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Throughout this document non-IFRS financial indicators are included to assist with understanding Bingo's performance. The primary non-IFRS information is Underlying EBITDA, Underlying EBIT, Underlying NPAT and Operating Free Cash Flow before interest and tax payments.

Management believes Underlying EBITDA, Underlying EBIT, Underlying NPAT and Operating Free Cash Flow before interest and tax payments are appropriate indications of the on-going operational earnings and cash generation of the business and its segments because these measures do not include one-off significant items (both positive and negative) that relate to acquisition and integration costs. A reconciliation of non-IFRS to IFRS information is included where these metrics are used. This document has not been subject to review or audit by Bingo's external auditors.

Certain figures provided in this document have been rounded. In some cases, totals and percentages have been calculated from information that has not been rounded, hence some columns in tables may not add exactly. Year-on-year variances have been calculated as percentages for numbers and basis points for percentages.

All forward debt and leverage metrics do not include dividends or capital management initiatives such as a share buy-back.





MORNING SESSION - MANAGEMENT PRESENTATIONS

- 1 8:00am - CEO Welcome
- 8:15am DADI Integration
- 3 8:35am - Sustainability
- 9:05am Zero Harm Update 4

SITE TOURS OF EASTERN CREEK AND PATONS LANE

5 9:30am-3:00pm - Site Tours

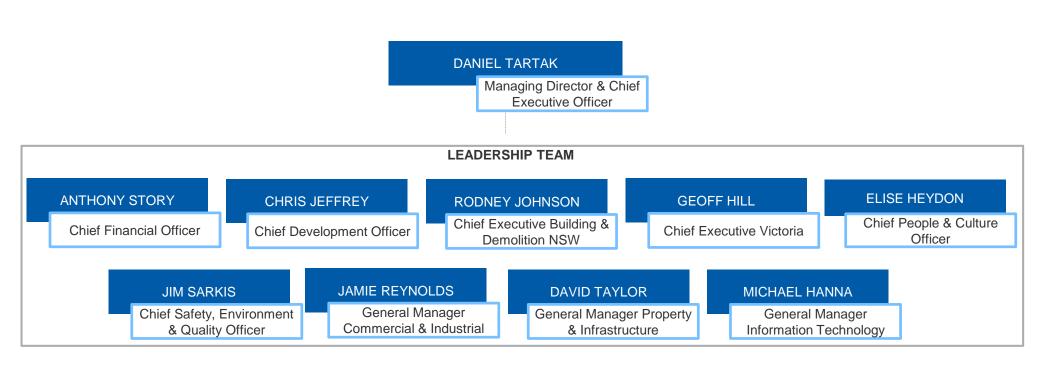
AFTERNOON SESSION

- 3:00pm Victorian Strategy 6
- 3:20pm CEO Fireside Forum



Organisational Structure

As part of the DADI integration, BINGO's executive leadership team has been augmented to reflect the increased operational footprint and focus on diversification across sectors





Senior Management Role Responsibilities

ANTHONY STORY

Chief Financial Officer

- Finance
- Procurement
- Company Secretary
- Treasury

CHRIS JEFFREY

Chief Development Officer

- Strategy
- M&A
- **Equity Markets**
- Legal, Risk & Audit
- Sustainability
- Marketing
- Corporate Communications
- **Project Management Office**

DAVID TAYLOR

General Manager Property & Infrastructure

- Project Design & Development
- Property Portfolio
- Adjacent Technology
- Research & Development

ELISE HEYDON

Chief People & Culture Officer

- **Employment Relations**
- Compensation & Benefits
- Talent & Performance
- Learning & Development
- Inclusion
- Culture & Leadership

MICHAEL HANNA

General Manager Information Technology

- IT Support
- Architecture
- Security
- IT Infrastructure
- **Applications**
- Projects

RODNEY JOHNSON

Chief Executive Building & **Demolition NSW**

- **B&D Sales**
- **B&D Collections**
- **Recycling Operations**
- **Landfill Operations**
- Asset Management

GEOFF HILL

Chief Executive Victoria

- VIC Market Oversight
- **B&D** Collections
- **Recycling Operations**
- **Customer Experience**

JAMIE REYNOLDS

General Manager Commercial & Industrial

- C&I Sales
- **C&I** Collections
- C&I Fleet Asset Management

JIM SARKIS

Chief Safety, Environment & Quality Officer

- Environment
- Quality



Our Values – The BINGO Way

BE LOYAL

We are trustworthy and loyal.
We have respect for ourselves,
our co-workers, our company
and most importantly our
clients.





We work honestly, ethically and fairly. We abide by all BINGO policies and procedures to protect our safety and the safety of others in our workplace.

NEVER SAY NEVER

We believe that there are only solutions, never problems. We strive to learn and grow so that we can better serve our customers.

GREATNESS IS EARNED

We aim to be great not good.
We adopt the best ideas and
make them happen





BE SAFE



ONE TEAM, ONE FAMILY

We are a company, built on family values. We know that talent wins games, but teamwork and intelligence wins championships.







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- 8:15am DADI Integration
- 3 8:35am – Sustainability
- 9:05am Zero Harm Update

PRESENTER:

Chris Jeffrey Chief Development Officer

Chris Gordon GM Corporate Affairs & PMO





Dial a Dump Acquisition



DADI acquisition summary and highlights

Acquisition Summary and Update

- Dial a Dump Industries ("DADI") is a fully integrated recycling and waste management services provider in NSW, with operations across the waste value chain from collections, to recycling, landfill and recycled product sales
- Received ACCC approval on 28 February 2019, subject to BINGO's undertaking to divest its Banksmeadow post-collections facility
- The acquisition formally completed in March 2019
- DADI acquisition was a catalyst for BINGO's announced network reconfiguration in NSW, to enhance operational efficiency of BINGO's network of strategic waste infrastructure assets
- Integration is well underway and expected to take up to two years to fully integrate the two businesses

Key benefits

✓ Increases BINGO's ability to compete against multinational, operators in C&I collections through securing C&I post-collections recycling and disposal Collections assets ✓ Acquisition of collections fleet of 55 trucks ✓ Complementary network enhances fleet utilisation ✓ Provides processing capacity and space ✓ Quality recycling centre and landfill asset with approved capacity of up to 2 million tonnes per annum Postcollections ✓ Alexandria transfer station (5km's from Sydney CBD) Enables BINGO to internalise 100% of its non-putrescible

waste volumes

Combined site locations



BINGO

Acquisition strategic rationale

- Complementary post-collections assets which includes Eastern Creek Waste Facility, a recycling and landfill asset with approved capacity of up to 2 million tonnes per annum and approximate 15 year useful remaining landfill life
- Opportunity to transform the future of recycling and resource recovery in Greater Sydney, with approximately 82 hectares¹ of real estate in the Western Sydney Growth Precinct providing BINGO with the opportunity to develop a one of a kind 'Recycling Ecology Park'
- Diversifies BINGO's product offering with expansion of processing capability into timber shredding, brick and concrete crushing, scrap steel recycling, garden organics and contaminated soils in the Sydney market
- Eastern Creek facility provides a platform for ongoing diversification into Commercial & Industrial (C&I) waste processing and enhanced vertical integration into putrescible² waste for both C&I and Municipal Solid Waste (MSW) volumes
- Acquisition of DADI expected to deliver \$15 million of annualised cost synergies from internalisation, operational efficiencies and overheads over two years with further potential revenue synergies to be realised

^{1.} Figure includes up to 27 hectares of expansion land which BINGO has an option to retain or dispose of.

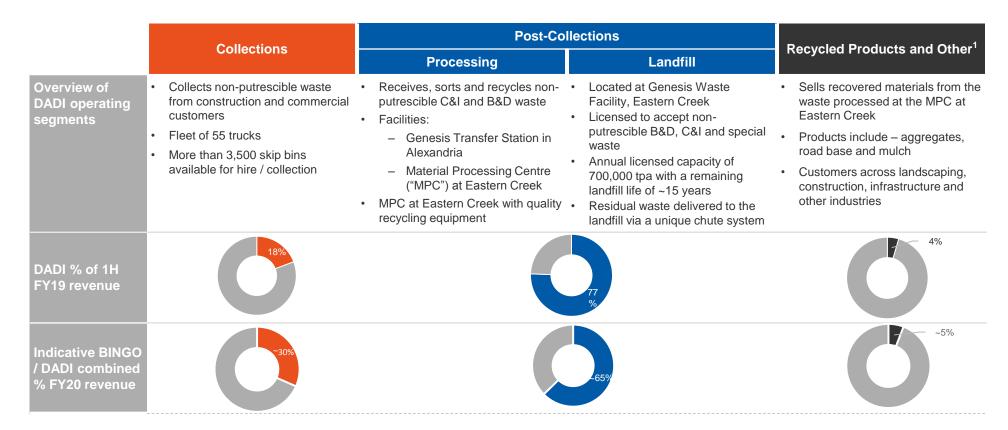
^{2.} The site is currently licensed to accept non-putrescible waste. Putrescible waste could be accepted subject to receiving appropriate approvals and amendments as required.



Overview of BINGO / DADI by operating segments

The acquisition of DADI shifts BINGO's post-collections and recycled revenue contribution from 47% to approximately 70% of group revenue

Business and divisional overview



Note: revenue split by segment based on gross revenue prior to eliminations. FY20 revenue includes revenue associated with Patons Lane.

- 1. DADI "Other revenue" includes rental income. Revenue associated with BINGO's recycled product sales has been included within Post-Collections.
- FY20 includes a full year contribution from Patons Lane.



Recycling Ecology Park at Eastern Creek

The masterplan for the development of BINGO's Recycling Ecology Park at Eastern Creek has commenced



Development Update

- Development of MPC 2 at Eastern Creek delivering incremental EBITDA
- construction due to commence in 1H FY20
- completion expected in 2H FY20
- estimated capex of \$30 million
- processing both C&I and B&D
- Planning approval modifications continue to be progressed, which include:
 - increased annual landfill capacity limit to 1 million tonnes pa from 0.7 million tonnes pa
 - extension of MPC operations to 24 hrs
 - modification to site infrastructure layout

Integration Update

Integration Update

- Integration team and planning was well progressed pre-ACCC approval, enabling seamless transition from the acquisition mode to integration mode
- Confident that our cost synergy target of \$15m is achievable with revenue upside synergies likely over a two year period. On track to deliver initial synergy uplift in early FY20 (\$7.5m p.a.)
- Inherited a strong team adding significant operational expertise to BINGO
- Key DADI personnel appointed to senior roles in the BINGO Group
- Moving to a single brand BINGO
- Adopting a "best of breed" approach to systems implementation
- Business has strong safety systems and processes and will be certified to ISO45001:2018
- Strong buy-in to BINGO vision and culture by the DADI team
- Site planning for delivery of Ecology park well progressed with construction underway on MPC 2



DADI integration objectives

Management focused on integration of DADI and anticipate it will take up to two years to fully integrate the two businesses

Focus Area	ocus Area Objective		Comment	
Safety, Environment & Quality	Ensure all sites meet ISO standardsZero harm safety target		 Strong systems and processes in place. ISO45001, 14001 and 9001 certification due by end of CY19 	
People & Culture	Retain and engage key personnel		 Integrate BINGO culture - values based approach adopting the BINGO Way Retention of key personnel 	
Customer Retention	Retain 100% of existing customersIdentify customer growth opportunities		 Leverage existing accounts to win new contracts & retain existing customers 	
Revenue Integrity	 Determine future-state operating model Review systems and processes with the view of adopting the most appropriate 		 Optimise and leverage central functions to reduce duplication and increase consistency Undertake comparative analysis of systems and processes 	
Operations	 Internalise 100% of non-putrescible volumes within the network Leverage RRC footprint to increase network volumes 		 Minimise tipping costs and internalise waste volumes Grow recycling volumes (internal and external) 	
Synergies	Deliver annualised cost synergies of \$15 million within two years		 Synergies from operational efficiencies, internalisation and overheads 	



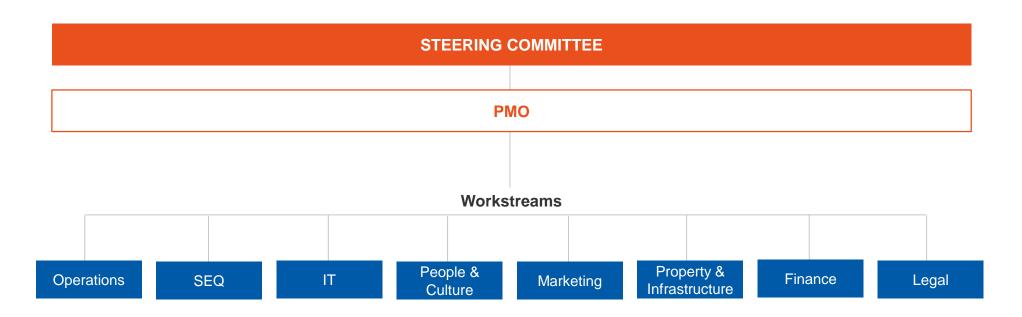


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DADI integration governance

BINGO has a dedicated integration team focused on ensuring the integration process is run effectively without compromising the day-to-day operations of both businesses, with a dedicated PMO in place.





DADI Integration program

Individual workstreams will integrate at different times





People & Culture

Welcoming DADI into the BINGO Family

Achieved to date

- New operating model and structure in place and key appointments made
- Significant progress made on achievement of synergies
- Retention of key DADI employees in critical roles
- Commenced amalgamation of functional teams
- Internal communication channels in place
- Manage people aspect of network reconfiguration
- Assessment of DADI employment terms & conditions

Priorities

- Co-location of teams underway
- Achieve synergy targets in early FY20 on track
- Introduce the BINGO Way to all DADI employees
- Alignment of terms and conditions by end **Sept 2019**
- Provide BINGO uniforms, emails to all relevant DADI staff - commenced
- Introduce all BINGO P&C policies, processes and procedures by 30 Sept 2019



Systems

Adopting a "Best of Breed" approach to all systems – some BINGO, some DADI, some new

Achieved to date

- Comparative assessment of all relevant DADI systems
- Zero EPL breaches to date
- Consolidation of all customer data
- BINGO safety processes being rolled out
- Agreed preferred systems for key functions including:
 - Allocations
 - Sales (Bin, Commercial & Recycling)
 - Recycling operations
 - Customer service
 - People & Culture
 - **Finance**
 - **Operational Reporting**

Priorities

- Adopt BINGO SEQ policies, processes and procedures across the business – on track
- Achieve ISO accreditation for all sites commenced
- Conduct SEQ inductions for all DADI drivers and site staff
- Install GPS trackers in all DADI trucks commenced
- Implementation of agreed systems for all key functions - commenced



Assets

Moving to a unified network of facilities, plant and assets

Achieved to date

- Network configuration is now substantially complete and synergies on track FY20
- BINGO managing delivery of all projects at Eastern Creek and Alexandria
- Significant increase in internalisation of waste volumes

Priorities

- Re-branding of DADI facilities commenced
- Re-branding of DADI trucks and bins over time
- Delivery of MPC2 and extension to operating hours at Eastern Creek commenced
- Relocation of Toro workshop from Auburn to Eastern Creek commenced
- Complete integration of DADI fleet and bins into BINGO July 2019
- Integration of DADI and BINGO call centres 30 Sept 2019
- Agree final, unified bin set



Branding

Progressing to a single brand at a financially-prudent pace

FROM THIS

TO THIS

B&D **COLLECTIONS**





POST-**COLLECTIONS**





RECYCLED PRODUCTS









Significant synergies and upside potential

Anticipated cost synergies of approximately \$15 million per annum to be fully realised over two years, with potential for incremental upside

Expected annual

synergies

Expected integration

million to be incurred

costs of \$10-\$15

over 2 years

Expected run-rate synergies p.a. (\$million)



- Economic benefit from having centralised processing facilities in Eastern Creek
- BINGO network reconfiguration increased processing capacity and network utilisation
- Fleet efficiencies
- Enhanced utilisation of MPC at Eastern Creek



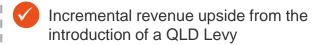
Internalisation

- Internalisation of DADI and BINGO collections volumes
- Processing of brick & concrete, timber and organics at Eastern Creek
- Processing of mixed waste from various BINGO transfer facilities

Overheads

- Rationalisation of fixed costs
- Corporate overhead reductions including human capital savings

Potential upside



- Extended landfill annual capacity limit and operating hours under the current submitted planning application¹
- Site masterplan amendments¹
- Growth opportunities for diversification into MSW and C&I putrescible waste streams
- Potential capital recovery from sale of non-core land assets to fund Eastern Creek expansion lowering the Group's capital cost over time
- Expanded product offering into scrap steel recycling and organics processing









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PRESENTERS:

Chris Jeffrey Chief Development Officer



Elise Heydon Chief People & Culture Officer



Yeena Kirkbright Communications Manager



Our Sustainability Framework



Our Sustainability Framework

- As a leading recycling and waste management company, we believe we have the opportunity to significantly contribute to the development of a circular economy in Australia, with approximately 45% of FY19 EBITDA¹ coming from recycling or product manufacturing
- Sustainability is a priority for the Board, management and all BINGO employees
- Our objective is to operate at the highest standards in the industry

(_Y)	Our Environment		Our Communities		Our Business	
ĵĵ	Energy and GHG Emissions Achieve energy self-sufficiency through the use of alternative fuel solutions		Customer Service Provide our customers with a superior customer experience		Governance Ensure regulatory compliance and effective risk management	
	Climate Change Assess and prepare for climate-related risks and opportunities to minimise our contribution to climate change		Education Educate the next generation of recyclers and our customers to increase recovery rates		Sustainable Growth Achieve consistent, superior financial returns for our shareholders	
Tiday	Environmental Management Minimise the impact of our operations on the environment		Social Responsibility Support community organisations and provide opportunities for disadvantaged community members	111	Innovation Aspire to operational best practice and industry leadership	
4	Resource Efficiency Achieve industry leading, independently audited diversion rate of >75%		Diversity and Inclusion Invest in the development of a diverse and inclusive workforce	0000	Supply Chain Partner with suppliers and sub-contractors for sustainable outcomes	
		60	Stakeholder Engagement Engage transparently and authentically with our stakeholders to develop enduring, mutually beneficial relationships			
Based on an annualised contribution of DADI earnings in FY19.		2,192	Health and Safety Ensure the health and safety of our people and those under our care			



Our long-term sustainability goals

Climate Risk

Responding to climate change. BINGO is committed to further exploring climate risks and opportunities and going forward, will align our approach to the Task Force on Climate-related Financial Disclosures (TCFD) framework.





Leading practice environmental management

Driving towards a circular economy. BINGO is committed to enhancing diversion of waste from landfill through investment in recycling infrastructure and innovation.











Health & Safety

Creating a safe environment. BINGO is committed to being relentless in our pursuit of zero harm for our people.



Energy & GHG Emissions

Becoming energy self sufficient. BINGO is committed to optimising the use of solar energy at its network of recycling facilities and assessing alternate fleet fuel solutions.





Diversity & Inclusion

A culture that values and leverages diversity. BINGO is committed to achieving a long term target of 30% female representation on our BINGO Board.





Sustainability highlights FY18

For BINGO sustainability and profitability are inextricably linked.



193 **Employees** participated in certificate III level training Continued focus on safety

Achieved a best annual recovery rate of

85% at the Minto facility

Independently verified average recovery rate of

77%

Safety Stats **Zero Harm Target**

2018

Contributing to a circular economy BINGO's five revenue producing recycled products

contributed

FY18 water

consumption of

4% of total revenue

2017 4.3 LTIFR 9.9 2016 LTIFR ,

4 Pink BINGO Trucks

In support of the McGrath **Foundation and the Cancer Council**

85,478 tCO2-e/pa

1.5 LTIFR

Abated Emissions

> From recovery materials

BINGO-owned commercial and skip fleet fully Euro V Compliant or equivalent

BINGO's waste

reached

education program

School students in FY2018



Partners for change – our sustainability alliances

- BINGO partners with a range of industry, business and government organisations and associations for sustainable outcomes.
- This includes providing data and recommendations for waste policy and industry improvements.



Our sustainability actions



Our Climate Change Statement

Our Actions:

Carbon reduction

- using natural resources and energy efficiently:
- · managing the fuel consumption and efficiency of our fleet of trucks;
- abating emissions through diverting waste from landfill:
- setting public targets to reduce our green-house gas emissions; and
- increasing the use of renewable energy across our operations.

Resource Recovery

- · assisting our stakeholders in developing waste diversion strategies;
- sharing our knowledge and providing thought-leadership on recycling and resource recovery; and
- educating the next generation of recyclers through our Schools Education Program.

Reporting and **Engagement**

- assessing the impact of climate change on our business operations in line with the United Nations' Task Force on Climate-Related Financial Disclosures (TCFD) framework:
- reporting transparently to our stakeholders on the risks and opportunities relating to climate change impacts to our business in line with the TCFD:
- contributing to the development of climate change public policy through engagement with government stakeholders, where appropriate; and
- monitoring BINGO's environmental performance and reporting regularly on environmental issues.



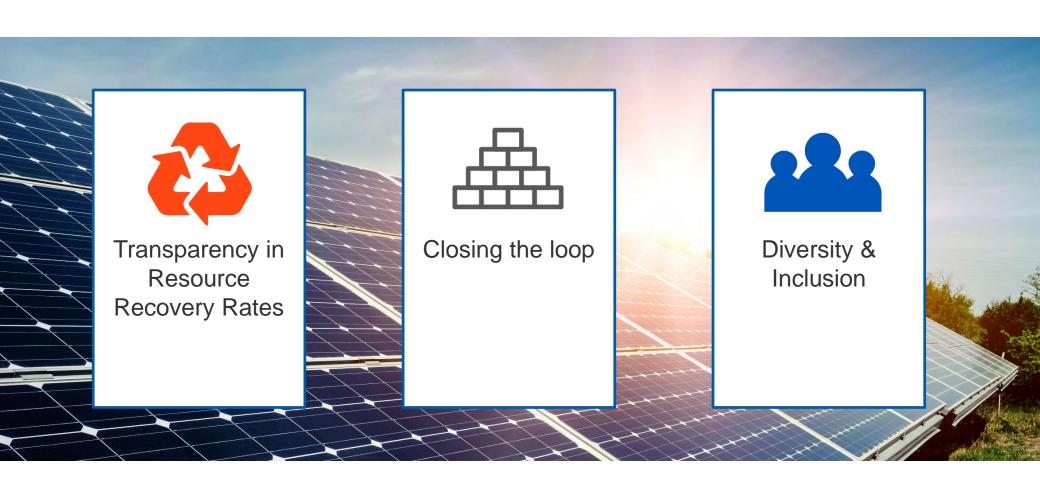
Resilience and adaption

- investing in the recycling and resource recovery assets and infrastructure required to close-the-resource loop and move towards a zero-carbon economy; and
- partnering with trade associations. business partners and governments on the research and development of technologies to assist with wasterelated adaptation strategies.





Some of our key sustainability initiatives





Leader in transparency of recovery rates

BINGO is advocating for greater transparency across the sector by voluntarily adopting independent verification of its resource recovery rates at key sites

- As part of our commitment to resource recovery reporting transparency, BINGO commissioned Arcadis to undertake an independent verification of our resource recovery rates at key sites for a second consecutive year
- Arcadis determined the annual recovery rates for FY2018 were on average 77% (by weight) (in line with FY2017 which was on average 77%) and best individual site rate of 85%
- Eastern Creek and West Melbourne will be included within our recovery audit for FY19







Driving a circular economy

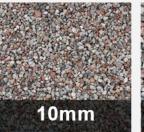


Recycled Products

Ongoing investment in the latest technologies enable us to manufacture landscaping and building products from recovered construction and demolition materials. Through sophisticated crushing and screening processes, we manufacture quality alternatives to virgin materials.

BINGO offers a wide range of recycled products including:

Aggregate







Sand and Road Base







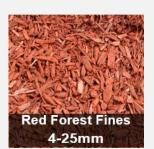
Mulch















Our People – the BINGO family



Background diversity 40%

40% of GOgetters were born in a country other than Australia

Nationalities

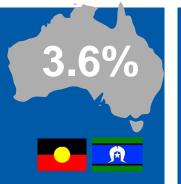
BINGO's family of GOgetters is made up of 30 nationalities

Age diversity

17→**65**+

Relatively evenly distributed ages from 17 to 65+

of GOgetters have a reported disability or condition 3.6% of Gogetters identify as Aboriginal and/or Torres Strait Islander



Gogetters by State

83% NSW 15% Vic 11% QLD

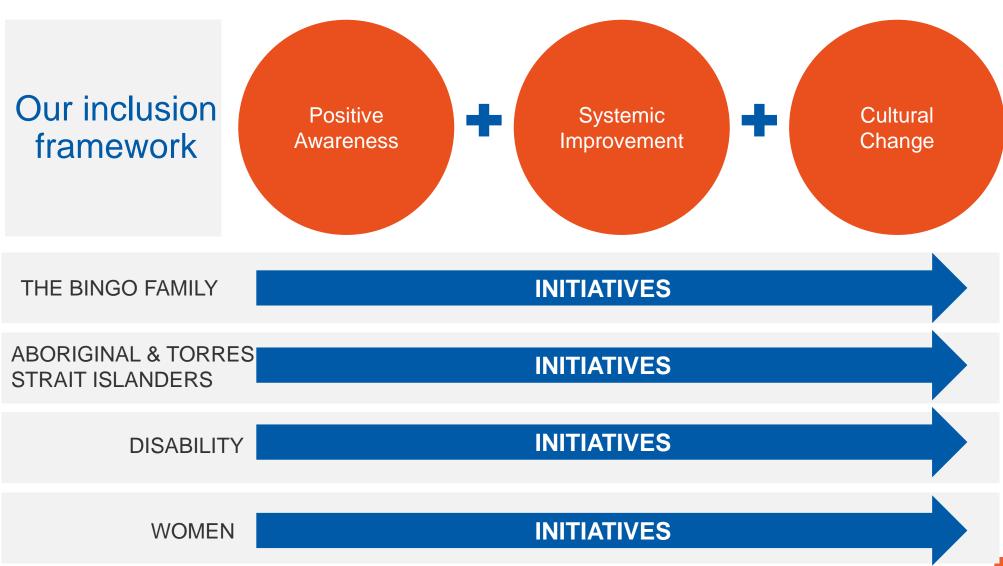
11% C Female representation

78%



78% GOgetters are engaged in blue collar roles





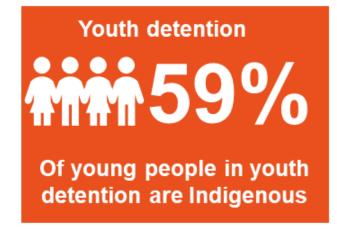
Why is Reconciliation important to BINGO? Creating opportunities to close the gap



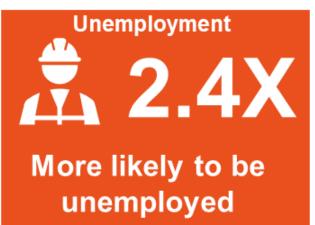
Some of the disadvantage faced by Indigenous Australians:













Key areas:

NDUSTRIES

BINGO's Reconciliation Action Plan (RAP)

- 1 RELATIONSHIP building relationships with Indigenous people and communities;
- 2 RESPECT engaging with, learning from and promoting Indigenous cultures and histories; and
- 3 OPPORTUNITIES helping to close the gap and provide opportunities for Indigenous Peoples, communities and businesses.



Ironmark and BINGO partnership

Reconciliation in action: Sharing knowledge and creating opportunities for Aboriginal and Torres Strait Islander People, businesses and communities.





Relationship Rationale:

- **Ironmark** is able to leverage waste management opportunities under the Aboriginal Participation in Construction Policy (APIC);
- Ironmark can now offer complementary Building & Demolition waste management services to clients;
- Both companies can leverage existing relationships with clients and tier-one government contractors;
- Ironmark brings Indigenous engagement experience to BINGO and benefits from general administrative and business support from **BINGO**;
- Allows **BINGO** to fulfill deliverables under the Opportunities component of our **INNOVATE RAP**;
- Agreement is connected to meaningful KPIs providing employment and procurement opportunities for Indigenous people and businesses

Governance and risk



BINGO has made considerable Governance and Risk Management improvements, including:

RISK

- The redevelopment of a Risk Management Framework including updates to:
 - Risk Policy;
 - Risk Appetite Statement;
 - Risk Management Process;
 - Risk Register; and
 - Project & Capital Allocation Committee (PACE): an improved proposals process for greater capital efficiency and risk management
 - Treasury and tax committee

GRIEVANCE PROCEDURES IMPROVEMENT

• Launching in Q4 FY19, BINGO's new Speak Up Hotline will provide employees the opportunity to disclose concerns to an independent third-party via a dedicated phone number and online portal.

POLICY REVIEW

The Company's suite of corporate governance documents, including its disclosure and share trading policies have undergone
a review by external council, ensuring compliance with the new ASX Corporate Governance Guidelines and will be launched
to the business before the end of FY19.

MODERN SLAVERY

• BINGO is undertaking an external audit of its local and global supply chain in CY19 to ensure we fully understand our supply chain and our obligations and risks associated with the introduction of Modern Slavery legislation.







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PRESENTERS:

Daniel Tartak Managing Director & CEO



Jim Sarkis Chief Safety, Environment & Quality Officer





Safety Environment Quality – The Journey

THINK SAFE BE SAFE HOME SAFE

THINK SAFE BE SAFE HOME SAFE

THINK SAFE BE SAFE HOME SAFE

- Our ultimate aim is Zero Harm our commitment to protect people, the environment and communities in which we operate
- BINGO has built its business around the commitment to Zero Harm
- We have a strong governance process lead by the Board Zero Harm Committee and our SEQ team, but we also have more than 900 employees responsible for safety across the business
- We have strong safety systems and processes in place, certified to international standards:
 - Workplace Health and Safety Management. ISO45001:2018
 - Environmental Management. ISO14001:2015
 - Quality Management. ISO9001:2015
- We remain relentless in our commitment to ensuring that our workforce goes home safe every day



SEQ integration activities to date

THINK SAFE BE SAFE HOME SAFE

THINK SAFE BE SAFE HOME SAFE

THINK SAFE BE SAFE HOME SAFE

Both businesses having strong safety systems and processes in place.

- DADI had robust safety systems prior to the BINGO acquisition
- Our priority has been the induction of all DADI employees into the BINGO SEQ systems which commenced in March 2019
- High-risk workgroups first to be inducted including Drivers, workshop, Recycling Centre staff, Landfill staff, crushing yard employees
- Safe systems of work have been amalgamated for Eastern Creek and DADI waste management operations (Alexandria, crushing, landfill, MPC)
- Specific role training to follow SEQ inductions
- BINGO and DADI safety data to be consolidated from 1 July 2019 onwards



Learnings and next steps

THINK SAFE BE SAFE HOME SAFE

THINK SAFE BE SAFE HOME SAFE

THINK SAFE BE SAFE HOME SAFE

Despite strong systems and processes a fatality occurred at Eastern Creek during integration and we intend to learn from it

- Continued focus on embedding ownership of safety to the operational units and in individual level.
- A different perspective seeking advice on an external review that has been commissioned to:
 - audit the operations and culture at Eastern Creek;
 - review existing safety systems and processes;
 - identify areas for improvement; and
 - make recommendations on effective communication and training.
- Comprehensive new safety training and communication plan being rolled out across the business to ensure the safety message personally resonates with our people. This includes:
 - Relaunch of our Think Safe, Be Safe, Home Safe messaging;
 - Launch of the BINGO Zero Harm Rules;
 - Launch new communications channels and engagement protocols.

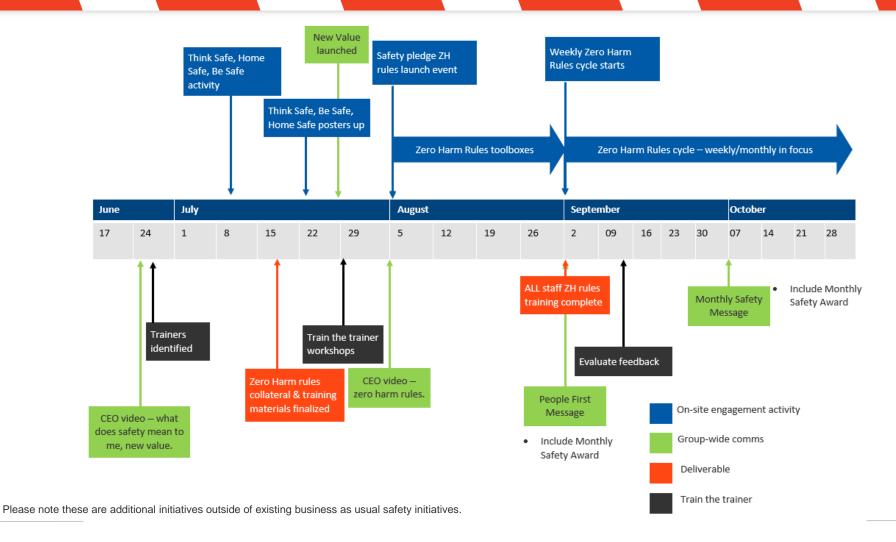
Changing the narrative – new channels and new messages



THINK SAFE BE SAFE HOME SAFE

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ZERO HARM RULES



THINK SAFE BE SAFE HOME SAFE

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Safety Moment

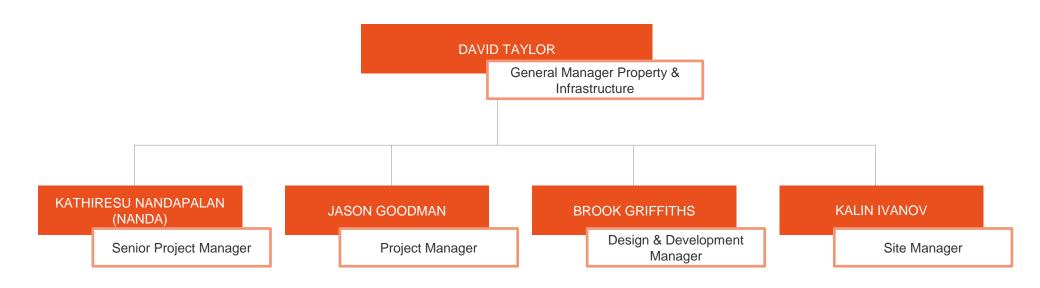
Managing multiple contractors and interfaces





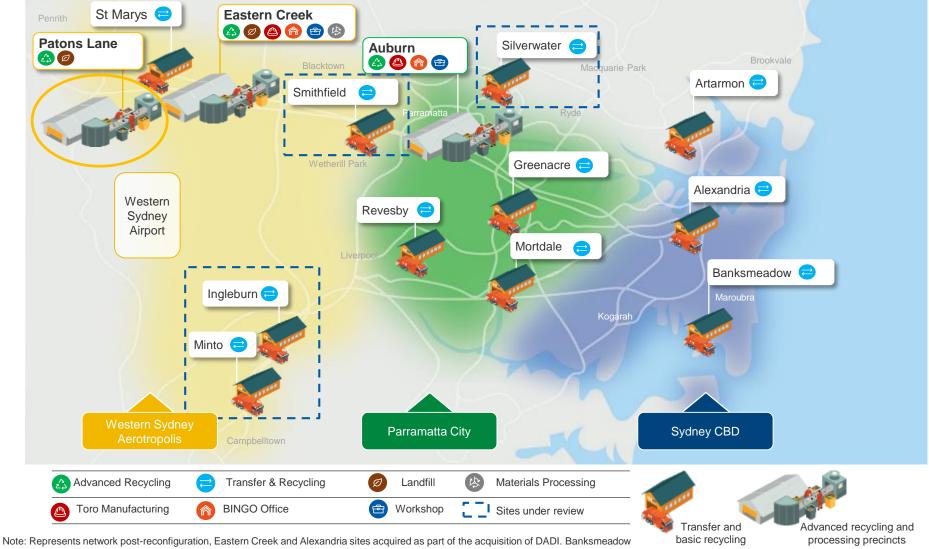
Our Patons Lane development team

Our Patons Lane team has strong development and design capability in greenfield projects





Paton's Lane within the BINGO network



facility to be divested pursuant to the ACCC undertaking . Tomago and Kembla Grange not pictured.



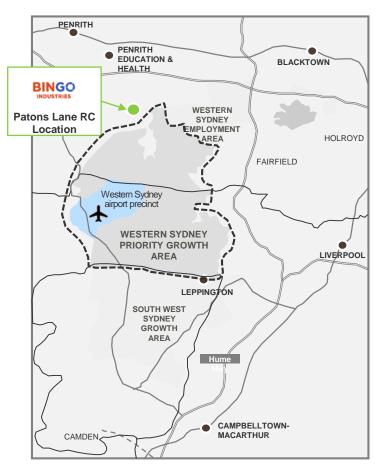
Overview of Patons Lane Recycling Centre

Patons Lane Recycling Centre, located in Western Sydney, allows further internalisation of volumes and provides a future growth solution for increasing volumes

Asset overview

- Patons Lane is a 60 hectare site (freehold ownership) with 5.6 hectares for recycling and reprocessing
- The site is approved to receive non-putrescible Building & Demolition ("B&D") and Commercial & Industrial ("C&I") waste only
- Total site throughput capacity of 450,000 tonnes per annum, of which RC is approved to process up to 350,000 tonnes per annum
- Expected landfill capacity of 4.3 million tonnes and maximum operational life of 25 years
- Estimated FY20 forecast EBITDA contribution of approximately \$20 million
- \$40 million invested in the development of the site

Site location



The circular economy



\$40 million invested



We've invested \$40 million in the development of Patons Lane

Recovery rate



Patons Lane will divert more than 250,000 tonnes of waste from landfill each year



Strategic rationale for the acquisition Patons Lane

Well-located asset that supports BINGO's strategy of enhancing vertical integration within its network of assets

- Includes RC approved for up to 350,000 tonnes per annum in Western Sydney increasing BINGO's NSW network capacity and meeting Sydney's shortage in recycling infrastructure
- Supports BINGO's continued growth as its requirement for a landfill solution for residual waste from recycling grows
 - Vertically integrated site also has transport costs advantages
- Allows BINGO to continue to internalise margins and increase level of vertical integration
- Attractive landfill and recycling site located in growing Western Sydney
 - Well positioned in relation to the NSW Government's "Western Sydney Priority Growth Area" and Sydney's second international airport
 - Expected landfill capacity of 4.3 million tonnes and maximum operational life of 25 years
- Patons Lane asset complements Eastern Creek facility more than 50% of the material at the Eastern Creek landfill differs to Patons Lane. Recycling Plant at Patons Lane has been designed to complement Eastern Creek operations





PATONS LANE

Circular Economy

All materials excavated during development of

the site such as shale

and clay are used on

construction materials.

Cell 2

site or for new

Overview

Residential screen

To minimise impacts of construction to nearby residents, BINGO erected a 10 metre high screen along the northern boundary of the site.

Sound and dust

monitoring

Recycled Product Bays

Recycling Centre

Public Road Development

Patons Lane

Originally a dirt road, BINGO reconstructed Patons Lane using recycled product manufactured at our Eastern Creek facility.

Network efficiency

To minimise truck movements and increase efficiency, where possible, once a waste load has been delivered trucks will collect and transport excavated or recycled materials.

Environmental controls

Sound and dust monitoring stations along the property perimeter ensure environmental standards are met. Independent, third-party audits are undertaken on a regular basis.

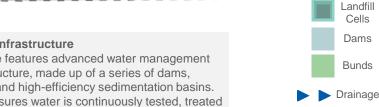
Bund infrastructure

Approximately 1 million tonnes of earth was moved to create the bunds that surround the site. The bund infrastructure ensures the site is invisible to nearby residential properties. Bunds run the perimeter of the property and internally around the recycling zone.

Advanced Recycling Plant

The advanced recycling plant will use a variety of screens and air density separators to maximise the recovery of recyclable materials from the waste streams.

Road



Face

Southern

Advanced water treatment



Eastern Face

Recycled Products The Patons Lane recycling centre will produce a range of recycled products including

and recycled timbers.

soils, sands, and aggregates,

Cell 3

Water infrastructure

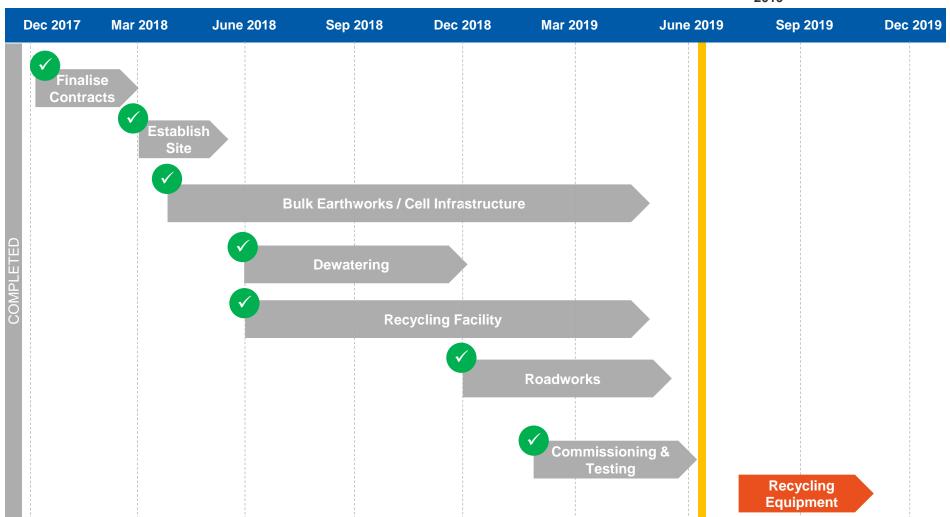
The site features advanced water management infrastructure, made up of a series of dams, drains and high-efficiency sedimentation basins. This ensures water is continuously tested, treated and recycled for use on site wherever possible





Development phases of construction







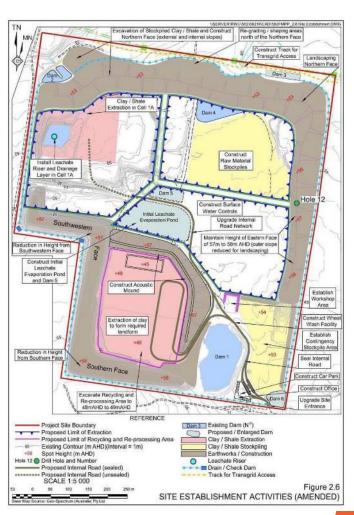
Site establishment activities

Internal

Roadwork

Activity	Description / Approved Development
Preparatory Works	Prepare the recycling and reprocessing area to create the required landform and create a suitable pad for the recycling facility
Building Works	Construct and commission recycling facility
Void Dewatering	EPA approved dewatering plan
Rehabilitation (I)	 Construct and shape the northern face (A) and parts of the eastern face (B) to their final rehabilitated landform and landscaping of those faces
Rehabilitation (II)	 Partially rehabilitate the existing southern (C) and south-western (D) bund walls through a reduction in elevation. Following re-shaping, conduct landscaping works to revegetate the surface and adjoining batters / slopes
Construction	 Construct the northern face (A) by reshaping the relevant bund walls to reduce heights in parts and raise heights in others
Extraction	 Extract clay / shale in cell 1A and in the recycling and reprocessing area to provide suitable landforms for the intended uses and waste cover material
Cell Construction	 Construction of cell 1A (life of 3 – 5 years), which involves constructing a leachate collection system, drainage layer and suitable clay liner
Upgrading and Sealing	Upgrade and seal Patons Lane and parts of Luddenham road together with new dual weighbridges and a new site office

· Construct internal road network and an on-site wheel wash facility



The development of Patons Lane









~400ML of Water the equivalent of 160 Olympic sized swimming pools pumped out of the landfill cell void with zero discharge noncompliances



~100,000 native trees & shrubs
have been planted throughout the site



~ 1 million tonnes of earthworks across the site



Over 60,000 hours worked across all major contractors with ZERO LTI's

Sustainability & Community



Community engagement

A Community Liaison Committee (CLC) comprising local community members and chaired by a Department of Planning and Environment nominated independent chairperson was established in late 2017 as part of a requirement of the condition of consent

- Regular meetings (bi-monthly) have been held with the CLC to provide updates on progress and provide a forum for discussion of key issues.
- The CLC raised concerns over the appearance of the noise wall installed to mitigate construction impacts, which BINGO promptly addressed through the installation of a shadecloth to minimise any visual impacts, which was positively received by the CLC members.
- BINGO has hosted the CLC twice on site during the course of development, including hosting an on site BBQ in late 2018, and more recently in early May to inspect the progress of works.







Site Infrastructure





Surface water management

Weighbridges



Site Infrastructure (cont'd)



Recycling Amenities Building



Fire protection water tanks

Sustainability



Responsible water usage

50,000

litre rainwater tank installed at Recycling Centre

Renewable energy



Solar PV to be installed to **Recycling Centre in first year** of operation

Recycled water



On site sewerage treatment systems used for irrigation of landscaped areas

Eco wheel wash



Featuring solar powered pump system and recycled water

Environmental controls



Continuous monitoring of air and noise quality

Water stewardship



Network of dams captures and controls surface water prior to discharge



Daniel Tartak, Managing Director & Chief Executive Officer BINGO Investor Day, 26 June 2019



BINGO's growing Victorian network – further work to do







Achievements in Victoria since market entry

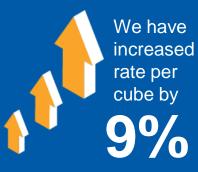
After entering Victoria 18 months ago, we have achieved a lot.













Cube 1 growth

Cubes grown from **2,400** to **3,300** per day





Improved consistency of service delivery with larger fleet and maintained productivity of **40 cubes per truck per day**

West Melbourne – BINGO's first advanced recycling centre in Victoria



West Melbourne is BINGO's first recycling centre with advanced recycling equipment in Victoria

- West Melbourne is located
 6km's from Melbourne's
 CBD
- Operational capacity of 350,000 tonnes per annum
- Formally reopened to the public on 29 April 2019
- Now producing 8 products and looking to develop 2 more, with a 75% recycling rate
- Facility upgrades included:
 - Extensive building upgrade
 - New state of the art plant
 - Fully upgraded fire system
- Increased internalisation of waste volumes improving VIC operating margins







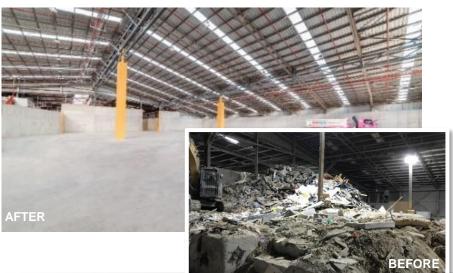
West Melbourne Upgrade



Raising the standards in Victoria's waste industry – a typical acquisition



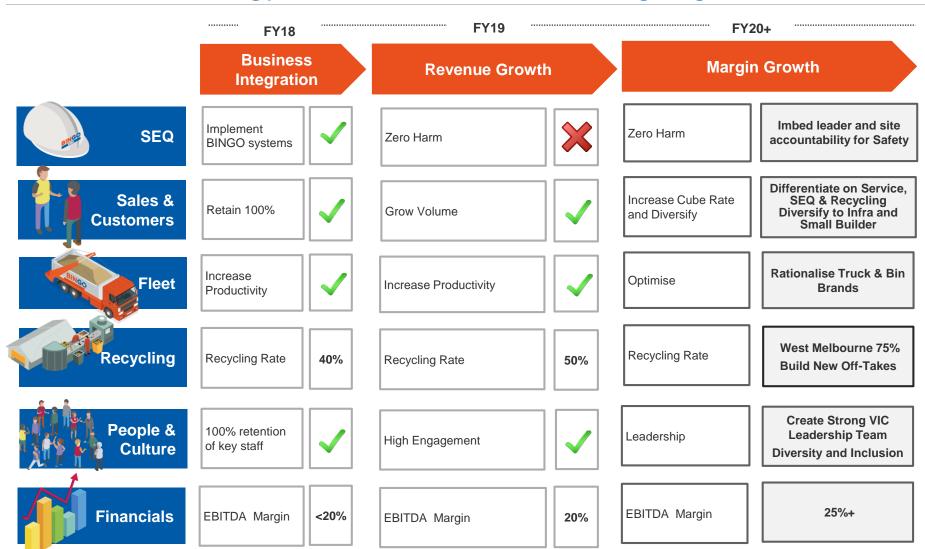








Victorian strategy – now focused on margin growth





Strategic Priorities for Victoria



- B&D Collections <u>improve rate and segment diversification</u>
 - Differentiate not on price but on service, SEQ and recycling
 - Increasing pipeline mix from Infrastructure projects through strengthening corporate credentials
 - Building consumer and smaller builder channel through e-commerce platform
 - 100% internalisation of Victorian non-putrescible volumes



- Recycling drive recycling, margin and build off-take partners
 - Generate margin through improved recycling technology and techniques
 - Build product off take partner depth to improve margin and resilience



- C&I business volume growth and specialization
 - · Building service volume through sales focus and tender differential



Other Market Dynamics

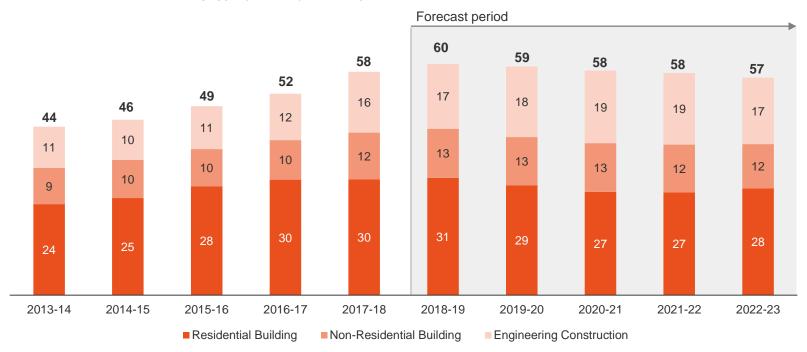
Market Drivers	Market Conditions	Commentary
Economic Growth Drivers	FAVOURABLE 1	 State Final Demand grew 5.2% over the year to December 2018, well above the national average of 2.5% Population grew by 2.2% over the year to the September 2018 quarter Employment growth of 4.1% the year to March 2019 is well above the national average
Construction Pipeline	Residential SOFTENING Non-Residential FAVOURABLE	 Housing market continues to soften with residential property prices falling by 6% in 2018 and construction demand also projected to fall 6% in FY20 However, this is offset by non-residential & engineering construction which amounts to over 50% of the workflow and is expected to grow by approx. 7%, underpinned by solid demand and low capital costs and strong public investment – with the raft of major infrastructure projects and other public investment activities being dubbed "Victoria's Big Build"
Regulatory Environment	FAVOURABLE 1	 EPA are strengthening the compliance regime which will inevitably lead to exit of collection and disposal options They are also strongly considering increasing the landfill levy, which is widely considered to be too low Expect Victorian levy to increase in 2020
Community	FAVOURABLE 1	 The China Sword Policy and multitude of hazardous waste fires has brought recycling more into the public conscious There is growing media and political support for alternatives to landfill such as EfW and AWT plants

Victoria's Big Build – strong pipeline of opportunities



• The raft of major infrastructure projects and other public investment activities has been dubbed "Victoria's Big Build" and it includes major projects such as the Suburban Roads Upgrade, the Monash Freeway Upgrade – Stage 2, and completion of projects already underway such as the Metro Tunnel, West Gate Tunnel Project and Level Crossing Removal Program.

VIC value of work to be done by type (\$ billion) 2016-17 prices





Victoria's Infrastructure Pipeline

Top 30 Non-Residential Building Projects in the Major Projects Database

Project Name	Category	CoreLogic Project ID	State	Status	Start Date	Value (\$ million)
Central To Eveleigh Urban Renewal	Offices	1787401	NSW	Early	Nov 2018	10,000
Western Sydney Aerotropolis Centre	Offices	7269595	NSW	Early	May 2018	8,000
Aura Estate Master Planned Community	Other Commercial	1007044	QLD	Possible	Nov 2016	5,000
East Werribee Employment Precinct	Offices	1693924	VIC	Firm	Dec 2019	4,000
Queens Wharf Redevelopment	Entertainment & Recreation	1847785	QLD	Possible	Mar 2022	3,000
Sydney Science Park - Penrith - Overall Project	Offices	1922342	NSW	Early	Jun 2021	2,500
Barangaroo South - Crown Sydney Hotel Resort	Accommodation	1654383	NSW	Commenced	Mar 2018	2,400
Royal Melbourne Hospital	Health and Aged Care	982939	VIC	Early	Nov 2020	2,000
Brisbane Live Indoor Entertainment Arena	Entertainment & Recreation	1847808	QLD	Early	Mar 2020	2,000
Murdoch University Eastern Precinct	Education	6879951	WA	Early	Jan 2020	2,000
The Star Gold Coast Masterplan	Accommodation	7341117	QLD	Early	Nov 2021	2,000
Humex Centre	Retail and Wholesale Trade	2126477	VIC	Possible	Dec 2019	1,700
Westport Project	Industrial	110156	WA	Early	Aug 2019	1,500
Eagle Street Pier Redevelopment	Offices	7235490	QLD	Early	Feb 2020	1,400
Herston Quarter Health Precinct Redevelopment	Health and Aged Care	1964900	QLD	Possible	Jul 2019	1,100
Pacificus Tourism Project	Accommodation	788277	QLD	Possible	Aug 2019	1,000
Jewel Mixed Use Development	Accommodation	1487948	QLD	Commenced	Apr 2016	1,000
The Canning Bridge Activity Centre	Offices	1581258	WA	Early	Dec 2017	1,000
Collins Arch	Offices	1636045	VIC	Commenced	Jul 2017	1,000
University Of Canberra Bruce Campus	Education	1827914	ACT	Early	Mar 2019	1,000
Western Sydney Theme Park	Entertainment & Recreation	6802947	NSW	Early	Apr 2021	1,000
Southbank Arts Precinct	Entertainment & Recreation	7280121	VIC	Early	Oct 2021	1,000
Half Moon Bay Cairns	Accommodation	7369989	QLD	Possible	Jan 2024	1,000
Waterford Estate - Toolern - Further Stages	Retail and Wholesale Trade	752722	VIC	Possible	Jan 2017	960
Sydney Metro City & Southwest Walk	Other Commercial	7066466	NSW	Firm	Oct 2018	955
Sunshine Coast University Hospital	Health and Aged Care	665054	QLD	Commenced	Oct 2012	940
Yaroomba Beach Village & The Westin Resort	Accommodation	616265	QLD	Possible	May 2019	900
Westmead Hospital - Central Acute Services	Health and Aged Care	1866751	NSW	Firm	Nov 2017	900
Bowen Space Centre	Industrial	7240465	QLD	Early	Apr 2020	900
RAAF New Air Combat Capability	Miscellaneous	1093649	NT	Possible	Feb 2016	800
RAAF Facilities New Air Combat Capability	Miscellaneous	1093767	NSW	Commenced	Nov 2014	800

Source: ACIF Major Projects Database and CoreLogic

Top 30 Engineering Construction Projects in the Major Projects Database

Project Name	Category	CoreLogic Project ID	State	Status	Start Date	Value (\$ million)
East Coast Of Australia High Speed Rail Network	Bridges, Railways & Harbours	1489919	-	Early	Aug 2027	114,000
Iron Boomerang Project	Bridges, Railways & Harbours	1697318	QLD	Early	Jul 2020	55,000
Perth-Darwin National Highway	Roads	41985	WA	Possible	Jun 2019	40,000
Melbourne Metro 2	Bridges, Railways & Harbours	7318640	VIC	Early	Sep 2040	23,000
Browse Basin FLNG Project	Heavy Industry inc. Mining	367811	WA	Early	Jun 2021	20,000
Sydney Metro, Western Sydney Airport	Bridges, Railways & Harbours	7378519	NSW	Early	Feb 2024	15,000
North East Link	Roads	1207104	VIC	Early	Jan 2020	16,500
Adelink Tram Network	Bridges, Railways & Harbours	6876657	SA	Early	Dec 2022	15,000
Sydney Metro, City & Southwest	Bridges, Railways & Harbours	7001775	NSW	Commenced	Jun 2017	12,000
Roy Hill Iron Ore Project - Stages 1 & 2	Bridges, Railways & Harbours	1090202	WA	Commenced	Sep 2015	10,000
Australian Inland Rail Expressway	Bridges, Railways & Harbours	2070194	-	Early	Apr 2020	10,000
Melbourne Airport Rail Link	Bridges, Railways & Harbours	7184380	VIC	Early	Jun 2028	10,000
Suburban Rail Loop	Bridges, Railways & Harbours	7311078	VIC	Early	Aug 2022	10,000
Asian Renewable Energy Hub	Electricity and Pipelines	7327462	WA	Possible	Oct 2023	9,900
Melbourne Metro Rail Project	Bridges, Railways & Harbours	1148378	VIC	Commenced	Jan 2018	9,000
Proposed F6 Extension - Southconnex	Roads	7093294	NSW	Early	Aug 2018	9,000
Sydney Metro , West	Bridges, Railways & Harbours	1195598	NSW	Firm	Feb 2011	8,000
Gippsland Windfarm	Electricity and Pipelines	7098403	VIC	Early	Dec 2020	8,000
Doncaster Rail Link	Bridges, Railways & Harbours	1474607	VIC	Early	Mar 2025	7,000
Melbourne Airport (Third)	Roads	1827798	VIC	Early	Oct 2030	7,000
Snowy Mountains Scheme 2.0	Electricity and Pipelines	7063003	NSW	Early	Nov 2019	7,000
Melbourne South East International Airport	Roads	7114062	VIC	Early	Jun 2019	7,000
Western Distributor Project/West Gate Tunnel	Roads	2098451	VIC	Commenced	Jan 2018	6,700
Alpha Coal Project	Heavy Industry inc. Mining	418162	QLD	Possible	Jul 2020	6,500
Sino Iron Ore Operations	Heavy Industry inc. Mining	453383	WA	Commenced	Aug 2012	6,000
China Stone Coal Project	Heavy Industry inc. Mining	1645451	QLD	Possible	Jul 2020	6,000
West Gate Tunnel Project	Roads	7078756	VIC	Firm	Dec 2017	5,500
Cross River Rail	Bridges, Railways & Harbours	2164941	QLD	Possible	Oct 2017	5,400
Niwest Joint Venture Nickel Project	Heavy Industry inc. Mining	7331270	WA	Early	Jan 2020	5,313
Western Sydney Airport - Badgerys Creek	Roads	324515	NSW	Commenced	Jun 2018	5,300

Source: ACIF Major Projects Database and CoreLogic

BINGS INDUSTRIES

Thank you