



# Strategy update

FY22–FY23

24 February 2022

# Introduction

**Michele Garra** Chief Executive Officer and Managing Director



- + Joined 29 Nov 2021
- + Accomplished senior executive
- + Prior senior executive roles at Telstra, Sony and Optus.
- + Significant experience building high growth businesses, developing markets for new technology and leading through digital transformation

Rationale for joining

Core SaaS IP

Size of the opportunity

Learning from execution

## Agenda

- 1 360 review – Overview and findings
- 2 ESG use case expansion and development
- 3 Strategic direction – BID's products and GTM
- 4 Future state timeline and trajectory

# 360 review Overview and findings



# 360° review of market and operations

Recent underperformance, new market opportunities and new leadership catalysed a review of BID's operations.

## The focus

Reassessment of

**Product,**  
positioning and  
economics

**Execution,**  
approach and  
profitability  
(GTM)

**Market  
positioning,**  
primary use cases  
and TAM (+ESG)

## The process

### Internal

- Deep dive into divisional performance and strategy, incl. Sales approach, and technology options
- Detailed review of financial performance by product solution and region
- Detailed review of organisational capability & structure

### External

- Discussions with relevant external parties, including customers, industry experts, thought leaders
- Detailed analysis of competitors and BID's USPs
- Commissioning Ernst & Young to quantify ESG market drivers and size market opportunity for exponential data needs\*

# In the first three months – initiatives delivered

BID has made progress optimising internal operations and setting the foundations to drive growth. This is a \$5m cost reduction.

## Key developments

### US

#### Exiting UBM contracts

- Well progressed on exit of ~20 contracts. Expect to exit all by Jun-22
- Headcount decreased from 40 FTEs to 12, to reduce to 7 for US operations
- On track to achieve annualised cost savings of \$4m

### UK

#### New leadership & opportunity

- New VP UK & Europe – experienced ESG and operational leader; Optima systems and team
- Assessment of UK product, technology and operational team – AU support
- Opportunity to optimise with significant pipeline for growth in UK & Europe
- On-track to grow into 2H22

### AU

#### Streamlining efficiency

- Focus on product margin improvement and customer profitability
- Financial restructure and new CFO
- Global review of org. structure ongoing
- De-layering of sales, marketing and operations, removing select senior roles driving cost savings of ~\$1m

### Costs

#### Review & optimise

- Global review of divisional performance, OPEX and CAPEX
- Implemented a range of productivity and technology optimisation initiatives
- Quarterly cash outflows improved by ~\$1m in Q2.
- Further efficiencies expected in 2H22

# In the first three months – initiatives delivered

BID has made progress optimising internal operations and setting the foundations to drive growth. This is a \$5m cost reduction.

## Key developments

US

### Exiting UBM contracts

- Well progressed on exit of ~20 contracts. Expect to exit all by Jun-22
- Headcount decreased from 40 FTEs to 12, to reduce to 7 for US operations
- On track to achieve annualised cost savings of \$4m

UK

### New leadership opportunity

VP UK & Europe – experienced ESG and operational leader; Optima systems and team

Assessment of UK product, technology and operational m – AU support

Opportunity to optimise a significant pipeline for growth in UK & Europe

On track to grow into 2H22

AU

### Streamlining efficiency

- Focus on product margin improvement and customer profitability
- Financial restructure and new CFO
- Global review of org. structure ongoing
- De-layering of sales, marketing and operations, removing select senior roles driving cost savings of ~\$1m

Costs

### Review & optimise

- Global review of divisional performance, OPEX and CAPEX
- Implemented a range of productivity and technology optimisation initiatives
- Quarterly cash outflows improved by ~\$1m in Q2.
- Further efficiencies expected in 2H22

# In the first three months – initiatives delivered

BID has made progress optimising internal operations and setting the foundations to drive growth. This is a \$5m cost reduction.

## Key developments

US

### Exiting UBM contracts

- Well progressed on exit of ~20 contracts. Expected to exit all by Jun-22
- Headcount decreased from 40 FTEs to 12, to reduce to 7 for US operations
- On track to achieve annualised cost saving of \$4m

UK

### New leadership & opportunity

- New VP UK & Europe – experienced ESG and operational leader: Optima systems and team
- Assessment of UK product, technology and operational team – AU support
- Opportunity to optimise with significant pipeline for growth in UK & Europe
- On-track to grow into 2H22

AU

### Streamlining efficiency

- Focus on product margin improvement and customer profitability
- Financial restructure and new CFO
- Global review of org. structure ongoing
- De-layering of sales, marketing and operations, removing select senior roles driving cost savings of ~\$1m

Costs

### Review & optimise

- Global review of divisional performance, OPEX and CAPEX
- Implemented a range of productivity and technology optimisation initiatives
- Quarterly cash outflows improved by ~\$1m in Q2.
- Further efficiencies expected in 2H22

# In the first three months – initiatives delivered

BID has made progress optimising internal operations and setting the foundations to drive growth. This is a \$5m cost reduction.

## Key developments

US

### Exiting UBM contracts

- Well progressed on exit of ~20 contracts. Expect to exit all by Jun-22
- Headcount decreased from 40 FTEs to 12, to reduce to 7 for US operations
- On track to achieve annualised cost savings of \$4m

UK

### New leadership & opportunity

- New VP UK & Europe – experienced ESG and operational leader; Optimising systems and team
- Assessment of UK product technology and operations team – AU support
- Opportunity to optimise with significant pipeline for growth in UK & Europe
- On-track to grow into 2H22

AU

### Streamlining efficiency

- Focus on product margin improvement and customer profitability
- Financial restructure and new CFO
- Global review of org. structure ongoing
- De-layering of sales, marketing and operations, removing select senior roles driving cost savings of ~\$1m

Costs

### Review & optimise

- Global review of divisional performance, OPEX and PEX
- Implemented a range of productivity and technology optimisation initiatives
- Quarterly cash outflows improved by ~\$1m in Q2.
- Further efficiencies expected in 2H22

# In the first three months – initiatives delivered

BID has made progress optimising internal operations and setting the foundations to drive growth. This is a \$5m cost reduction.

## Key developments

### US

#### Exiting UBM contracts

- Well progressed on exit of ~20 contracts. Expect to exit all by Jun-22
- Headcount decreased from 40 FTEs to 12, to reduce to 7 for US operations
- On track to achieve annualised cost savings of \$4m

### UK

#### New leadership & opportunity

- New VP UK & Europe – experienced ESG and operational leader; Optima systems and team
- Assessment of UK product, technology and operational team – AU support
- Opportunity to optimise with significant pipeline for growth in UK & Europe
- On-track to grow into 2H22

### AU

#### Streamlining efficiency

- Focus on product margin improvement and customer profitability
- Financial restructure and new CFO
- Global review of org. structure ongoing
- De-layering of sales, marketing and operations, removing select senior roles driving cost savings of ~\$1m

### Costs

#### Review & optimise

- Global review of divisional performance, OPEX and CAPEX
- Implemented a range of productivity and technology optimisation initiatives
- Quarterly cash outflows improved by ~\$1m in Q2.
- Further efficiencies expected in 2H22

# In the first three months – initiatives delivered

BID has made progress optimising internal operations and setting the foundations to drive growth. This is a \$5m cost reduction.

## Key developments

US

### Exiting UBM contracts

- Well progressed on exit of ~20 contracts. Expect to exit all by Jun-22
- Headcount decreased from 40 FTEs to 12, to reduce to 7 for US operations
- On track to achieve annualised cost savings of \$4m

UK

### New leadership & opportunity

- New VP UK & Europe – experienced ESG and operational leader: Optima systems and team
- Assessment of UK product, technology and operational team – AU support
- Opportunity to optimise with significant pipeline for growth in UK & Europe
- On-track to grow into 2H22

AU

### Streamlining efficiency

- Focus on product margin improvement and customer profitability
- Financial restructure and new CFO
- Global review of org. structure ongoing
- De-layering of sales, marketing and operations, removing select senior roles driving cost savings of ~\$1m

Costs

### Review & optimise

- Global review of divisional performance, OPEX and CAPEX
- Implemented a range of productivity and technology optimisation initiatives
- Quarterly cash outflows improved by ~\$1m in Q2.
- Further efficiencies expected in 2H22

# Understanding the market dynamics

Data uniquely aids bill management, procurement and ESG reporting for customers of all sizes.

Core use cases

Bill and  
meter  
management

Procurement

ESG

Providers

Brokers

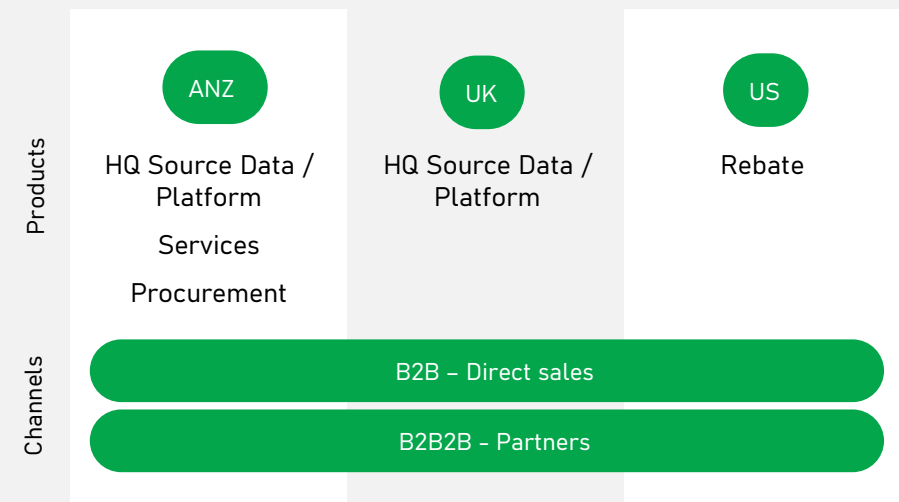
Consultants and professional services

Application services

Source Data Solutions

# BID today

BID is a SaaS technology platform business with **High Quality Source Data** being its core IP & unique selling point (USP).



## Strengths

### Core USP

- High Quality Source Data

### Products

- Automated data collection: aggregated and supplier-agnostic, single source of truth
- Considered the most accurate Extraction & Mapping (parsing) technology amongst competitors, with 98% accuracy
- Comprehensive validation: BID validates 100% of data sets versus competitors that typically validate using spot checks
- High profitability and scalability of core data products

### Channel relationships

- Strong relationships with channel partners

### Market

- UK has an established, robust platform and 3x ANZ market size, with 12x when you add Top 3 Europe markets (Ger/Fra/Ita)

## Weaknesses

### Product

- Administrative and Procurement Service solutions have low profitability
- Lack of product clarity, bundle value proposition and target market
- High levels of customisation increasing manual costs and tech. debt

### Channel / GTM

- Channel conflict / marketing and GTM tactical
- **Market:** Logical ESG opportunity not fully explored

# Validating our USP

Customers and partner feedback validates BID's USP, highlighting High Quality Source Data as the key value driver across the industry.

The biggest drivers of ESG for every business are the **data and the ambition** ”

Energy specialist

The number **#1** problem in the industry is **data** – become famous for quality and coverage [commodities and markets] ”

Energy specialist

“ Back to **BID core IP**, which is **data collectors and parsers** – a genuine Asset class for BID ”

BID technology specialist

Sustainability will become a social license and **Dirty Data is a real Pain Point** ”

Professional services

“ Nobody else does this in **Europe** ”

UK and Europe-based Energy specialist

## Customer Survey rankings

Most valued services

Most required for ESG

**74%**

Data collection

**79%**

Reporting

**47%**

Reporting

**63%**

Data collection

**42%**

Data extraction

**53%**

Data extraction

# BID tomorrow

## Focus on core technology

Providing **High Quality Source Data** where it matters most



1

### HQ Source Data products

Focusing BID's SaaS product suite on what our customers value most – expanding HQ Source Data solutions.

2

### Segmented GTM approach

Deeper partnering and segmentation via channels to drive relevance, reach and penetration.

3

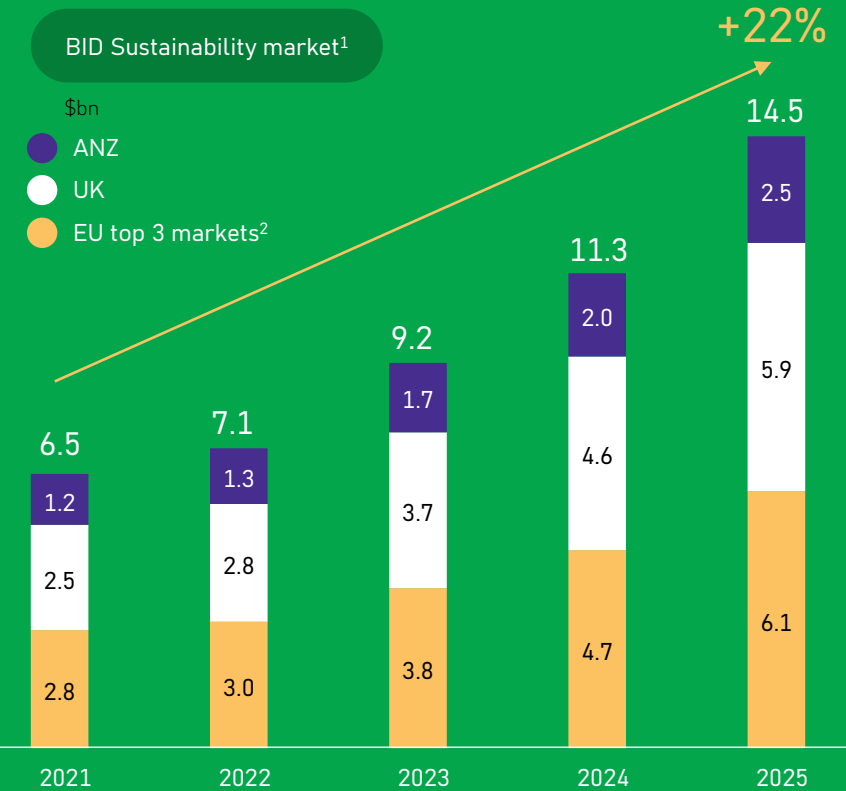
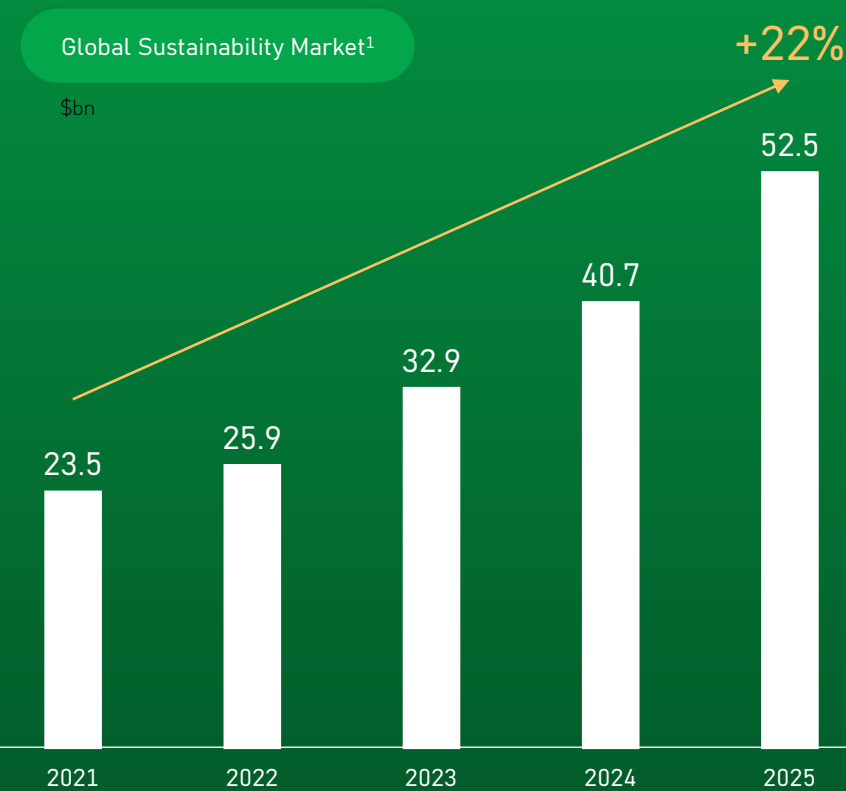
### Solving ESG use cases

Leveraging capabilities within BID's core technology to solve a growing number of use cases in ESG reporting / compliance.

# ESG use case expansion and development

# Sustainability Marketplace

Sustainability market size<sup>1</sup> is set grow at +20% CAGR over the next 4 years with UK and EU<sup>2</sup> leading the way



# Sustainability demand drivers<sup>1</sup>

Drivers	UK	AU
Regulation/reporting/ government pressure	<b>32%</b>	<b>38%</b>
Consumer and market trends	<b>37%</b>	<b>28%</b>
Investors	2%	17%
It is the right thing to do	21%	14%
Opportunity to gain competitive advantage	9%	3%






Regulation and customer sentiment are the biggest drivers of demand for ESG data and services

Investor sentiment also a high driver of growth

1. Data was collected by surveys of 100+ figures across multiple geographies around the world.

# Deep understanding of mandatory and voluntary reporting to identify data needs
































































































## Global ESG reporting mechanisms


Data requirements										Sectors affected						
	Type	Verification by reporting mechanism	Growth <sup>1</sup> by 2030	Energy <sup>2</sup>	Other S1+2 <sup>3</sup>	Scope 3 <sup>4</sup>	Wider ESG	All	Financial & Insurance Services <sup>5</sup>	Electricity, Gas, Water & Waste Services	Construction	Transport	Mining	Manufacturing		
	SBTi	Voluntary	Yes	Medium												
	GRI	Voluntary	No	Low												
	UNEP FI	Voluntary	No	Medium												
	SASB	Voluntary	No	TBD												
	GRESB	Voluntary	Yes	Medium												
	GHG Protocol	Voluntary	No	Medium												
	CDP	Voluntary	Yes	Medium												
	CSRD	Voluntary	No	Low												
	Climate Action 100	Voluntary	No	Low												

<sup>1</sup> Growth: low < 10%, Medium < 20-25%, high > 25%  
<sup>2</sup> Energy is a main requirement of Scope 1 and 2 reporting, where purchased electricity is reported under Scope 2 and other energy emissions under Scope 3.  
<sup>3</sup> Other Scope 1 and 2 emissions sources include emissions from all other direct emissions (e.g. transport fuels if owned or operated by reporting company).  
<sup>4</sup> Scope 3 include all indirect emissions from a reporting company's value chain. Testing for relevance and materiality is often needed for mandatory disclosures of Scope 3 emissions. Mandatory Scope 3 emission sources usually include fuel-related and energy-related indirect emissions (E1), waste (E2), business travel (E3), employee commuting (E4), and investments (E5).  
<sup>5</sup> Finance sector includes banking, wealth and asset management and insurance services.

 dependent on industry and company type

## Country-level reporting mechanisms

Data requirements										Sectors affected						
	Type	Assurance	Growth <sup>1</sup> by 2030	Energy <sup>2</sup>	Other S1+2 <sup>3</sup>	Scope 3 <sup>4</sup>	Wider ESG	All	Financial & Insurance Services <sup>5</sup>	Electricity, Gas, Water & Waste Services <sup>6</sup>	Construction	Transport	Mining	Manufacturing		
	UK ETS	Mandatory	Yes	Low												
	UK TCFD	Mandatory	No	Low												
	NZ ETS	Mandatory	Yes	Medium												
	NZ TCFD	Mandatory	Yes <sup>6</sup>	High												
	Tobii	Voluntary	Yes <sup>8</sup>	Medium												
	AU NGER	Mandatory	Yes <sup>9</sup>	Medium												
	AU TCFD required	Mandatory	No	High												
	Climate Active	Voluntary	Yes <sup>8</sup>	High												

<sup>1</sup>Growth: low < 10%, Medium < 20-25%, High > 25%  
<sup>2</sup>Energy is a main requirement of Scope 1 and 2 reporting, where purchased electricity is reported under Scope 2 and other energy emissions under Scope 3.  
<sup>3</sup>Other Scope 1 and 2 emissions sources include emissions from all other direct emissions (e.g. transport fuels if owned or operated by reporting company).  
<sup>4</sup>Scope 3 include all indirect emissions from a reporting company's value chain. Testing for relevance and materiality is often needed for mandatory disclosures of Scope 3 emissions. Mandatory Scope 3 emission sources usually include fuel-related and energy-related indirect emissions (E1), waste (E2), business travel (E3), employee commuting (E4), and investments (E5).  
<sup>5</sup>Finance sector includes banking, wealth and asset management and insurance services.  
<sup>6</sup>Assurance will be required for some elements of the disclosures relating to greenhouse gas emissions. However, standards for NZ TCFD are still under construction.  
<sup>7</sup>Assurance rights sought for NZ ETS reporting, although not required. Verification necessary by reporting mechanism for [NZ ETS](#) and Climate Active.  
 dependent on industry and company type

# Challenges for business and what does this mean for data solutions

Regulatory pressure, consumer pressure and investor pressure are the key drivers behind the current and expected growth in enhanced measurement and reporting of climate, energy and wider ESG information by businesses.

## What does this mean for data?

- Increased demand for audit-ready metrics – timely
- Requirement for reliability in processes

## Business Challenges?

- Inaccessible / poor quality data
- High manual effort and reliance on key individuals
- Lack of formal risk and controls for ESG

## How are businesses responding?

- Seeking assurance over metrics and disclosures
- Seeking third party support from professional services firms, energy consultants, digital data providers with ESG capability

# What do the changing demand drivers for ESG mean for BID?

1

Immediate UK focus, then Europe  
– ESG readiness high, 12x meters<sup>1</sup> and 4-5x ESG activity relative to Australia

2

Develop partner channel with professional services firms – at forefront of ESG consulting

3

Enhance product set – build extraction and mapping for Scope 3 activities

4

Build data strategy – monetise aggregated data assets

5

Provide seamless integration – with ERP and other reporting softwares



Section

1

2

3

4

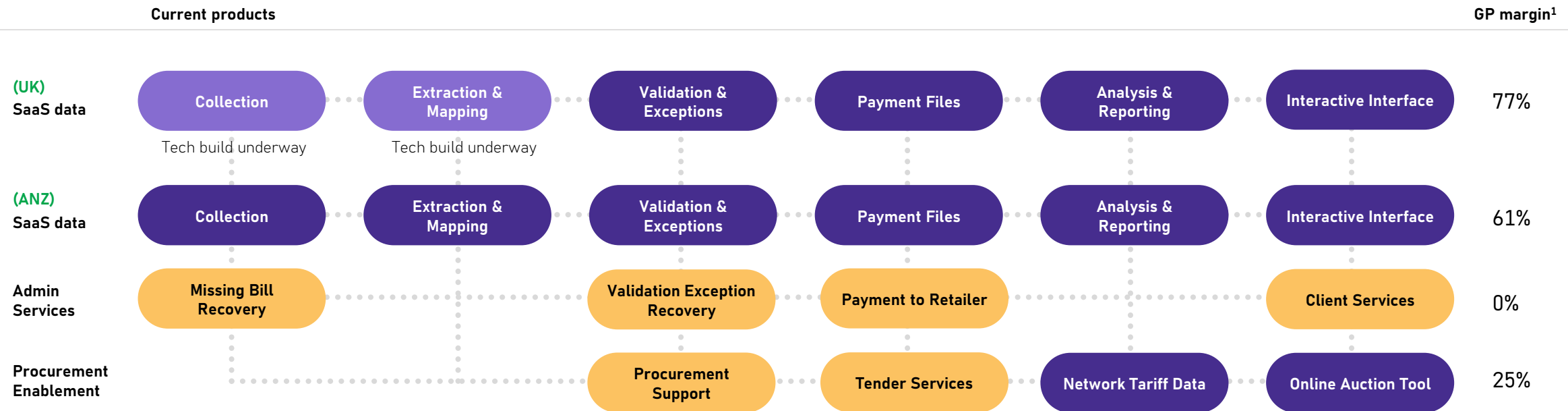
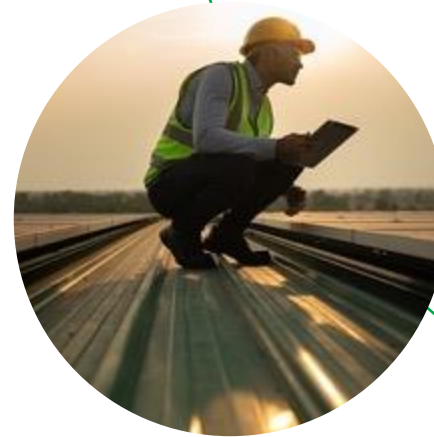
Strategic direction

# BID's Products and GTM



# BID today – Bundled products and services

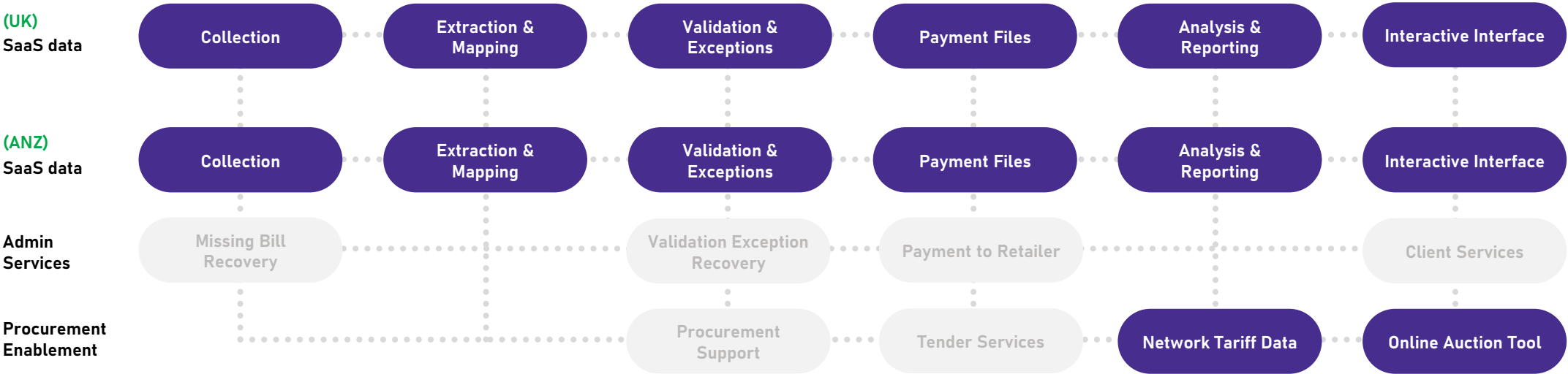
Our current bundle of Bill Management, procurement solutions and administrative services, is not optimised to showcase BID's core USP.



# BID tomorrow – HQ Source Data: SaaS product focus

A refined approach to product delivery, removing uneconomic and less profitable services – delivering HQ Source Data solutions.

## Bid 2.0 products



Note 1 – standard product margins based on FY22 Q4


# Globally competitive High Quality Source Data credentials

High Quality Source Data from automated processes and comprehensive, 'full data validation' approach sets BID apart from competitors.

- Full capability
- No capability

Clients

Data


		Competitor A	Competitor B	Competitor C	Competitor D	Competitor E
Key markets	ANZ, UK	Americas	Americas	Australia	Europe	Americas
Client profile / focus	Business UBM	Business UBM	Resi, Business, Expense, UBM	SME/Resi comparison	Business AP, Logistics	Resi, Business, GHG Scope 2,3
Collection	●	●	○	○	○	○
Extraction & Mapping*	98%	~75%	~75%	~75%	~75%	~75%
Validation & Exceptions	100%	Spot check	Spot check	Spot check	○	○

\* Extraction & Mapping is also referred to as Parsing

# Globally competitive High Quality Source Data credentials

High Quality Source Data from automated processes and comprehensive, 'full data validation' approach sets BID apart from competitors.

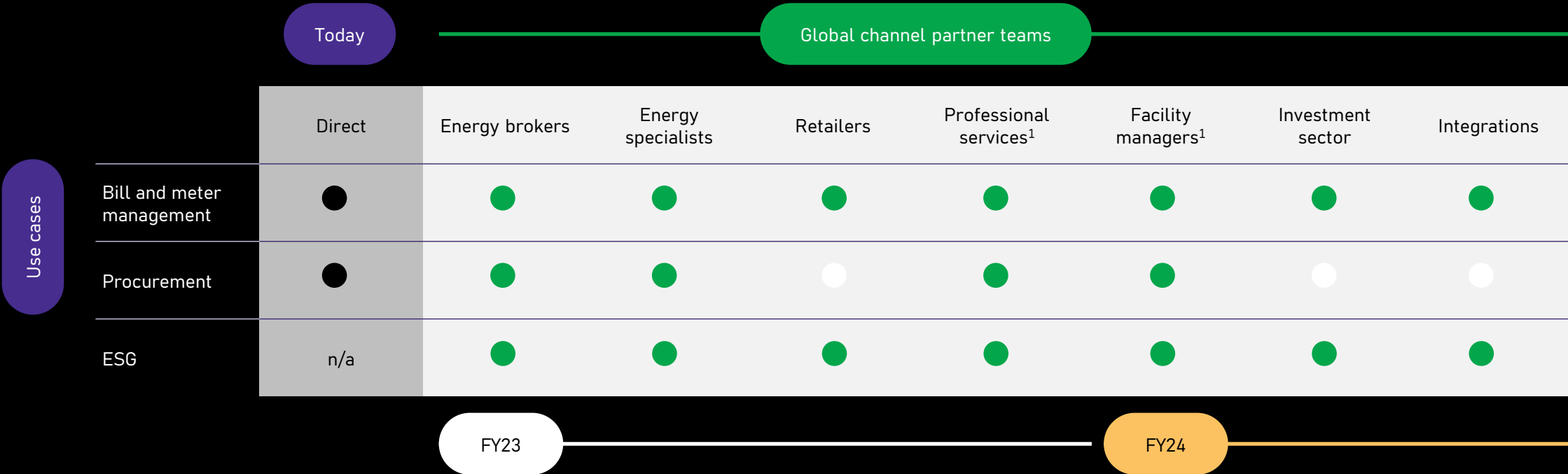
- Full capability
- No capability

							
			Competitor A	Competitor B	Competitor C	Competitor D	Competitor E
Clients	Key markets	ANZ, UK	Americas	Americas	Australia	Europe	Americas
	Client profile / focus	Business UBM	Business UBM	Resi, Business, Expense, UBM	SME/Resi comparison	Business AP, Logistics	Resi, Business, GHG Scope 2,3
Data	Collection	●	●	○	○	○	○
	Extraction & Mapping*	98%	~75%	~75%	~75%	~75%	~75%
	Validation & Exceptions	100%	Spot check	Spot check	Spot check	○	○
Partners	Extraction Technology	Automated	OCR	OCR	OCR	AI powered OCR DIY	AI powered OCR DIY
	Broker / TPI	●	●	○	○	○	●
	Energy Specialists	●	●	○	○	○	●
	Retailers	●	●	○	●	●	○

\* Extraction & Mapping is also referred to as Parsing

# New GTM strategy – Scaling our SaaS solution for reach

Segmenting Partners to optimise Channel  
needs will create stickiness and enable BID to scale



Note 1 - Professional Services include Accounting and consulting firms; Facility Managers include Portfolio Managers

# High quality source data to fit Partners' needs

BID already successfully  
delivers HQ Source Data  
solutions today that drive  
significant value to  
Partners

## Energy broker

- Single collection point of multiple vendors
- Aggregated & Agnostic
- Eliminates manual effort to extract, organise, aggregate
- Errors, speed, cost

## Energy specialist

- Eliminates manual validations
- De-risks missing exceptions
- Value & 100% coverage

## Retailer

- Digitised customer journey
- Reduces support traffic
- Self-sufficiency

UK growth  
ready

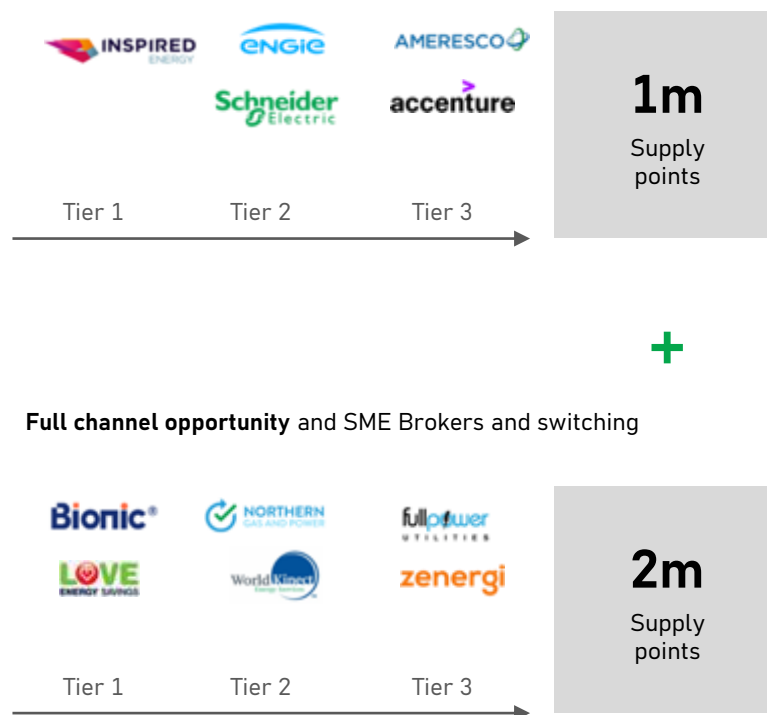
## Data product and channels

BID already successfully  
delivers HQ source data  
solutions to channel partners.

The UK/EU ESG opportunity  
presents a significantly larger  
target market, BID uniquely  
placed to capitalise.

### UK Broker channel opportunity

Focus to date – **Commercial and industrial brokers**  
BIDs product focus and GTM strategy already exists today



### Residential + EU Opportunity

UK Residential market  
presents a significant  
opportunity

**48m**  
Supply  
points in UK

Europe amplifies this  
value pool further

**290m**  
Supply  
points in EU

Supporting  
procurement, validation  
& bill management

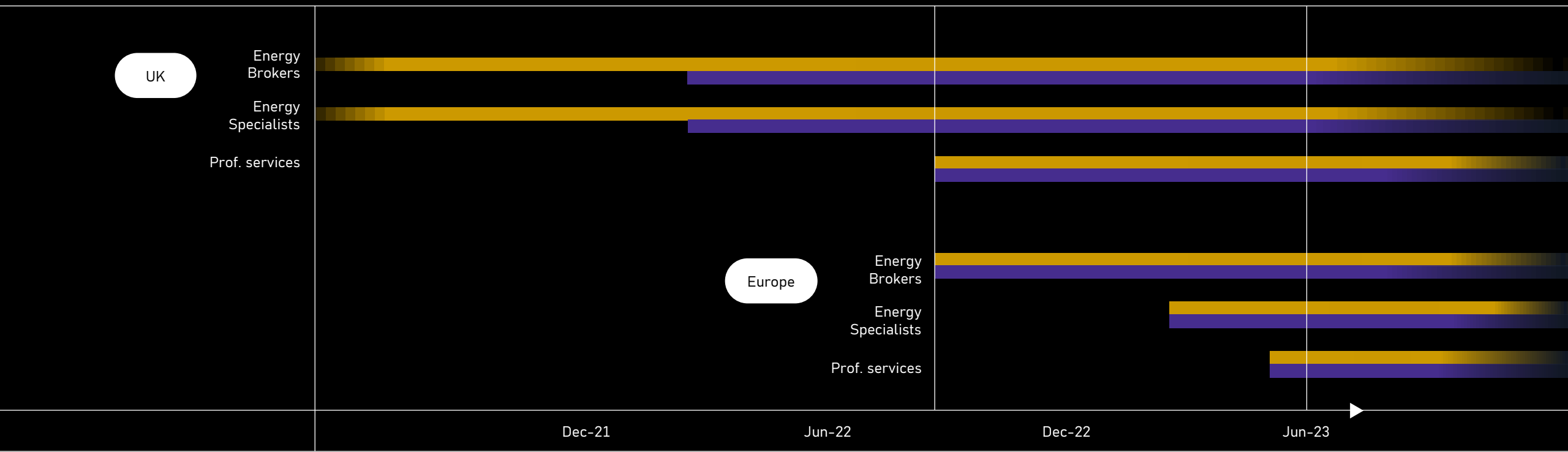
### ESG opportunity



# Staging our UK/EU rollout of ESG capability

BID intends to build on its success with channel partners in the UK. Plans to focus on developing its ESG capability in line with a staged UK and Europe roll-out strategy by channel.

- Bill Mgmt. HQ Source Data solutions
- ESG-focused HQ Source Data solutions

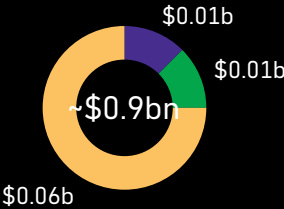


# Future state timeline & trajectory

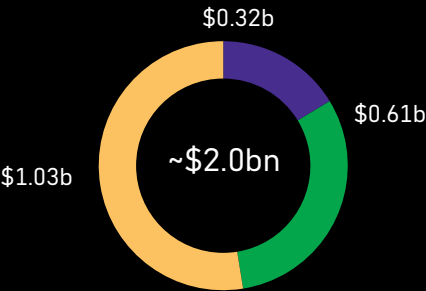
# Market size<sup>1</sup>

Looking to 2025, whilst market for Bill Management and Procurement is expected to hold stable, strong growth is expected in the ESG sector

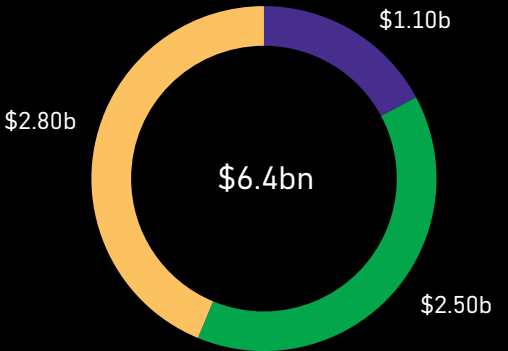
2021



Bill and Meter Management



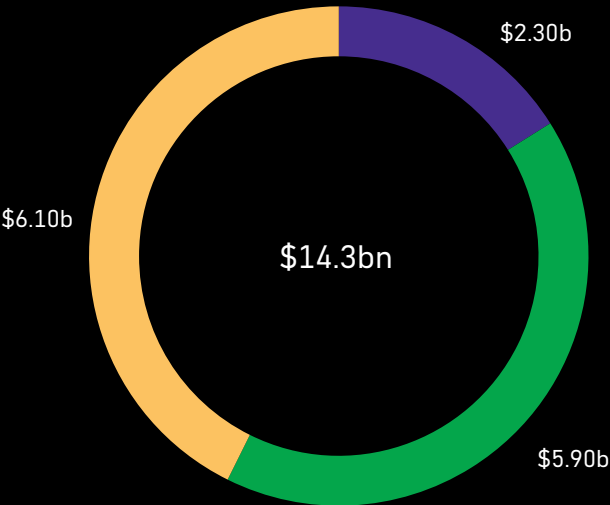
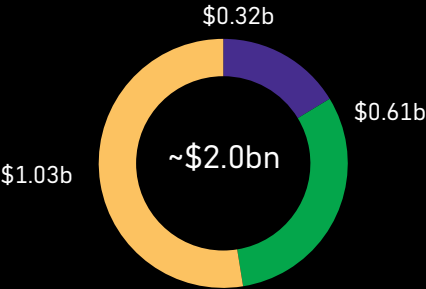
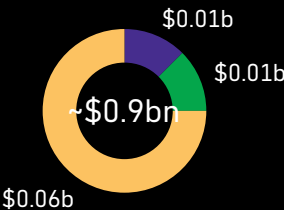
Procurement



ESG

- ANZ
- UK
- EU Top 3 markets<sup>2</sup>

2025

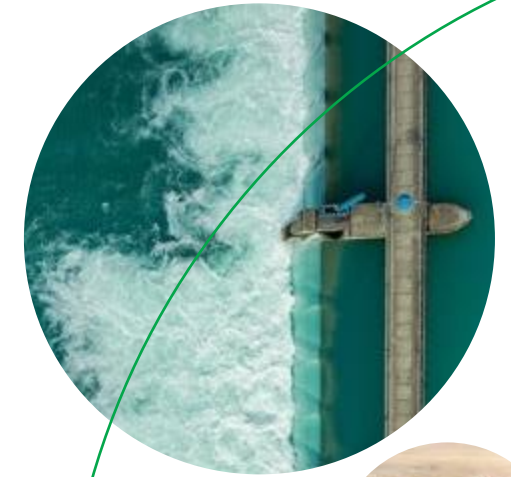


Note 1 - Market figures for Bill & Meter Management, and Procurement, have been determined by Bid using a variety of internal metrics and secondary research. These figures are approximate and provided on a 'non-reliance' basis; 2 - Sustainability market sizing and sustainability market drivers, have been determined using internal research by Bid based on a number of inputs, including analysis and assumptions provided by an external consulting firm. The sustainability market referenced here includes wider products and services associated with assurance, consulting, applications and data. These figures are approximate and provided on a 'non-reliance' basis  
 Note 2 - Europe currently includes the top 3 markets only - Germany, France and Italy includes the top 3 markets only - Germany, France and Italy

# Channel Management Strategy

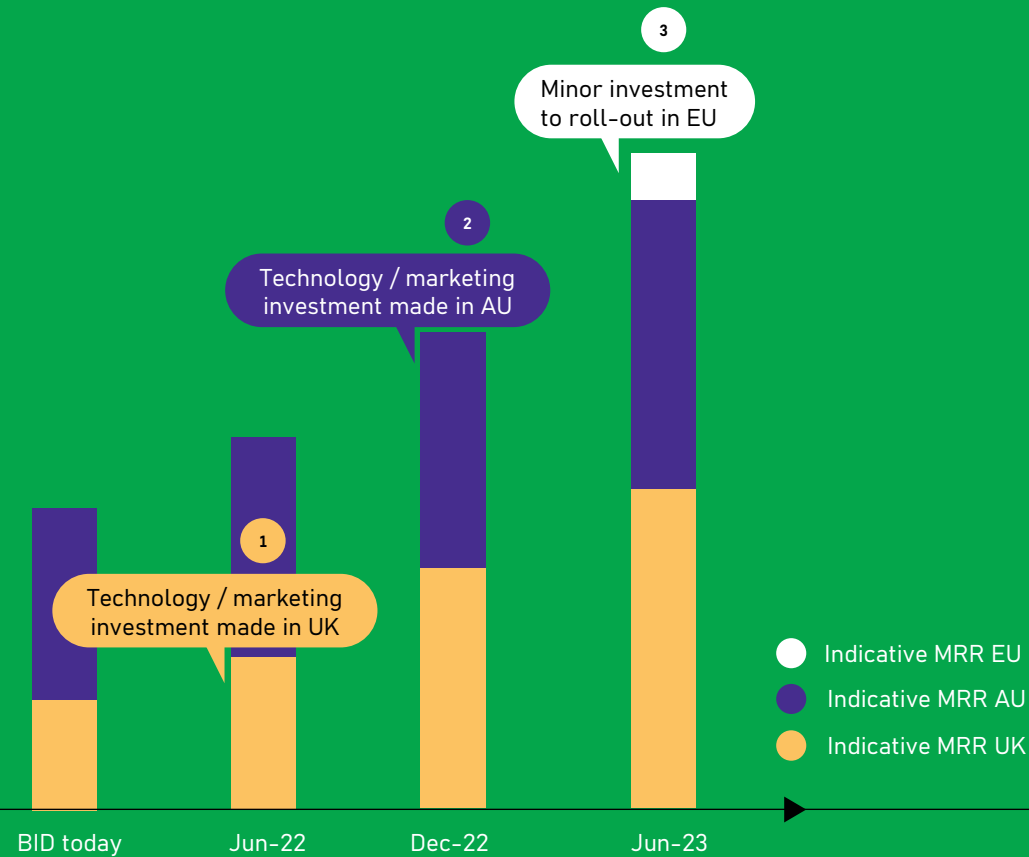
Our channel strategy seeks to increase relevance, reach and penetration in key partner segment

- % partners (approx)
- % opportunity
- % target by Jun-24
- # of potential partners



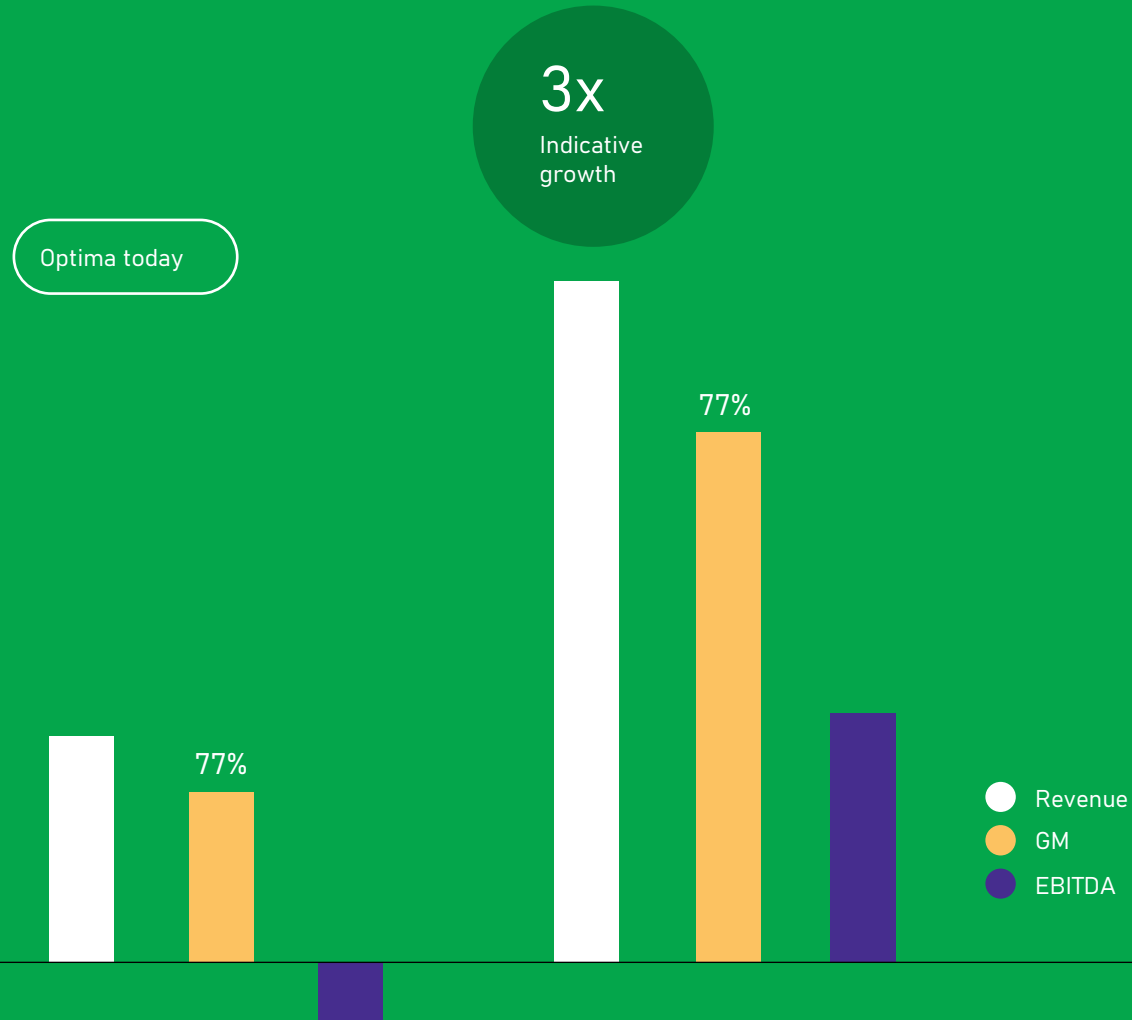
# Staged investment by region

BID plans to efficiently invest in its technology and marketing initiatives to drive growth in the UK initially, followed by subsequent once-off investments in Australia and Europe.



# Indicative unit economics

The new BID financial model is indicative that group profitability and cash flow improves over time.



# Next steps

1

Finalise BID's operating model and assess capital market strategy

2

Near-term focus on UK operations, building out GTM model and ongoing refinement of Australian transition plan

3

Provide greater transparency and tracking against plan

# In Closing

Closing

BID's vision  
is to be the  
global leader  
in High Quality  
Source Data

## Purpose

Empower decision makers with high quality source data to drive energy management decision-making, servicing the growing ESG use case.

## Product

Focus on our core IP – providing high quality source data via SaaS solutions that are accurate, reliable and dynamic.

## GTM

Drive scale and improved fit (+ profitability) by segmenting and targeting partner channel needs to expand geographic, industry and commodity coverage

## Outlook

BID is the preferred supplier of High Quality Source Data fuelled by the growing ESG opportunity across UK, EU, AU and NZ

## About Bill Identity

Bill Identity Limited (Bill Identity, Company or BID) is an Australian based technology company with offices in Australia, NZ the USA and UK. Bill Identity's cloud based platform simplifies the complex utility bill management process by using automation, enabling organisations to have complete control over their utility spend and reporting.

This Presentation has been authorised by the Board of Directors of the Company.

## Disclaimer

This Presentation may contain forward looking statements which may be identified by words such as 'believes', 'estimates', 'expects', 'intends', 'may', 'will', 'would', 'could', or 'should' and other similar words that involve risks and uncertainties. Such statements are based on an assessment of present economic and operating conditions, and on a number of assumptions regarding future events and actions that, as at the date of this Announcement, are expected to take place. Such forward looking statements are not a guarantee of future performance and involve known and unknown risks, uncertainties, assumptions and other important factors, many of which are beyond the control of the Company, the Directors and management of the Company. The Company has no intention to update or revise forward looking statements, or to publish prospective financial information in the future, regardless of whether new information, future events or any other factors affect the information contained in this Announcement, except where required by law. The Company cannot and does not give assurances that any results, performance or achievements expressed or implied in any forward looking statements contained in this Announcement will actually occur and investors are cautioned not to place undue reliance on these forward looking statements.

All amounts outlined in this Presentation have been rounded to the nearest hundred-thousand. As a consequence, the 'total amount' for a particular metric may vary, nominally, from the sum of its parts. The Company does not consider any such discrepancy to be material.

Information cited in this Presentation from a Report commissioned by Bid from Ernst & Young is done so on a 'non-reliance' basis as between Ernst & Young and the reader of this Presentation..

