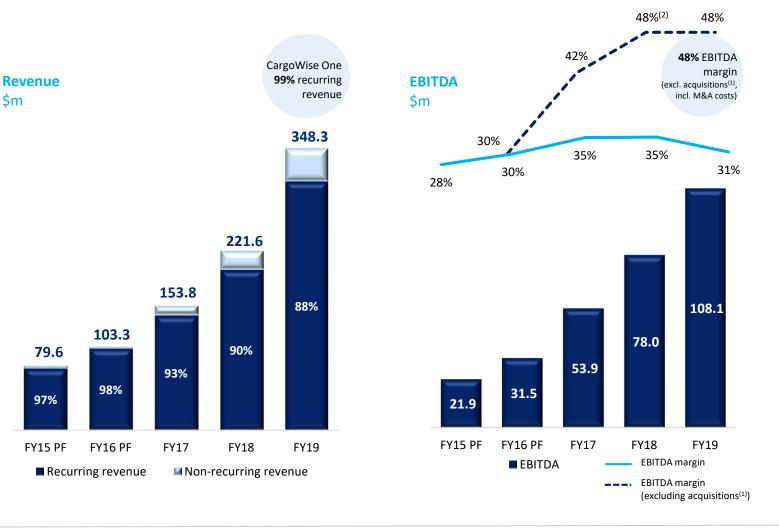


Strong growth in revenue and EBITDA

\$m

Strong organic revenue growth, high CargoWise One EBITDA margin, while building out our platform

- 57% revenue growth vs FY18, reflecting both strong organic growth and increased acquisition of strategic assets that lay solid foundations for future organic growth
- 99% recurring revenue from CargoWise One. Recurring revenue 88% overall, predominantly reflecting the different business models of recent acquisitions which have higher OTL and support services.
- 48% EBITDA margin (excluding acquisitions), reflecting continued improvement in CargoWise One efficiency – up significantly from 30% in FY16
- 39% EBITDA growth vs FY18, strong profit growth





1. Acquisitions are those businesses acquired since 2012 and not embedded into CargoWise One.

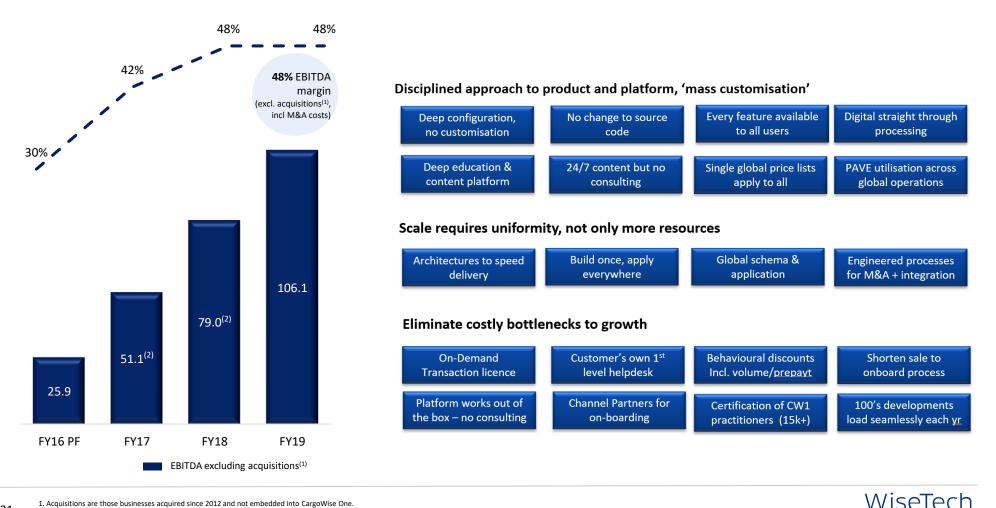
2. Minor adjustment in FY17 and FY18 EBITDA excluding acquisitions to reflect allocation of South Africa CW1 business from acquisition to core business in FY17 and updated cost functional split in 2H18.

30

Strong EBITDA efficiency through powerful commercial model

Our innovative commercial model and approach to development have been iterated and refined over decades

EBITDA efficiency is built from a focused application of our core principles – we apply a disciplined and systems-thinking approach



1. Acquisitions are those businesses acquired since 2012 and not embedded into CargoWise One.

31 2. Minor adjustment in FY17 and FY18 EBITDA excluding acquisitions to reflect allocation of South Africa CW1 business from acquisition to core business in FY17 and updated cost functional split in 2H18

Licensing model – on demand removes constraints to growth

Focus on pay for usage, revenue benefits from transition of customers to On-Demand licensing

Revenue by licence type ٠ Excluding acquisitions, CargoWise % of total revenue One has achieved 99% recurring revenue, with 98% revenue from customers on On-Demand licensing High volume of strategic asset ٠ acquisitions drove increased OTL maintenance and support services We have proven skills in licensing ٠ transformation with wellestablished processes – ensuring 71% On-Demand 72% minimal attrition and building 77% (recurring) transaction revenue 83% 83% 98% **On-Demand licensing** MUL **Module User** Seat/Transaction 16% OTL maintenance 13% 26% (recurring) Customers pay a fee per Customers pay on a per 10% registered user, per month user, per month basis 15% 1% + fee per transaction 12% 10% 1% 7% **OTL & support services** 3% FY15 PF FY16 PF FY17 **FY18** FY19 FY19* * CargoWise One

application suite only



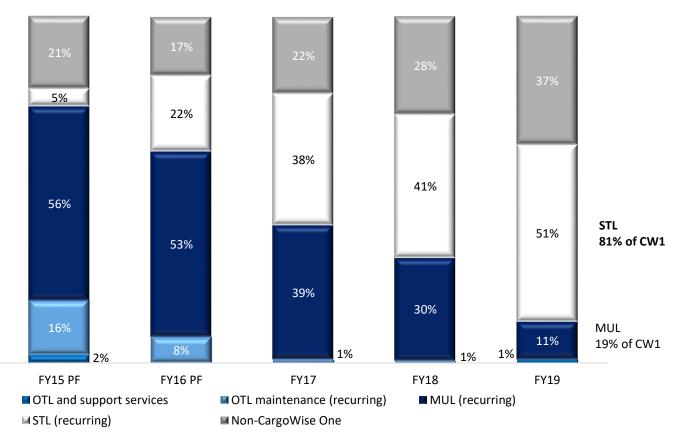
Licensing model – transformation ongoing

Transitioning pre-existing MUL to more sustainable STL progressed rapidly in FY19

- We have well-proven expertise in customer licence transition with <1% attrition
- We introduced STL in 2014 for all new customers and have transitioned long-term existing customers to this high growth transactionbased licensing model
- Customer conversions within On-Demand to full STL progressed well in FY19 – STL makes up 81% of CargoWise revenue, up from 57% in FY18
- Acquired business revenue from OTL will transition over coming years toward On-Demand licensing and STL where appropriate

Revenue by licence type

% of total revenue





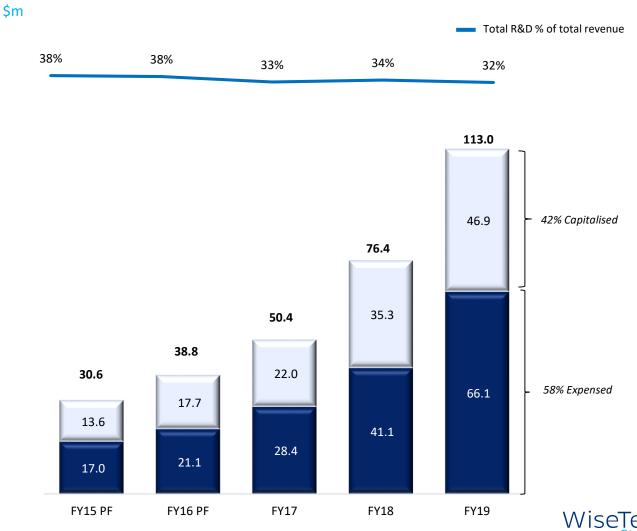
٠

Investment in innovation and product development

Continued high investment in R&D, every \$ and every hour build out our technology

- FY19 \$113.0m, with \$309m invested in R&D and innovation in the last 5 years driving our platform leadership
- 830+ product upgrades and enhancements in FY19 across the CargoWise One platform
- 48% increase in FY19 R&D spend reflects growth in the innovation pipeline of commercialisable development, acquisitions, and additional investment in industry experts and skilled software developers
- Lower proportion of R&D as % of revenue due to significant acceleration in revenue growth
- We expense maintenance, fixes, and research that cannot be capitalised
- Proportion of R&D investment capitalised broadly in range 40% – 50%
- See Appendix for more detail on capitalised development approach and comparatives

Investment in innovation and product development



Financial summary

Significant growth in revenue and earnings reflects strength of business and execution on strategy

\$m	FY17	FY18	FY19	Change (vs FY18)
Total revenue	153.8	221.6	348.3	+57%
Gross profit	131.1	187.3	286.4	+53%
Gross profit margin	85%	85%	82%	(3)pp
Total operating expenses	(77.2)	(109.3)	(178.3)	+63%
EBITDA	53.9	78.0	108.1	+39%
EBITDA margin	35%	35%	31%	(4)pp
Net profit attributable to equity holders of the parent	31.9	40.8	54.1	+33%
NPATA ⁽¹⁾	33.6	44.8	63.5	+42%
Earnings per share (cents)	10.9	13.9	17.7	+27%



Operating expenses

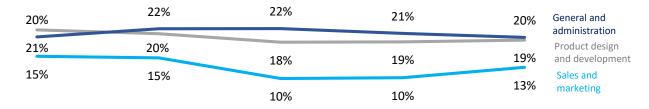
Scaling to support relentless innovation, geographic expansion and business growth

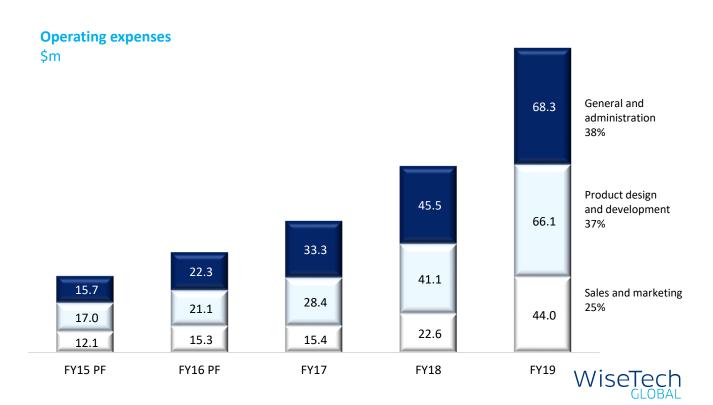
Operating expenses focused on strategic levers:

- Innovation, product development and maintenance of our global platform and expansion and retention of our skilled development workforce
- Increased product design and development expense with new acquisitions which typically have higher levels of maintenance and support charges
- Increased sales and marketing expense to amplify brand, support new product launches and marketing in new geographies and adjacencies
- General and administration expense reflects increased investment to support our global growth, inclusion of management teams of 29 strategic assets and additional headcount in corporate functions. Lower G&A ratio yoy indicates efficiency over time

Operating expenses

% of total revenue



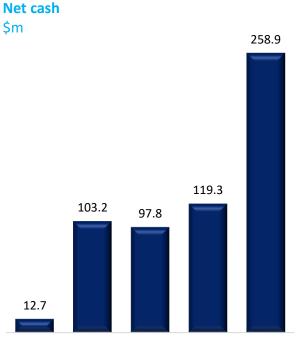


Cash flow profile

Increasing operating and free cash flow

- Strong operating performance delivered continuing increase in operating cash flow
- Continued high conversion of EBITDA into operating cash flow
 - Non-cash items in EBITDA mainly reflect share-based payments
 - Working capital movement reflects increase in customer deposits partially offset by increase in receivables
- Continued expenditure on development and innovation
 - \$43.7m capitalised development investment (see Appendix)
- Other net capital expenditure mainly reflects cost related with data centre additions and office facilities for growth in employees

\$m	FY18 ⁽²⁾	FY19
EBITDA	78.0	108.1
Non-cash items in EBITDA	8.1	9.0
Change in working capital	(4.8)	9.4
Operating cash flow	81.3	126.4
Capitalised development investment ⁽¹⁾	(32.8)	(43.7)
Other net capital expenditure	(5.0)	(6.0)
Free cash flow	43.5	76.7
Key operating metrics		
Operating cash flow conversion ratio	104%	117%
Free cash flow conversion ratio	56%	71%



30 Jun 2015 30 Jun 2016 30 Jun 2017 30 Jun 2018 30 Jun 2019

Net cash is cash and cash equivalents minus total borrowings.

Includes expenditure on patents and purchased external software licences used in our products.
 Previous comparatives have been adjusted to remove non-cash items.



Summary statement of financial position

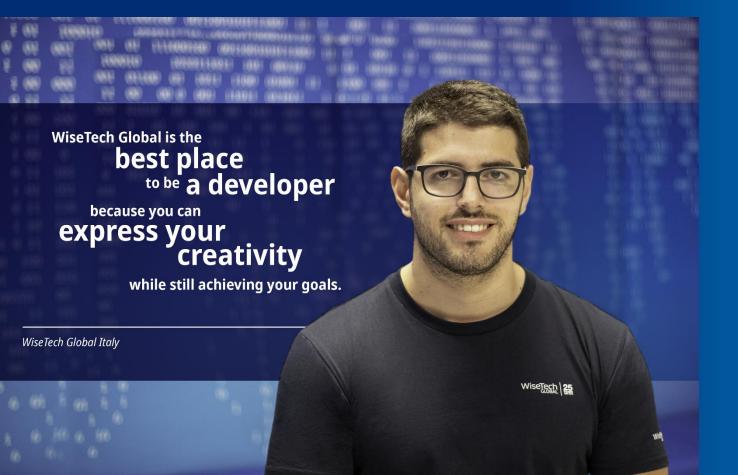
Solid capital position to drive further strategic growth

- Strong balance sheet and healthy cash generation to support growth and strategic initiatives
- Further funding alternatives in place, including share issuance to vendors and undrawn debt facility of \$190m (with \$200m accordion)
- Increase in cash and cash equivalents reflects \$336m capital raising in 2H19 and strong operating cash flows, partially offset by payments for 14 strategic acquisitions
- Increase in trade and other receivables mainly reflects impact of acquisitions
- Increase in intangible assets reflects significant acquisition goodwill and continuing product investments
- Increase in other current and noncurrent liabilities reflects contingent earnouts for all strategic acquisitions and prepaid customer deposits
- Increase in share capital reflects capital raising, shares issued to partly fund acquisition payments and to Employee Share Trust for future vesting and exercise
- Final dividend declared, fullyfranked, 1.95 cents per share with up to \$6.2m payable in Oct 2019

\$m	30 June 2018	30 June 2019
Current assets		
Cash and cash equivalents	121.8	260.1
Trade receivables	28.0	50.8
Other current assets	11.0	13.0
Total current assets	160.8	323.9
Non-current assets		
Intangible assets	360.3	783.7
Property, plant and equipment	14.3	15.8
Other non-current assets	1.8	7.3
Total non-current assets	376.4	806.8
Total assets	537.2	1,130.6
Current liabilities		
Trade and other payables	23.1	35.2
Borrowings	1.1	0.5
Deferred revenue	10.1	19.0
Other current liabilities	45.3	114.4
Total current liabilities	79.6	169.0
Non-current liabilities		
Borrowings	1.4	0.7
Deferred tax liabilities	23.9	33.7
Other non-current liabilities	80.2	160.6
Total non-current liabilities	105.5	195.0
Total liabilities	185.1	364.1
Net assets	352.2	766.6
Equity		
Share capital	288.8	668.5
Reserves	(22.2)	(25.7)
Retained earnings	85.1	123.8
Non-controlling interests	0.4	-
Total equity	352.2	766.6







Strategy and FY20 outlook

We are moving swiftly and determinedly to grow our moat

Solved for global platform, high growth commercial model, expanding network foundation

Global integrated platform

Digital straight-through processing

Facilitates relentless product development

Vast data sets

Global and domestic machine learning Automate execution Identify supply chain opportunities 50 million data transactions per year

Hyper-scalable efficient commercial model

Speeds on-boarding Eliminates costs Disciplined use of resources

Network foundation

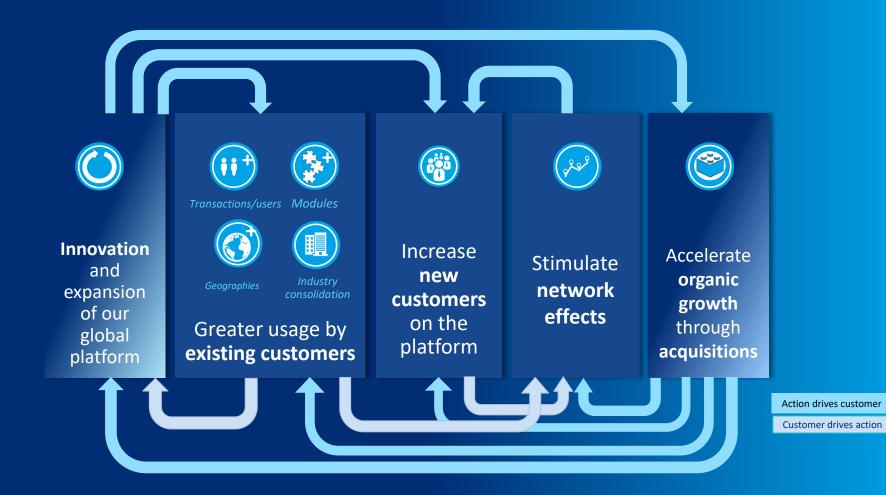
Nodes + connections Thousands of logistics organisations, brings million+ nodes



Powerful growth strategy



Multiple levers to sustain growth and increase market penetration



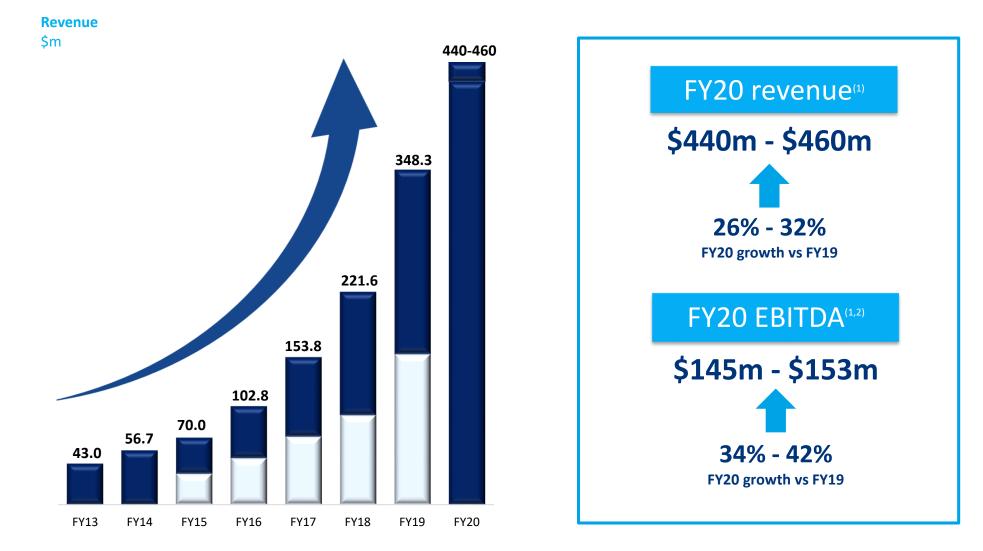
"We are accelerating into more products, more geographies and more adjacencies... driving our long-term growth with each innovation and acquisition."

High growth outlook for FY20

42

Execution on strategy to deliver strong growth in FY20





1. Revenue invoiced in a range of currencies, reflecting the global nature of our customer base and as a result is impacted by movements in foreign exchange rates. Our FY20 guidance is based on rates provided in the Appendix. 2. The application of AASB 16 Leases brought into effect from 1 July 2019, is expected to add \$6m to EBITDA for FY20 with no change to revenue. The total is reflected in the guidance provided.





Appendix and additional information

FY20 guidance and assumptions

Growth in revenue and EBITDA

What <u>is</u> included in the guidance:

- Retention of existing customers with organic usage growth consistent with historical levels
- New customer growth consistent with historical levels
- New product and feature launches monetised
- Contractual increases in revenue from existing customers, including those reflecting the end of temporary pricing arrangements
- Standard price increases
- Full year effect of prior year acquisitions and minimal growth for acquisitions as a group overall
- Acquisition announced post 30 June 2019: Depot Systems
- Investment in R&D to increase in \$ terms, but in the longer term will benefit from operating leverage
- Sales and marketing as % of revenue to increase over time to more historical levels at 10% – 15%
- General and administration also includes M&A costs <u>and</u> acquired G&A, - over time, as a % of revenue expect to be more efficient, below 20%

What is not included in the guidance:

- Revenue from new products in development but not planned to be commercialised
- Benefits from migration of customers from acquired platforms, where CW1 development is yet to be completed
- · Growth in services revenue outside of e-services
- Changes in the mix of invoicing currencies
- Future potential acquisitions, revenues and associated costs

	FY19	FY20 guidance
Revenue	\$348.3m	\$440m - \$460m
EBITDA ⁽¹⁾	\$108.1m	\$145m - \$153m



44

Global revenues received in a mix of key currencies

Revenues protected with effective natural hedge

- 46% of FY19 revenue is in nonlocal currencies, 5pp lower than FY18 (51%)
- Natural hedges in some regions with both revenue and expenses denominated in local currencies – including recent acquisitions
- 77% of FY19 revenue in non-AUD due to increased overseas acquisitions and mix of transactions and users in CargoWise One
- No derivative contracts in place for FY20

FX rates v AUD	FY19 Actual	FY20 Guidance
GBP	0.55	0.55
RMB	4.88	4.80
EUR	0.63	0.61
NZD	1.07	1.05
ZAR	10.2	10.1
USD	0.72	0.69
TRY	3.98	4.05

Sensitivities	Increase/ decrease	FY20 revenue \$m	FY20 EBITDA \$m
FX rates vs AUD			
USD	+/- 5%	-/+ 8.0	-/+ 5.1
EUR	+/- 5%	-/+ 4.8	-/+ 1.5
ZAR	+/- 10%	-/+ 1.5	-/+ 0.4
TRY	+/- 10%	-/+ 0.2	Nil



Financial performance summary

Robust delivery on strategy, business thriving, revenue growing

Income statement

Revenue 127.3 171.0 249.8 Recurring On-Demand 127.3 171.0 249.8 Recurring OTL maintenance 15.1 27.7 57.8 21 OTL & support services 11.4 22.9 40.7 21 Total revenue 153.8 221.6 348.3 3 Cost of revenues (22.7) (34.3) (61.8) 3 Gross profit 131.1 187.3 286.4 3 Operating expenses 44.00 3 Sales and marketing (15.4) (22.6) (44.0) 3 General and administration (33.3) (45.5) (68.3) 3 Total operating expenses (77.2) (109.3) (178.3) 3					
Accurring OTL maintenance 15.1 27.7 57.8 37.8 OTL & support services 11.4 22.9 40.7 10.1 Total revenue 153.8 221.6 348.3 10.1 Cost of revenues (22.7) (34.3) (61.8) 10.1 Gross profit 131.1 187.3 286.4 10.1 <		FY17	FY18	FY19	Change (vs FY1
Accurring OTL maintenance 15.1 27.7 57.8 37.8 OTL & support services 11.4 22.9 40.7 10.1 Total revenue 153.8 221.6 348.3 10.1 Gross profit 131.1 187.3 286.4 10.1 Operating expenses (22.7) (34.3) (61.8) 10.1 Product design and development (28.4) (41.1) (66.1) 10.1 Sales and marketing (15.4) (22.6) (44.0) 10.1 General and administration (33.3) (45.5) (68.3) 10.1 EBITDA 53.9 78.0 108.1 10.1 Key operating metrics – including acquisitions 10.1 10.1 10.1 Recurring revenue 93% 90% 88% (0.1) On-Demand revenue 83% 77% 72% (0.1) Gross profit margin 85% 85% 82% (0.1) Sales and marketing - % of total revenue 10% 10.3% (0.1)	Revenue				
DTL & support services 11.4 22.9 40.7 Total revenue 153.8 221.6 348.3 Cost of revenues (22.7) (34.3) (61.8) Gross profit 131.1 187.3 286.4 Operating expenses (28.4) (41.1) (66.1) Product design and development (28.4) (41.1) (66.1) Sales and marketing (15.4) (22.6) (44.0) General and administration (33.3) (45.5) (68.3) Total perating expenses (77.2) (109.3) (178.3) EBITDA 53.9 78.0 108.1 Key operating metrics – including acquisitions 83% 77% 72% Recurring revenue 93% 90% 88% (10.1) On-Demand revenue 83% 77% 72% (10.2) Gross profit margin 85% 85% 82% (10.2) Sales and marketing - % of total revenue 10% 10% 13% (10.2) General and administration - % of total revenue 22% 21% (20% (10.2) <	Recurring On-Demand	127.3	171.0	249.8	46
Total revenue 153.8 221.6 348.3 Cost of revenues (22.7) (34.3) (61.8) Gross profit 131.1 187.3 286.4 Operating expenses (28.4) (41.1) (66.1) Sales and marketing (15.4) (22.6) (44.0) General and administration (33.3) (45.5) (68.3) Total operating expenses (77.2) (109.3) (178.3) EBITDA 53.9 78.0 108.1 Key operating metrics – including acquisitions 83% 77% 72% Gross profit margin 83% 75% 85% 82% On-Demand revenue 33% 34% 32% (4 Gales and marketing - % of total revenue 33% 34% 32% (4 Gales and marketing - % of total revenue 22% 21% 20% (4 General and administration - % of total revenue 22% 21% 20% (4	Recurring OTL maintenance	15.1	27.7	57.8	109
Cost of revenues (22.7) (34.3) (61.8) Gross profit 131.1 187.3 286.4 Operating expenses (28.4) (41.1) (66.1) Product design and development (28.4) (41.1) (66.1) Sales and marketing (15.4) (22.6) (44.0) General and administration (33.3) (45.5) (68.3) Total operating expenses (77.2) (109.3) (178.3) EBITDA 53.9 78.0 108.1 Key operating metrics – including acquisitions 100 100 Recurring revenue 93% 90% 88% (10.4) On-Demand revenue 33% 34% 32% (10.4) Gross profit margin 85% 85% 82% (10.4) Sales and marketing - % of total revenue 10% 10% 133% (10.4) Sales and marketing - % of total revenue 22% 21% (20% (10.4) Gross profit margin 22% 21% 20% (10.4) Sales and marketing - % of total revenue 10% 10% (10.4)	OTL & support services	11.4	22.9	40.7	77
Gross profit 131.1 187.3 286.4 Operating expenses 2000 <th< td=""><td>Total revenue</td><td>153.8</td><td>221.6</td><td>348.3</td><td>57</td></th<>	Total revenue	153.8	221.6	348.3	57
Operating expenses(28.4)(41.1)(66.1)Product design and development(28.4)(41.1)(66.1)Sales and marketing(15.4)(22.6)(44.0)General and administration(33.3)(45.5)(68.3)Total operating expenses(77.2)(109.3)(178.3)EBITDA53.978.0108.1Key operating metrics – including acquisitionsRecurring revenue93%90%88%On-Demand revenue83%77%72%Gross profit margin85%85%82%Total R&D - % of total revenue10%10%13%General and administration - % of total revenue22%21%20%General and administration (excluding M&A) - % of total revenue19%16%17%	Cost of revenues	(22.7)	(34.3)	(61.8)	80
Product design and development(28.4)(41.1)(66.1)Sales and marketing(15.4)(22.6)(44.0)General and administration(33.3)(45.5)(68.3)Total operating expenses(77.2)(109.3)(178.3)EBITDA53.978.0108.1Key operating metrics – including acquisitionsRecurring revenue93%90%88%On-Demand revenue83%77%72%Gross profit margin85%85%82%Total R&D - % of total revenue10%10%13%Sales and marketing - % of total revenue22%21%20%General and administration (excluding M&A) - % of total revenue19%16%17%	Gross profit	131.1	187.3	286.4	53
Sales and marketing (15.4) (22.6) (44.0) General and administration (33.3) (45.5) (68.3) Total operating expenses (77.2) (109.3) (178.3) EBITDA 53.9 78.0 108.1 Key operating metrics – including acquisitions Recurring revenue 93% 90% 88% ((On-Demand revenue 83% 77% 72% ((Gross profit margin 85% 85% 82% ((Total R&D - % of total revenue 33% 34% 32% ((Sales and marketing - % of total revenue 10% 10% 13% ((General and administration - % of total revenue 22% 21% 20% ((General and administration (excluding M&A) - % of total revenue 19% 16% 17% ((Operating expenses				
General and administration(33.3)(45.5)(68.3)Total operating expenses(77.2)(109.3)(178.3)EBITDA53.978.0108.1Key operating metrics – including acquisitions(1)(1)Recurring revenue93%90%88%On-Demand revenue83%77%72%Gross profit margin85%85%82%Total R&D - % of total revenue10%10%13%General and administration - % of total revenue22%21%20%General and administration (excluding M&A) - % of total revenue19%16%17%	Product design and development	(28.4)	(41.1)	(66.1)	61
Total operating expenses(77.2)(109.3)(178.3)EBITDA53.978.0108.1Key operating metrics – including acquisitionsRecurring revenue93%90%88%(On-Demand revenue83%77%72%(Gross profit margin85%85%82%(Total R&D - % of total revenue33%34%32%(Sales and marketing - % of total revenue10%10%13%(General and administration - % of total revenue19%16%17%(Sales and marketing	(15.4)	(22.6)	(44.0)	94' 50'
EBITDA53.978.0108.1Key operating metrics – including acquisitions93%90%88%(Recurring revenue93%90%88%(On-Demand revenue83%77%72%(Gross profit margin85%85%82%(Total R&D - % of total revenue33%34%32%(Sales and marketing - % of total revenue10%10%13%(General and administration (excluding M&A) - % of total revenue19%16%17%	General and administration	(33.3)	(45.5)	(68.3)	
Key operating metrics – including acquisitionsImage: Security operating revenueSecurity operating revenueSecurity operating revenueSecurity operating security operating revenueSecurity operating security operating revenueSecurity operating security operating security operating security operating revenueSecurity operating security operating security operating security operating security operating security operating revenueSecurity operating security oper	Total operating expenses	(77.2)	(109.3)	(178.3)	63
Recurring revenue 93% 90% 88% () On-Demand revenue 83% 77% 72% () Gross profit margin 85% 85% 82% () Total R&D - % of total revenue 33% 34% 32% () Sales and marketing - % of total revenue 10% 10% 13% General and administration - % of total revenue 22% 21% 20% () General and administration (excluding M&A) - % of total revenue 19% 16% 17% ()	EBITDA	53.9	78.0	108.1	39
On-Demand revenue 83% 77% 72% () Gross profit margin 85% 85% 82% () Total R&D - % of total revenue 33% 34% 32% () Sales and marketing - % of total revenue 10% 10% 13% General and administration - % of total revenue 22% 21% 20% ()	Key operating metrics – including acquisitions				
Gross profit margin85%85%82%Total R&D - % of total revenue33%34%32%Sales and marketing - % of total revenue10%10%13%General and administration - % of total revenue22%21%20%General and administration (excluding M&A) - % of total revenue19%16%17%	Recurring revenue	93%	90%	88%	(2)
Total R&D - % of total revenue33%34%32%Sales and marketing - % of total revenue10%10%13%General and administration - % of total revenue22%21%20%General and administration (excluding M&A) - % of total revenue19%16%17%	On-Demand revenue	83%	77%	72%	(5)
Sales and marketing - % of total revenue10%10%13%General and administration - % of total revenue22%21%20%General and administration (excluding M&A) - % of total revenue19%16%17%	Gross profit margin	85%	85%	82%	(3)
General and administration - % of total revenue22%21%20%(General and administration (excluding M&A) - % of total revenue19%16%17%	Total R&D - % of total revenue	33%	34%	32%	(2)
General and administration (excluding M&A) - % of total revenue19%16%17%	Sales and marketing - % of total revenue	10%	10%	13%	3
	General and administration - % of total revenue	22%	21%	20%	(1)
EBITDA margin 35% 31%	General and administration (excluding M&A) - % of total revenue	19%	16%	17%	1
	EBITDA margin	35%	35%	31%	(4)



Revenue: organic and acquired strategic assets

Strong organic revenue from CargoWise durable as it derives from many drivers

What drives organic revenue growth?

Organic revenue relates to revenue from existing CargoWise customers or new CargoWise customers.

Drivers:

1. Increased usage across our existing CargoWise One customer base, as existing customers:

- $\circ \quad \text{ use more}-i.e. \text{ add transactions} \\$
- o open up in new sites
- $\circ \quad \text{ start to use more modules and features} \\$
- $\circ \quad \text{use new products and features} \\$
- $\circ \quad \text{expand to more geographies} \quad$
- o extend to global rollouts
- $\circ \quad$ add automations to increase transaction throughput
- $\circ \quad \text{add more users} \quad$
- $\circ \quad \text{consolidate their acquisitions onto the platform}$

2. Revenue growth from customers that have transitioned from (static) temporary pricing arrangements

- 3. Customer take up of behavioural discounts
- 4. Customer consolidation of other companies they acquire
- **5. New customers adding users to the platform** in single site, multiregion or global rollout
- 6. Trade patterns

7. Measured price changes related to new product additions or CPI adjustment

8. Launch of new product/features to the platform: commercialised then monetised through transaction charges or in seat licence.

In any given period, while revenue drivers can cause large lumpy movements, on average, organic growth range is about 20–30% pa.

When does acquisition revenue become organic?

As with everything we do, it is driven by the technology.

Revenue from all strategic assets acquired since 2012 (not already embedded in CargoWise One) are categorised as *'revenue from customers on acquired platforms'* or *'growth from acquisitions'*. Unlike many companies that transfer revenue from acquired to organic shortly after business integration, we keep our acquired revenue separate.

For geographic expansion assets:

- the revenue will only become organic when the customs technology is embedded in CargoWise and usage of the module/platform is native to CargoWise One
- the revenue related to the customers acquired, that remain on the acquired platform, is recorded as acquired revenue until that customer transitions to CargoWise One

For adjacent technology assets:

Adjacent technology assets will move to the organic revenue category when:

• their technology interface to CargoWise is complete and seamless (SSO),

<u>and</u>

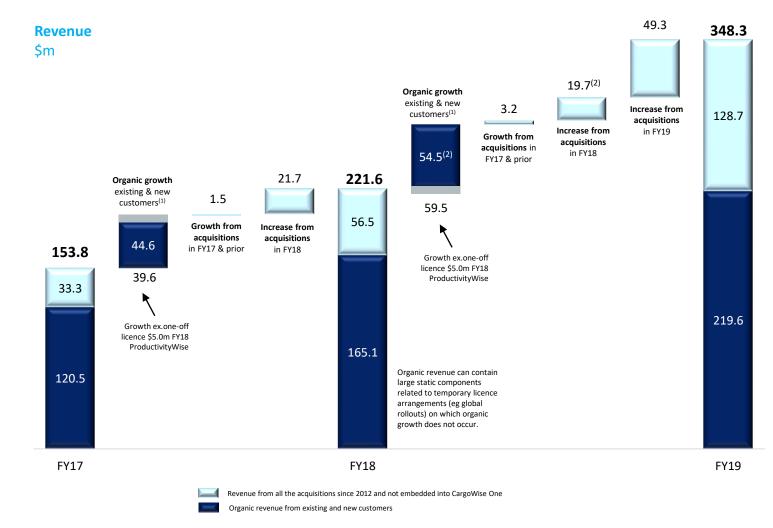
• they have completed the commercial foundation (e.g. content and eLearning architecture, contract and licensing transition, sales and support model)



Significant revenue growth

Strong underlying organic growth demonstrates resilience during extensive business transformation

- See page 47 for drivers of Organic Revenue and when Revenue from Acquired Businesses transitions to organic
- Total revenue each period contains static components, (e.g. DHL, and other fixed or transitionary pricing agreements)
- Revenue from strategic asset acquisitions can be impacted by part-period consolidation
- Strategic assets may stop one-off or non-recurring transactions or services, onetime licence sales or introduce transitionary commercial arrangements during a period
- Revenue related to sales of CargoWise One through new geographic assets or adjacencies yet to be embedded, will appear as CargoWise One organic revenue
- FY18 included a one-off impact of ProductivityWise, a standalone PAVE variant, licenced in 2H18 for early marketing pilot in nonlogistics industries, commercialised in CargoWise One in FY18





48 1. Organic growth is growth from existing and new customers. Growth from new customers is revenue growth from CargoWise One application suite customers won in the current financial year and the previous two financial years. 2. Organic growth in FY19 included \$0.8m revenue of TradeFox & Digerati reclassified from acquisition to organic revenue as a result of the integration completion.

Key operating metrics – WiseTech Global including and excluding acquisitions

	FY17	FY18	FY19	FY19 excluding acquisitions ⁽¹⁾
Total revenue growth vs prior year	49%	44%	57%	
Recurring revenue	93%	90%	88%	99%
On-Demand revenue	83%	77%	72%	98%
Gross profit margin	85%	85%	82%	91%
Product design and development - % of total revenue	18%	19%	19%	12%
Total R&D - % of total revenue	33%	34%	32%	29%
Sales and marketing - % of total revenue	10%	10%	13%	11%
General and administration - % of total revenue	22%	21%	20%	20%
EBITDA margin	35%	35%	31%	48%
EBIT - % of total revenue	27%	26%	23%	
NPAT - % of total revenue	21%	18%	16%	
NPATA - % of total revenue	22%	20%	18%	
Capitalised development investment \$m	22.0	35.3	46.9	
Total R&D \$m	50.4	76.4	113.0	
Effective tax rate	27%	29%	29%	



Income statement

\$m	FY17	FY18	FY19
Revenue			
Recurring On-Demand	127.3	171.0	249.8
Recurring OTL maintenance	15.1	27.7	57.8
OTL & support services	11.4	22.9	40.7
Total revenue	153.8	221.6	348.3
Cost of revenues	(22.7)	(34.3)	(61.8)
Gross profit	131.1	187.3	286.4
Operating expenses			
Product design and development	(28.4)	(41.1)	(66.1)
Sales and marketing	(15.4)	(22.6)	(44.0)
General and administration	(33.3)	(45.5)	(68.3)
Total operating expenses	(77.2)	(109.3)	(178.3)
EBITDA	53.9	78.0	108.1
Depreciation	(4.5)	(7.3)	(8.4)
Amortisation	(5.7)	(8.7)	(10.8)
EBITA	43.7	61.9	88.9
Acquired amortisation	(2.2)	(3.6)	(8.6)
EBIT	41.5	58.4	80.2
Net finance income/(costs)	2.7	(1.2)	(3.8)
Share of (loss)/profit of equity accounted investees	(0.1)	0.0	0.0
Profit before income tax	44.2	57.2	76.4
Tax expense	(12.0)	(16.4)	(22.3)
NPAT	32.2	40.8	54.1
Non-controlling interests	(0.3)	(0.0)	(0.0)
Net profit attributable to equity holders of the parent	31.9	40.8	54.1
NPATA ⁽¹⁾	33.6	44.8	63.5

1. Net profit attributable to equity holders of the parent before acquired amortisation and contingent consideration interest unwind, net of tax.



Reconciliation of statutory operating cash flow to statutory cash flow

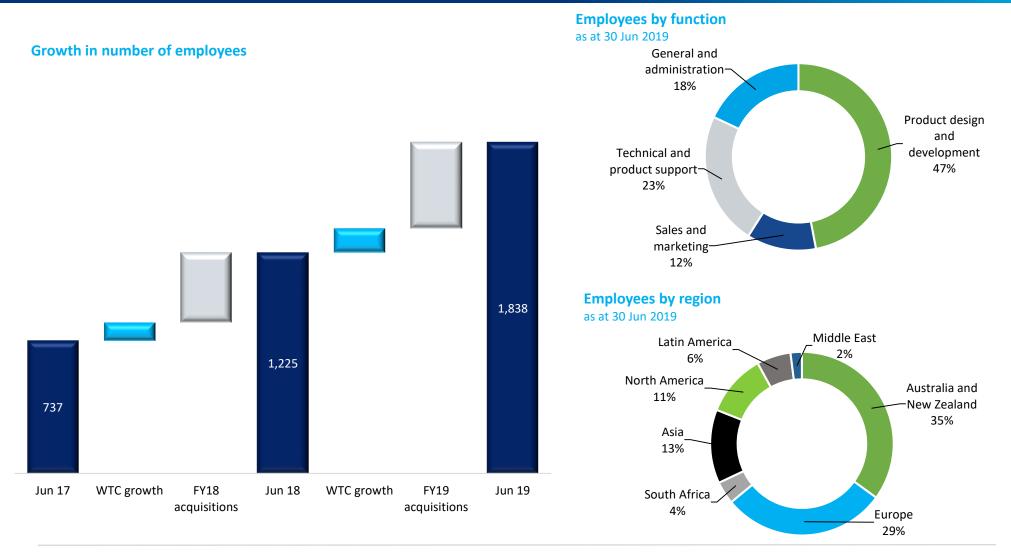
- Payments for intangible assets reflected internal capitalised development
- Acquisition of businesses comprises payment for acquisitions upfront consideration and earnouts
- Purchase of property, plant and equipment included data centre additions, office equipment replacement and new office facilities
- Treasury shares acquired reflects repurchase of shares by Employee Share Trust on vesting to fund employee tax liabilities

\$m	FY18 ⁽¹⁾	FY19
EBITDA	78.0	108.1
Non-cash items in EBITDA	8.1	9.0
Changes in working capital	(4.8)	9.4
Operating cash flow	81.3	126.4
Income tax paid	(9.6)	(14.0)
Net cash flows from operating activities	71.7	112.5
Payments for intangible assets	(32.6)	(43.7)
Payments for patents	(0.1)	(0.1)
Purchase of property, plant and equipment	(5.0)	(6.6)
Interest received	1.0	1.9
Acquisition of businesses, net of cash acquired	(104.2)	(237.3)
Other investing income	0.4	0.0
Disposal of assets held for sale	-	0.7
Net cash flows used in investing activities	(140.5)	(285.1)
Proceeds from issue of shares	119.4	360.1
Interest paid	(0.6)	(1.9)
Treasury shares acquired	(20.1)	(30.4)
Repayments of finance lease liabilities	(2.2)	(0.7)
Repayments of borrowings	(1.5)	(1.2)
Dividends paid	(6.0)	(9.0)
Transaction costs on issue of shares	(0.1)	(6.6)
Net cash flows from financing activities	88.8	310.3
Net increase in cash and cash equivalents	20.0	137.7
Cash and cash equivalents at 1 July	101.6	121.8
Effect of exchange differences on cash balances	0.2	0.6
Cash and cash equivalents at 30 June	260.1	
1. Previous comparatives have been adjusted to remove non-cash items.		



Employees

50% increase in our diverse, talented workforce in FY19



WiseTech

Product commercialisation and monetisation processes and timeline

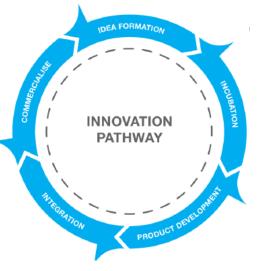
Rich ideation

Industry expert teams solve across sectors and countries:

- Regulatory compliance (e.g. SOLAS, ACE)
- Inefficiencies and pain points (i.e. automating or eliminating manual work)
- Productivity, quality, control, visibility enhancements (including machine learning, AI, grouping big data, global integrated services)

Product leads + architects leverage global data, integrated platform and layered visibility to build breakthrough solutions

Innovation cycle





Standard price list and terms published

Seed usage ahead of revenue from monetisable transactions across platform New component released "On-Demand", free trials, easy access to testing Customers start using without locked-in fixed term, fixed feature contracts

> Revenue grows exponentially over time

-1-3 months

Small to mid-sized functional enhancements

Piloting 6 – 12 months

Revenue stream forever

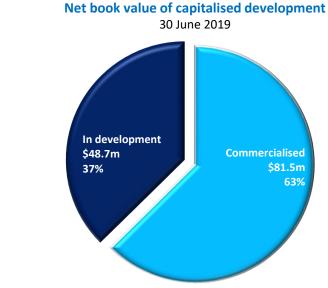


1 – 5 years Large new modules and major architectures

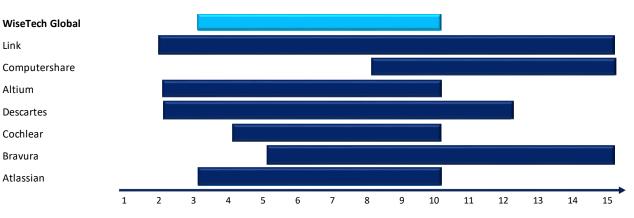
Capitalised development and amortisation

High innovation to commercialisation ratio – product designed for CargoWise One platform + customer base

- Capitalised development comprises:
 - in development labour and overhead costs relating to the development of new modules and products
 - commercialised labour and overhead costs relating to enhancements to existing modules generating revenue
 - certain specialist external software used within CargoWise One
 - \circ patents
- Workflow management tool, PAVE, is used to accurately track development hours and activity
- Most commercialised software is amortised over a 10 year period
- FY19 amortisation is \$10.6m
- Total commercialised \$118.3m life to date, accumulated amortisation \$36.8m
- 'In development' will be amortised once commercialised in the future. We undertake impairment testing annually to support recovery of capitalised amounts



Software/technology useful life years

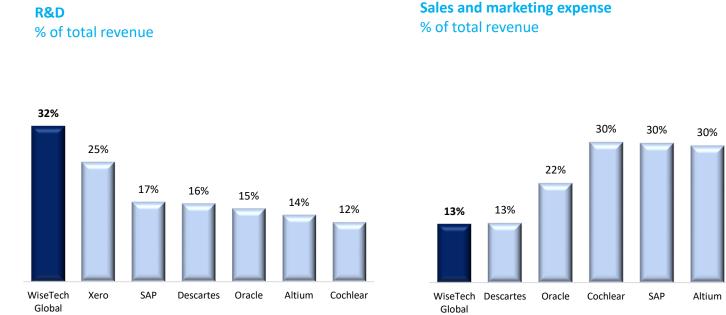


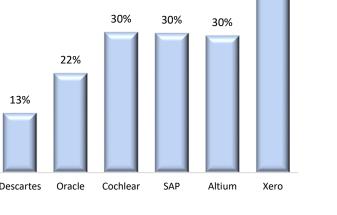
Sources: relevant public disclosure of FY18 results of Link, Computershare, Altium, Descartes, Cochlear, Bravura and Atlassian.

Focus on innovation investment, efficient sales and marketing

We build assets, not churn

Relentless focus on innovation aligned with an efficient commercial model deliver minimal attrition by CargoWise One customers - less than 1% every year for last 7 years





45%

Wise

Sources: relevant public disclosures of 1H19 results of SAP. Altium. Cochlear, FY19 results of Xero, Oracle and 1O20 results of Descartes.

Overview of revenue licensing models, drivers and platform

Customers in transition to On-Demand, ultimately move to transaction-based licensing

Nature of revenue:		Other revenue 12% ⁽¹⁾						
Revenue categories:		On-Demand 72% ⁽¹⁾			OTL maintenance 16% ⁽¹⁾	OTL	OTL & support services 12% ⁽¹⁾	
Licence model:	Seat Plus Transaction Lice	nsing (STL)	Module User Licence (MUL)		One-Time Licence (OT	ΓL)	Support services	
					Maintenance	Licence		
Revenue drivers:	Transactions	Temporary contracted pricing arrangements	Modules used	Services ⁽²⁾	Licences			
Price drivers:	Price per transaction executed Price per individual user	· Fixed monthly rate for	Price per user Price per module used		Annual maintenance price per licence	One-time price per perpetual licence	Ad hoc revenue such as professional services, training and paid feature requests	
Volume drivers:	Transactions executed per month and number of individual users · Number and size of customers · Activity level of customers	limited period Contracted price increases Excess user fees	Number of MUL users per month • Number and size of customers • Activity level of customers	Level of usage	Number of licences	Number of licences		
EX.			F					
FX: Platform:			 Foreign exchange rates for cu 	stomers involced	a in foreign currency			
- CargoWise One	✓	1	1	 ✓ 	×	×	✓	
- ediEnterprise	×	×	✓ ✓	· ·	~ ~	~	✓ ✓	
- BorderWise	×	×	· · · · · · · · · · · · · · · · · · ·	×	×	×	×	
- ProductivityWise	· · · · · · · · · · · · · · · · · · ·	×	×	×	×	···	*	
- Acquired	SmartFreight, Ulukom, Trinium, Systema, Containerchain	×	TransLogix, Compu-Clearing, znet, Bysoft, CMS, ABM Data Systems, CustomsMatters, LSP, EasyLog, Forward, Softcargo, SaaS Transportation, Trinium, Pierbridge, SmartFreight, Systema, Containerchain, Xware	CCN	TransLogix, Zsoft, CoreFreight, CCN, Softship, znet, ACO, Bysoft, Digerati, CMS, Prolink, Cargoguide, CargoSphere, Microlistics, Intris, Softcargo, Ulukom, Fenix, Pierbridge, Taric, DataFreight, CargoIT, SmartFreight, Multi Consult, Trinium, Systema, Containerchain, Xware	TransLogix, Zsoft, Softship, znet, ACO, CMS, Prolink, Ulukom, Fenix, Pierbridge, Taric, DataFreight, CargoIT, Multi Consult, Trinium, Systema, Containerchain	TransLogix, Zsoft, Softship, znet, ACO, Bysoft, CMS, Prolink, Microlistics, ABM Data Systems, CustomsMatters, Intris, LSP, Softcargo, Fenix, Ulukom, Pierbridge, Taric, CargoIT, DataFreight, SmartFreight, SaaS Transportation, Multi Consult, Trinium, Systema, Containerchain, Xware	

1. Represents percentage of FY19 total revenue.

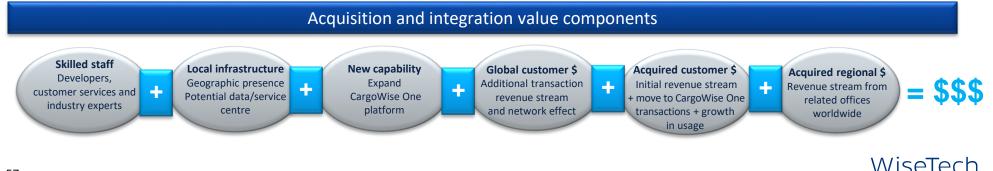
2. Mainly comprises additional services such as e-services (connections to commercial information systems) and hosting fees provided to STL and MUL customers. Fees are typically based on the transfer of data or execution of activities contained within each active module.



Acquisition – integration process + value components

Stage 1 integration completed swiftly, we focus on long-term product capability and growing revenue





Small, valuable acquisitions further our growth across geographies and adjacencies

	FY15 and FY16			FY17		FY18			
	Customs Freight forwarding China	Customs South Africa	Customs Germany	Customs Italy	Ocean carrier Global	Customs Brazil	Customs tariffs Australasia	Customs Taiwan	Land transport Australasia
Brand	Zsoft	Compu-Clearing & CoreFreight	znet	ACO Informatica	Softship	Bysoft	TradeFox & Digerati	China Prolink	CMS
Staff (as at Jun 2019)	4	56	30	9	137	45	Integrated with WiseTech Global	61	19
Integrate operations with WiseTech Global	Complete	Complete	Complete	Complete	Commenced	Complete	Complete	Complete	Complete
Develop product	Complete	Complete	Embedded in development	Embedded in development	Integrated ecosystem planning	Interface near complete	Complete	Embedded well progressed	Next- generation land transport in development
Commercial foundation	Near complete	Complete	Well progressed	In progress	Planning	Well progressed	Folded in BorderWise	Well progressed	Part of CargoWise One
Customer conversion	Commenced	Commenced					Complete		



Small, valuable acquisitions further our growth across geographies and adjacencies

	FY18								
	Rates management Global	Rates management Global	Warehouse WMS Asia Pacific North America Middle East	Customs/ Freight forwarding/ WMS Pan-European	Customs Ireland	Customs/ Freight forwarding/ WMS Belgium	Customs WMS Netherlands	Freight forwarding Latin America	
Brand	Cargoguide	CargoSphere	Microlistics	ABM Data Systems	CustomsMatters	Intris	LSP	Forward	
Staff (as at Jun 2019)	35	41	46	24	8	43	17	32	
Integrate operations with WiseTech Global	Complete	Complete	Complete	Complete	Complete	Complete	Complete	Complete	
Develop product	Development of existing product - ongoing	Product and market extensions developed	Integrated ecosystem commenced	Developing on Universal Customs Engine for European countries	Universal Customs (ABM)	Universal Customs (ABM)	Universal Customs (ABM)	FF localisation/ Embedded customs planning	
Commercial foundation	Commenced	Well progressed	In progress	Commenced	Commenced	Commenced	Commenced	Commenced	
Customer conversion								FF commenced	



Small, valuable acquisitions further our growth across geographies and adjacencies

FY18			FY19						
	Freight forwarding Latin America	Customs France	Parcel shipping TMS United States	Customs Turkey	LTL TMS	Customs Canada	Customs Spain	Intermodal trucking TMS/ Container tracking North America	Customs/Freight forwarding/ TMS Italy
	America	France	Onited States	Turkey	Officed States	Callaua	Spann	North America	italy
Brand	Softcargo	EasyLog	Pierbridge	Ulukom	SaaS Transportation	Fenix	Taric	Trinium	Multi Consult
Staff (as at Jun 2019)	32	13	70	39	4	9	81	44	43
Integrate operations with WiseTech Global	Complete	Complete	Complete	Commenced	Complete	Complete	Complete	Complete	Complete
Develop product	FF localisation. Customs planning	Embedded commenced	Integrated ecosystem commenced	Embedded commenced	Integrated ecosystem commenced	Fenix to fold into CW1 Canada	Embedded commenced	Embedded commenced	Embedded (ACO)
Commercial foundation	Commenced	Commenced	Near complete	Commenced	Well progressed	Fold into CW1 Canada	Commenced	In progress	Folded into ACO
Customer conversion	FF commenced								

Small, valuable acquisitions further our growth across geographies and adjacencies

	FY19					
	Customs/ Freight forwarding/ WMS United Kingdom	Parcel shipping LTL TMS Australia	Customs/ Freight forwarding/ WMS/ TMS Sweden	Customs Norway/ Denmark	Container optimisation Singapore/ Australia	Messaging Sweden
Brand	DataFreight	SmartFreight	CargoIT	Systema	Containerchain	Xware
Staff (as at Jun 2019)	11	66	13	6	79	12
Integrate operations with WiseTech Global	Complete	Complete	Commenced	Commenced	Near complete	Commenced
Develop product	Direct to CW1 UK customs	Commenced	Universal Customs (ABM)	Universal Customs (ABM)	Planning	Planning
Commercial foundation	Progressed (part of CW1 UK customs)	In progress	Planning	Planning	Commenced	Planning



Our history: 25 years and counting

WiseTech



WiseTech difference, transformation track record – *PRODUCT*

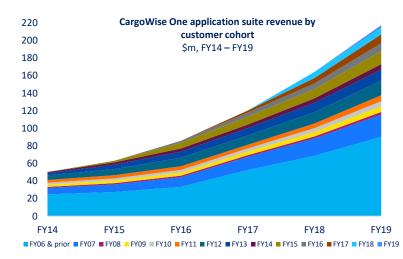
Expanding offshore requires bottom up global solution	Cannibalised AU business by building single source-code, global platform Launched integrated regional platform: AU, NZ, UK, US, SG (2004) Ultimately created the integrated global logistics execution platform (2014)			
Focus on the hardest pain point (cross-border execution)	Freight forwarding + deep expertise in customs clearance + regulatory compliance			
Build globally, configure locally	Developed specialised logistics accounting capability for each country of operation Universal engines with local configurations			
Scale requires uniformity, not more resources	Auto configuration: works 'out of the box' Disciplined approach to product and platform, 'mass customisation' Every feature available to all Solve with technology, new architectures, engineered processes			

Integration, not fragmentation Data entered once, reused and visible across platform



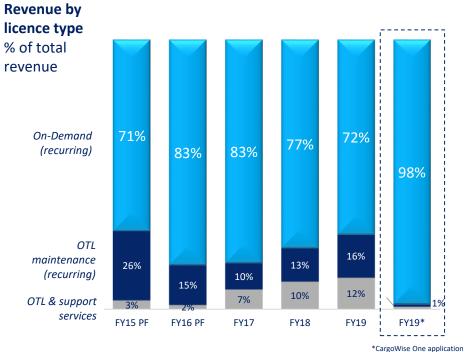
WiseTech difference, transformation track record – *REVENUE*

Create pure recurring revenue	Early move to On-Demand licensing (2008) Transition existing OTL to On-Demand Launched transaction-based licensing – disciplined application (2014) Transition existing to pure Seat+ Transaction-based licensing
Create pricing simplicity	One standard price list, no need to negotiate
Behaviours drive revenue	Behavioural discounts: driving volume, increases prepayment, commitment, swift rollouts, module extension
Data-led strategy	Pay attention to transaction revenue growth and customer attrition

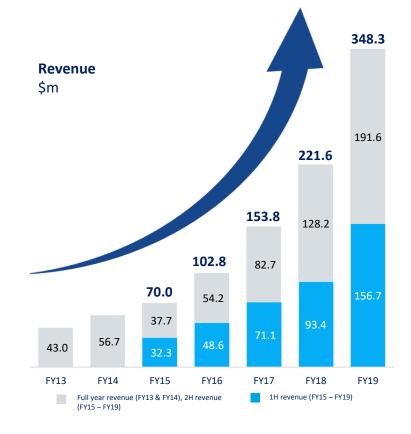




WiseTech difference, transformation track record – *REVENUE*



suite only



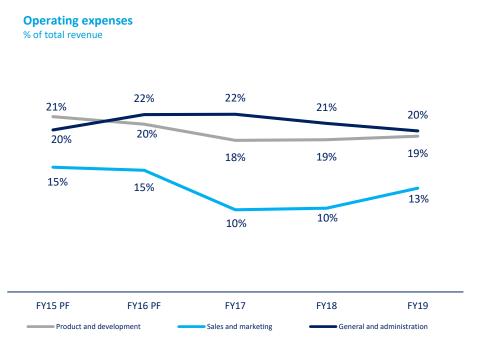


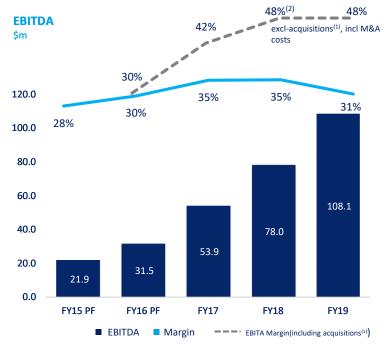
WiseTech difference, transformation track record – COST EFFICIENCY

Build assets, not churn	Inversion of <i>product</i> spend vs usual sales & marketing – prioritise asset development
Eliminate costly bottlenecks to growth	Remove consulting: evolve to channel partner organisations Continuous rollout and expansion with no further sales effort – use and revenue grows as customers add transactions, modules, geographies and industry consolidation
Solution over service	Self on-boarding, workflow and configuration tools, channel partners, minimal WTG resources Focus on 2 nd and 3 rd level helpdesks, customers establish and run 1st level helpdesks
Automation	Automated education: built 24/7 certification platform Automated training content platform: videos, use cases and 'user-how-to' guides Auto-billing platform, 150 countries, invoices issued monthly without manual intervention Automated software release + platform upgrade



WiseTech difference, transformation track record – COST EFFICIENCY





1. Acquisitions are those businesses acquired since 2012 and not embedded into CargoWise One. 2. Slight adjustment in PY12 and PY18 EBITDA excluding acquisitions to reflect allocation of South Africa CW1 business from acquisition to core business in FY17 and updated cost functional split in 2H18.



WiseTech difference, transformation track record – TECHNOLOGY

Innovation lead + fast follower	Early deployment 2011 to full cloud – customers transition over 2 years Establish data centres worldwide Built "High Volume Low Value" capability 2006, launched ecommerce 2013				
Architectures and engines over 'sweatshops'	2012, GLOW 'build once architecture', evolve to build software, minimal coder involvement 2013, built PAVE, since applied across global dev workforce – decimated defect rates, exponential growth in development productivity, ~700 new product enhancements annually Built Universal Customs Engine – allow local customs builds in fraction of time Exceptional speed to market – swift delivery of regulatory changes and new products				
Productivity at the centre of everything – 'use not users'	Launched deeply integrated CargoWise One global platform, high productivity tooling Workflow automation engine – transactions configured to flow from events Introduce exception-based execution on CargoWise One				
Leverage global data sets, transaction sets, new technologies	Built global data sets – cleansed and verified Utilising machine learning, NLP, guided decision-making, to maximise the benefit of our vast data lakes and global transaction sets Investigating myriad new technologies for logistics and CargoWise One				

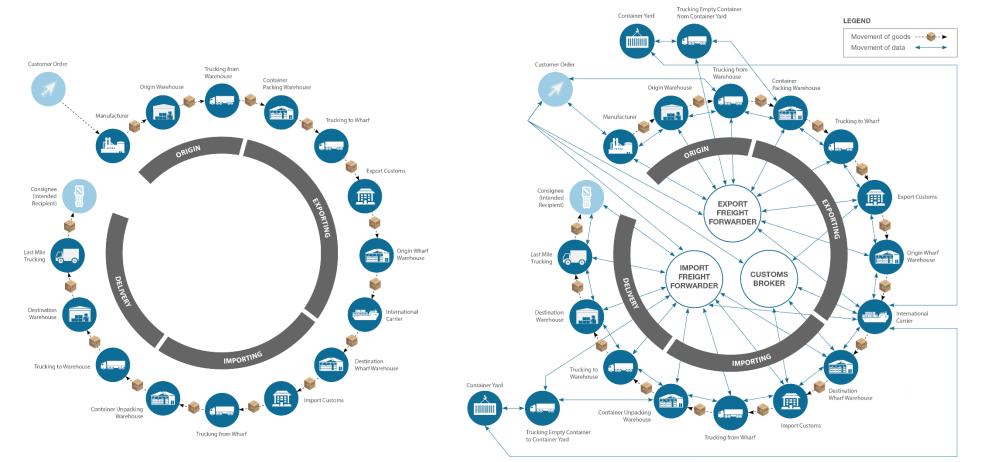


Logistics industry – moving goods and data

Movement of goods requires timely movement of accurate information across the supply chain

A myriad of logistics suppliers is needed across the supply chain.

Information moves ahead of, alongside and behind the physical goods as they move through the supply chain. **Data speed, accuracy, timeliness and quality are <u>essential</u>.**







www.wisetechglobal.com/investors

Santos