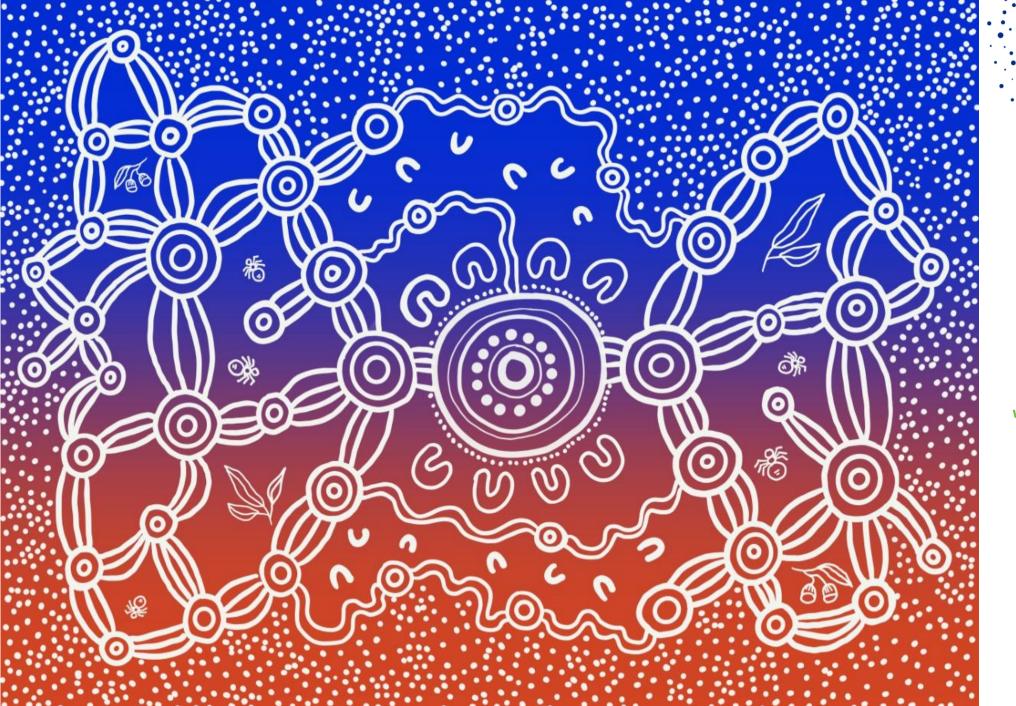


Investor Day 2023

Delivering a more sustainable world

How we have set the business up for success and how we're delivering in line with our strategy





Stronger together

This piece represents Worley's values and connection to the land

Worley acknowledges and pays respect to the past, present and future Traditional Custodians of Country throughout Australia and extends this acknowledgement and respect to First Peoples in all countries in which we operate.

Artwork by artist, Marlie Albert for Worley



Disclaimer

The information in this presentation about Worley Limited, the entities it controls (Group) and its activities is current as at 9 May 2023 and is in summary form and is not necessarily complete. It should be read together with the Company's Appendix 4D, Interim Financial Report for the half-year ended 31 December 2022 and other announcements lodged with the Australian Securities Exchange. The financial information contained in the Interim Financial Report for the half year ended 31 December 2022 has been reviewed, but not audited, by the Group's external auditors.

This presentation contains information that is based on projected and/or estimated expectations, assumptions or outcomes. Forward-looking statements are subject to a range of risk factors. The Group cautions against reliance on any forward-looking statements, particularly in light of relevant factors, including for example, the current economic climate, the geopolitical environment, the impact of sustainability, climate change and the energy transition, ongoing economic volatility, uncertainty created from volatility in global markets and persistent disruption in supply chains.

While the Group has prepared this information based on its current knowledge and understanding and in good faith, there are risks and uncertainties involved which could cause results to differ from projections.

The Group will not be liable for the correctness and/or accuracy of the information, nor any differences between the information provided and actual outcomes and reserves the right to change its projections from time to time. The Group undertakes no obligation to update any forward-looking statement to reflect events or circumstances after the date of this presentation, subject to disclosure obligations under the applicable law and ASX listing rules.

This presentation may include non-IFRS financial information. The non-IFRS financial information is unaudited and has not been reviewed by the Group's external auditors. Non-IFRS financial information should not be considered as an indication of or alternative to an IFRS measure of profitability, financial performance or liquidity.

Authorized for release by Nuala O'Leary, Group Company Secretary.





Delivering our purpose:Why our unique position sets us apart
Chris Ashton, CEO



Leading the way to a more sustainable future: Our thinking driving actions Sue Brown, Executive Group Director, Sustainability



Unlocking value and securing growth: Insights into market trends, strategic priorities, and our competitive edge Andy Hemingway, Executive Group Director, Growth



Investing in our growth:
Creating accretive businesses
Adrian Smith, Executive Group Director,
Transformation

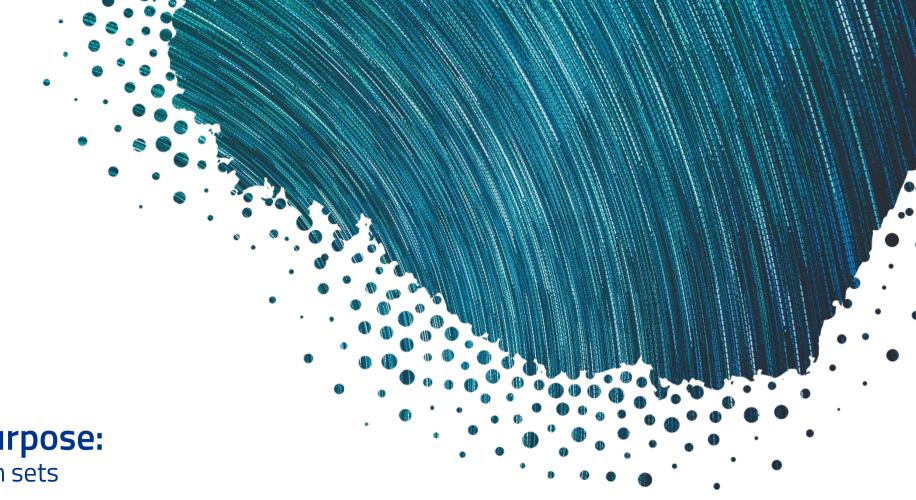


Session break

Delivering sustained growth:The building blocks driving improved earnings over time Tiernan O'Rourke, Chief Financial Officer

Regions in focus: Addressing the challenges and opportunities ahead Mark Brantley, Group President, EMEA APAC Vikki Pink, Chief People Officer Mark Trueman, Group President, Americas

Q&A



Delivering our purpose: Why our unique position sets

us apart

Chris Ashton Chief Executive Officer

Key messages

We're a trusted provider of high-value solutions to our customers and we're benefiting from accelerating customer investment in sustainability. We have a significant and growing natural share of the market.

With momentum in the market building strongly, we see a clear path to increasing earnings and margins in the medium term.

We're consistently delivering on our strategy and building a sustainable, growth business into the future.



Worley has transformed into a focused provider of high value solutions to our customers in both traditional and sustainability-related work

We empower our people and build an environment where our people can collaborate, innovate and grow

 WorleyParsons is a leading service provider on oil and gas capital projects

FY2018

- Transformation strategy launched focused on sustainability, digital solutions and new ways of working established our first mover advantage
- New purpose and values launched, linking culture and strategy: delivering a more sustainable world

FY2020

- Established our Company ambition to derive 75% of our revenue from sustainability-related business
- We're partnering with customers committed to driving sustainability
- Consolidation has led to reduced number. of competitors

FY2022

FY2019

○ Transformative acquisition of the Energy, Chemicals and Resources (ECR) division of lacobs Engineering enhancing earnings diversification

FY2021

- Completed the ECR cost synergies program delivering \$190m of recurring savings to cost base
- Commenced reporting on revenue from sustainability-related work -\$1.3b in H1 FY21 was 30% of total
- Committed to \$100m strategic investment in organic growth

FY2023

- Total sustainability-related revenue up 50% over the past two years²
- We're a leader in delivering high value **solutions** – sustainability-related work already makes up 73% of our factored sales pipeline³
- 50% of revenue from top 20 customers
- Sole sourcing of contracts is 40% of our wins⁴ YTD as at 31-Mar-23

Industrials GICS Classification

39% Sustainability-related revenue at H1 FY23

Refer to page 46 for our definition of sustainability-related business.

^{2.} H1 FY23 compared with H1 FY21.

Factored for the likelihood of the project proceeding and being awarded to Worley.

Based on total number of wins.

Our value proposition

Total business is growing

Increasing proportion of sustainability work² growing at a faster rate

Earnings and margin expansion

Capital management position supports growth plans



Market Increased market

share

+

Margin expansion
EBITA margins growing
to circa 7.5+%³ in FY24
(excluding procurement)

Double digit medium-term EBITA CAGR⁴

Cash conversion target range



- Maintenance of strong credit ratings
- Access to well-priced debt capital
- Strong free cash flow for accretive reinvestment and reduction in leverage

Global leader in energy, chemicals and resources markets

Global leader at scale in sustainability solutions

Growing our natural share of the market and actively prioritizing higher margin work

Cash conversion while investing for growth

- 2. Refer to page 46 for our definition of sustainability-related business.
- 3. Post sale of the North America Field Services business due to be sold in May 2023.

^{1.} Factored for the likelihood of the project proceeding and being awarded to Worley.

Business update

Pipeline² increasing, up 36% YTD as at 31-Mar-23

- Sustainability-related work¹ represents 73% of factored sales pipeline²
- We expect decisions on more than half of our factored sales pipeline in the next 12 months

Bookings

• \$9.6b in bookings YTD as at 31-Mar-23, compared with \$7.5b on pcp

Backlog increasing, up 8% YTD as at 31-Mar-23

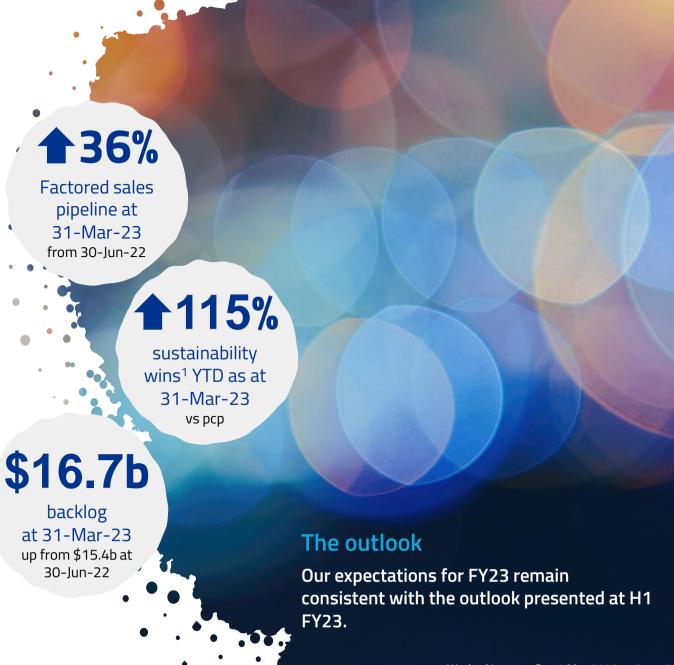
- Backlog is \$16.7b as at 31-Mar-23, up from \$15.4b at 30-Jun-22
- Backlog in sustainability-related work is 40% of total as at 31-Mar-23

Headcount increased to 55,100, up 4% on H1 FY23

- 41,700 staff, 13,400 craft as at 31-Mar-23 (incl. 6,000 craft set to depart with the sale of the Americas maintenance and turnaround business)
- Staff headcount up 9% from H1 FY23. It is expected to be 85% of total headcount by FY24
- GID headcount up 8% from H1 FY23
- Staff utilization remains above target

Capital management

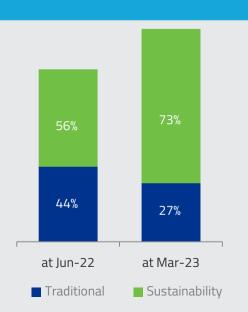
- Successfully issued an AUD \$350m sustainability-linked bond, with 5.5-year maturity at 5.95% interest rate
- In the process of renewing our Syndicated Debt Facility, which expires in February 2024, expected to have improved terms and conditions



- 1. Refer to page 46 for our definition of sustainability-related business.
- 2. Factored for the likelihood of the project proceeding and being awarded to Worley.

Pipeline, bookings and backlog

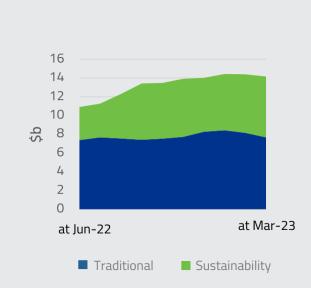
Factored sales pipeline¹



 The size of our factored sales pipeline significantly exceeds the size of our backlog

Pipeline¹ is growing (up 36% since Jun-22)

Rolling 12-month bookings²



 Sustainability⁴ related bookings are growing at a higher rate compared with traditional

Rolling 12-month bookings are increasing (\$14b in wins over past 12 months)



 Excluding the Americas maintenance and turnaround business due to be sold in May-23, backlog in sustainability is 47% of total

Sustainability

■ Traditional

Converting to increased backlog (up 8% since 30-Jun-22)

^{1.} Factored for the likelihood of the project proceeding and being awarded to Worley.

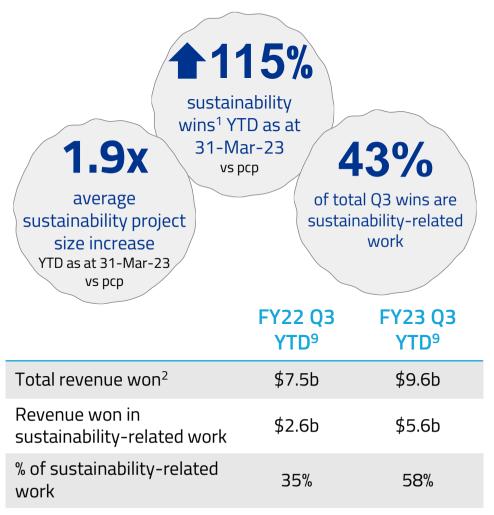
^{2.} Rolling 12-month bookings represents the total expected revenue from project wins over the past 12 months.

^{3.} Backlog definition provided on page 47. Backlog is based on exchange rates at 31 March 23.

^{4.} Refer to page 46 for our definition of sustainability-related business.

Wins are up globally across all of our sectors

We're the go-to global company for new, innovative technologies our customers are looking to partner with us to bring these new solutions to market at scale



Enabling Australia to play a critical role in Rare Earths supplier

Arafura Rare Earths Limited

awards contract to Worlev Chemetics® for its proprietary sulphuric acid technology

Strategic wins in sustainability

Kasawari CCS Project

Worley is providing detailed engineering design services for one of the world's largest offshore carbon capture and storage (CCS) projects in Malavsia

Building on existing relationships

Shell Sparta

Worley has been selected by Shell to provide services for Sparta, a deep-water development in the US Gulf of Mexico⁸

Building on traditional work

Ma'aden

Worley and IESA have now signed the FPCM contracts⁴ for the Ma'aden Phosphate 3 Phase 1 project⁵

Building on long term relationships

1PointFive's Direct Air Capture (DAC)

Worley has now signed the EPC contract⁶. This project has contributed to backlog growth in sustainability-related wins as mentioned in the HY2023 results

Building on traditional work

Imperial Oil Resources Limited

awarded WorleyCord a 5 year construction and fabrication master services agreement⁷

- Refer to page 46 for our definition of sustainability-related business.
- Refers to total revenue won and revaluations.
- Previously announced on 28 February 2023.

- Signed contracts for Worley (in-Kingdom) and JESA (out-of- Kingdom) are subject to finalization of annexures. JESA is a JV between Worley and OCP.
- Notice of award announced on 1 February 2023.
- Agreement on substantive terms announced on 23 August 2022.

- Previously announced on 9 February 2023.
- Announced on 8 May 2023.
- As at 31-Mar-23.

Worley | Investor Day 9 May 2023

Leading the way to a more sustainable future:

Our thinking driving actions

Sue Brown

Executive Group Director, Sustainability



Evolving sustainability

Globally recognized standards emerging

- Sustainable investment taxonomies
- ISSB Standards
- Climate focus on action post-COP27
- Biodiversity and nature increasing in importance

Government focus and investments are increasing

- US Inflation Reduction Act
- EU Green Deal
- UK Energy Security Plan
- Renewable energy tax credits Canada

Challenges and opportunities

- Energy security
- Resourcing / skills constraints
- Global economic outlook
- Demand for critical energy materials and metals





Leading thinking and action

Influencing, challenging and empowering our sector to create value:

- From Ambition to Reality series with Princeton University
- Contributing to leading edge thinking
- Innovative industry partnerships





















Recognized for our ESG commitments and actions

- Dow Jones Sustainability Index recognized as a global leader 2022 (Australia and Asia Pacific)
- Recognized by CDP as a Climate Change Supplier **Engagement Leader 2022**
- Climate Change Business Journal's (CCBJ) 2022 Industry **Leadership Award** for Climate & Infrastructure.
- ISS ESG Corporate Prime Rating upgrade from C- to C+ means our tradeable bonds and shares qualify for responsible investment
- Gold EcoVadis sustainability rating places us in top 10% of industry peers

Our recognition is underpinned by sustained progress across our material sustainability programs of work.

Supporting our customers with breakthrough projects

Largest commercial scaledirect air capture
for 1PointFive

First-of-a-kind

bioplastics facility for Avantium Implementing one of the world's largest renewable fuels facilities for Phillips66

Battery chemicals facility for a battery gigafactory for Northyolt

One of the world's largest commercial green hydrogen production facilities in the world for Shell

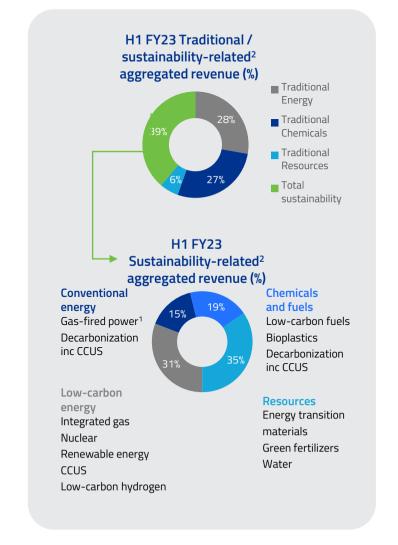
Dramatically rethinking the way we do infrastructure.

Complex integration

of 25GW of wind and solar for green hydrogen and ammonia for Green Energy Oman

80%

Of our top 20 customers have net zero commitments



^{1.} Gas projects are included on the basis of gas being a transition fuel.

Refer to page 46 for our definition of sustainability-related business.

Unlocking value

and securing growth:
Insights into market trends, strategic priorities, and our competitive edge

Andy Hemingway Executive Group Director, Growth



We've set our strategy to capitalize on profitable growth

Market outlook

We're bridging two worlds

as the world accelerates towards more sustainable energy sources

Substantial capital investments will drive growth in the Energy, Chemical and Resources sectors over the long term as the world addresses energy security, affordability and sustainability needs

Our customers require trusted partners with proven experience to minimize risk and deliver lifetime value for their portfolio of assets

Our core beliefs

Where we play: We're leading by supporting customers in traditional hard-to-abate markets decarbonize while shaping the future of our markets in sustainable development (Mature, Transitional and Breakthrough markets)

How we play: We're actively managing our portfolio of businesses and placing targeted bets in growth markets, capabilities and offerings that drive value creation for our broader set of stakeholders

How we will win: We're a one-stop solutions **provider** for our customers, with a particular focus on digitally-driven consulting services for the whole asset lifecycle as well as "next-generation" project delivery and execution services

Our Ambition

We will be recognized globally as leader in sustainability solutions

Target 75% of aggregated revenue from sustainability-related1 work by FY2026

Double digit medium term **EBITA CAGR**

EBITA % (excluding procurement) to be circa 7.5+%2 in FY24

Low-carbon energy – Power & hydrogen

- Strong market growth continues in order to meet sustainability targets
- We're focused on high-value market segments, emerging technologies and integrated projects
- We continue to deliver key projects in low-carbon energy

3,000 2,500 2,000 1,500 500 0 2022 2023-2030 2031-2040 2041-2050

Annual energy transition investments should grow at 3x current pace during 2023-2030 to achieve Net Zero Targets.¹

Our pipeline² continues to grow in our target markets



Where we play:

- Low-carbon hydrogen and Power-to-X
- Renewable energy emerging technology, integrated projects at scale, offshore transmission and floating wind
- Networks and energy storage Integrated projects, grid connection of renewables and hydrogen
- Nuclear large scale nuclear and small modular reactors

Supporting Oman's Power-to-X project



We're supporting Green Energy Oman – currently the largest green hydrogen energy project in the world. This includes ~25 GW of wind and solar renewable energy generation, to produce green hydrogen and green ammonia.

^{1.} NZS = Net Zero Scenario, BloombergNEF.

Low-carbon energy – Integrated gas & Conventional energy

- Strong economics support growth in LNG and Upstream Hydrocarbons Market
- We've invested in capability for our growth regions and are expanding our customer base
- Playing a key role in major projects around the world and leading in decarbonization solutions

Upstream oil and gas capex¹ 300 200 200 2020 2021 Onshore 2022 2023 2024

Capex growth continues with greenfield commitments at ~US\$b 200 by end of 2024.

Global gas dynamics creating high demand for global import and export LNG expansion.

Upstream customers focusing on lower-carbon intensity basins. Decarbonization gaining momentum.

We're a leader in decarbonization



We're building on our leading position in integrated gas and growing our core delivery hubs to capture increasing opportunities in the US and Europe

We're a global leader in decarbonizing gas and LNG facilities securing contracts in Australia, Indonesia, Qatar and the US, including CCUS, leak reduction, and asset life extension.

Fast track LNG import terminal



We're delivering some of the most complex projects in the world, using cutting edge digital tools and fasttracked project delivery

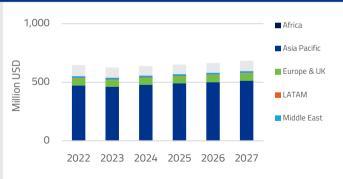
For the Brunsbüttel floating LNG import terminal in Germany, we achieved first gas in under nine months from contract award.

1. Rystad Energy Worley | Investor Day 9 May 2023 ■

Chemicals and fuels

- Resilient demand growth supported by steady investments
- Low-carbon fuels market is growing at an unprecedented pace
- We're taking our extensive US experience in refinery conversions across the world

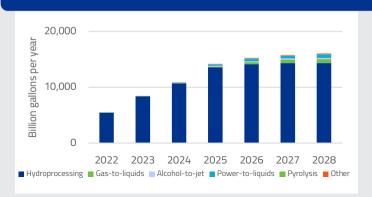
Chemicals market – regional investments¹



Positive longer term outlook, with customers making investment decisions today to secure future markets.

Near term headwinds include inflation, increased energy costs (particularly in Europe) and a decline in GDP growth.

Low-carbon fuel production pathways²



Annual growth rates of 54% in sustainable aviation fuel and 19% in renewable diesel are expected by 2027 via hydroprocessing pathways.

We've deep expertise in hydroprocessing and we're working with technology partners to develop new solutions.

bp Kwinana Energy Hub



We're supporting bp on the Kwinana refinery conversion to produce sustainable aviation fuel and renewable diesel.

We're working on other refinery conversion projects in Europe and Australia.

Resources

1

Resources market continues to grow by ~20% annually

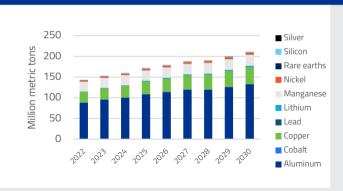


We're growing our market share across all our target markets



We're converting early phase work and value our long term relationships with our customers

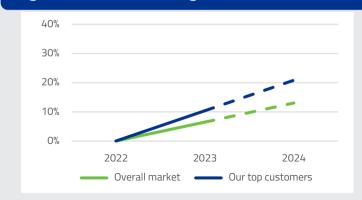
Demand for energy transition metals¹



US\$b 450 global investment between 2022-2030 is needed for mining of critical minerals to achieve Net Zero Scenario (NZS) 2030 Target.¹

Demand driven by EV batteries, electricity generation and grids, and low-carbon hydrogen production.

High CAPEX investments growth rates to continue²



Capex spend by our key customers is growing at a faster pace than the overall market.

Our bookings³ have doubled every year over the last two years with key customers, improving our market share.

Sustainability-related⁴ awards with key customers continues to improve to >65% in 2023.

Our awards and pipeline are growing



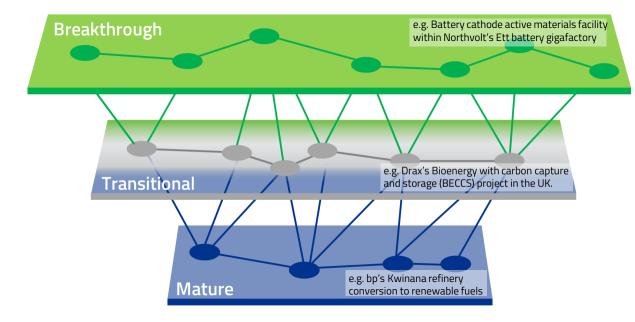
We've been awarded the program management agreement for Anglo American's Woodsmith project, delivering crop nutrients with a carbon footprint up to 85% less than traditional fertiliser products.

This follows successful completion of the study phase.

^{1.} IEA.

^{2.} S&P Market Screener.

Leading sustainable change



73%

Sustainability-related work³ of factored sales pipeline²

40%

Sustainabilityrelated backlog¹ 39%

Sustainabilityrelated revenue as at H1 FY23 Focused steps in breakthrough markets

We're actively managing our portfolio of businesses and placing targeted bets in growth markets, capabilities and offerings that drive value creation for our broader set of stakeholders. We have a significant and growing natural share of the market.

Leading position in transitional markets

Our purpose and ambition has shifted the core of our business and our early moves have placed us in a leading position in the market. We continue to build on our leading position while accelerating solutions in breakthrough markets.

Supporting customers in mature markets
We're focused on targeted areas – energy security,
decarbonization and lower-carbon intensity plays.

^{1.} As at 31-Mar-23. Backlog definition provided on page 47.

^{2.} Factored for the likelihood of the project proceeding and being awarded to Worley. As at 31-Mar-23.

^{3.} Refer to page 46 for our definition of sustainability-related business.

Investing in transformation: Creating accretive businesses

Adrian Smith

Executive Group Director, Transformation



Our priority focus areas to deliver on our ambition



1

2

3

4

Incubating and developing solutions for our chosen high growth markets

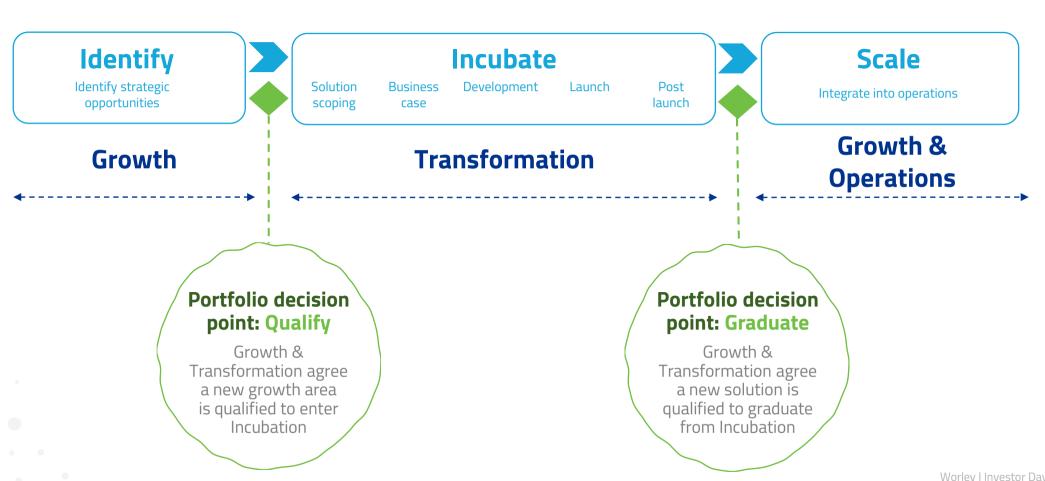
Portfolio management

Transforming our project delivery

Scaling world class consultancy solutions

How we create value through strategic alignment





Creating accretive businesses

Our \$100m strategic investment

Ongoing investment¹ focus includes:

- New solution development (e.g. through digital enablement)
- Capability building through strategic hires
- Development of consultancy capabilities
- Scaling growth areas seeing addressable market continue to grow
- Customer partnerships
- Industry partners (as required)
- Workforce upskilling

Strategic costs are over a three-year period. This investment will be complete by the end of FY24.

Targeted at high growth / high margin market

Selected growth area	Addressable market (FY25) ²	Value of wins in Q3 FY23 by revenue
Copper	\$63b	\$68m
Low-carbon fuels	\$40b	\$99m
Networks and energy storage	\$23b	\$38m
Water	\$15b	\$74m
CCUS	\$15b+ up from \$3b at FY22	\$342m
Battery materials	\$10b	\$46m
Low-carbon hydrogen	\$15b ³ up from \$5b at H1 FY23	\$40m

^{1.} Our strategic investment opex is included in underlying earnings and identified in the income statement as strategic costs.

^{2.} Worley data, represents only parts of the value chain and geographies where Worley will participate.

^{3.} BloombergNEF H1 2023 Hydrogen Market Outlook

Battery materials

We service the entire value chain



Anson Resources' Paradox lithium bromine project



Galaxy Resources' Sal de Vida lithium project



Large high-grade copper and gold ore project

A number of /confidential projects



Battery energy storage system



BHP Nickel West Kwinana Refinery expansion

Refined Intermediates

Focus regions:

Europe

& Anode Materials

Cathode

Battery Applications

Raw Materials

Batterv

Recycling

Battery Manufacturing

Confidential project

D-BASF

Full scale precursor cathode active material plant

northvolt

Battery cathode active materials facility within Northvolt's Ett battery gigafactory

SYRAH RESOURCES

Active anode material (AAM) facility expansion

\$10b
Addressable market¹

75%

Factor sales pipeline² growth YTD as at 31-Mar-23

\$1b

Revenue won YTD as at 31-Mar-23

- 1. Worley data, represents addressable market to 2025 for only parts of the value chain and geographies where Worley will participate.
- 2. Factored for the likelihood of the project proceeding and being awarded to Worley.

Carbon capture, utilization and storage

Project examples



Supporting Shell Canada Products: Polaris project which would capture CO2 from the refinery and chemicals plant located at Shell's Scotford Complex in Canada



VPI Immingham Humber Zero Working on the FEED for the Post Carbon Capture facilities to be installed at VPI's 1,200 MW Combined Heat and Power plant associated with the Humber Zero project in the UK



Delivering services for Drax's

Bioenergy with carbon capture

and storage (BECCS) project in

the UK

We've been awarded a development contract as part of a consortium by SSE Thermal and Equinor for one of the UK's first power stations with carbon capture and storage capabilities



59mtpa

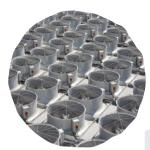
Supporting Malaysia's Kasawari CCS which is the largest offshore CCS project in the world



Addressable market

20%

Factor sales pipeline² growth YTD as at 31-Mar-23



Delivering the largest commercial scale development using Carbon Engineering's Direct Air Capture (DAC) technology



Currently, worldwide direct air capture ~10,000t CO₂/year, and DAC1 is a 500,000t CO₂/year plant



Supporting a large carbon capture and storage project in the Timor Sea - Santos Bayu Undan CCS FEED

\$1.5b

Revenue won YTD as at 31-Mar-23

- 1. Worley data, represents addressable market to 2025 for only parts of the value chain and geographies where Worley will participate.
- 2. Factored for the likelihood of the project proceeding and being awarded to Worley.

Low-carbon hydrogen

Project examples



We're working on Gigastack to demonstrate the potential of deploying renewable hydrogen at scale and supplying it to the Phillips 66 Humber refinery



Supporting Ørsted in developing green hydrogen production delivered to Yara's ammonia production in Sluiskil, Netherlands



Developing Shell's new 200-megawatt electrolysis-based hydrogen plant – the largest green hydrogen plant in the world - located at the Port of Rotterdam, the Netherlands





Helping Freedom Fuels explore building a hydrogen (blue or green) fueling station In the Houston area



We're supporting Green Energy Oman (GEO) to provide concept feasibility services to develop GEO's green hydrogen energy project



Factor sales pipeline² growth YTD as at 31-Mar-23



Delivering a study for Cadent's East Coast H2 Pipeline Pre-FEED for 10GW of hydrogen production to the gas network



Consulting with Adani for India's first-of-akind off-grid Renewable Energy integration for Green Hydrogen projects \$75m

Revenue won YTD as at 31-Mar-23

- 1. BloombergNEF H1 2023 Hydrogen Market Outlook., represents addressable market to 2025 for only parts of the value chain and geographies where Worley will participate.
- 2. Factored for the likelihood of the project proceeding and being awarded to Worley.

Session break

Delivering sustained growth:

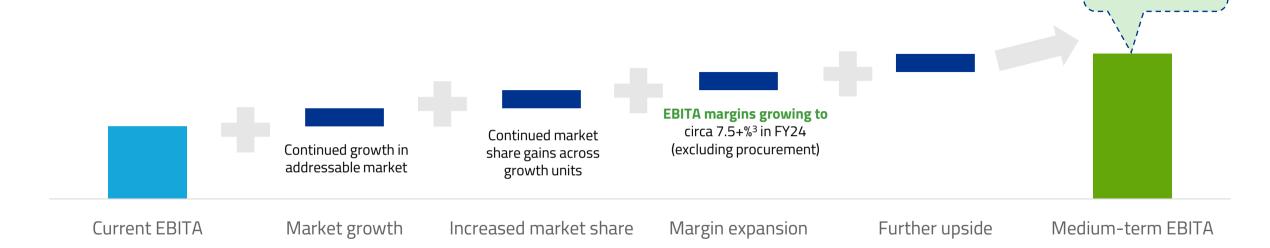
The building blocks driving improved earnings over time

Tiernan O'Rourke Chief Financial Officer



Earnings momentum is accelerating

Building blocks to medium-term EBITA growth



1. Market growth

sustainability-related² projects are increasing moving into later project phases

2. Increased market share

Sustainability-related earnings profile continues to accelerate

3. Margin expansion

Rate increases are already being seen in revenue, with more to come as indicated by GM% in pipeline⁴ and backlog

4. Further upside

Our capital management position supports our growth plans

Active portfolio management through acquisitions and divestments

Double digit medium-term EBITA CAGR¹

Cumulative average growth rate.

Refer to page 46 for our definition of sustainability-related business.

Post sale of the North America Field Services business due to be sold in May 2023.

^{4.} Factored for the likelihood of the project proceeding and being awarded to Worley.

1. Market growth

Sustainabilityrelated projects are increasing moving into later project phases

- We're winning a significant number of early-phase projects (feasibility and FEED) in sustainability-related work
- These are expected to lead to larger scale later-phase work
- We're increasingly seeing the earlyphase work progress into later phases

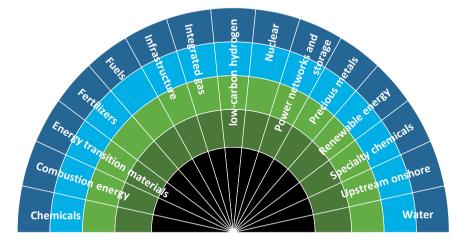
1.9x

average sustainability project size increase

YTD as at 31-Mar-23 vs pcp

Number of wins in different project phases for sustainability-related work YTD as at 31-Mar-23

(each prong of the fan represents one of our sustainability-related sub-sectors and the different colours represent different project phases)



Project phase	Wins by project phase ¹	
Operations and maintenance	90	
Construction and commissioning	290	
Detailed design	544	
! FEED	519	
Feasibility Early	1,299 J	

Number of wins in different project phases as a percentage of total

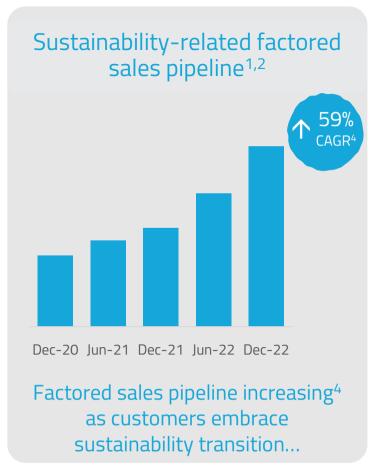


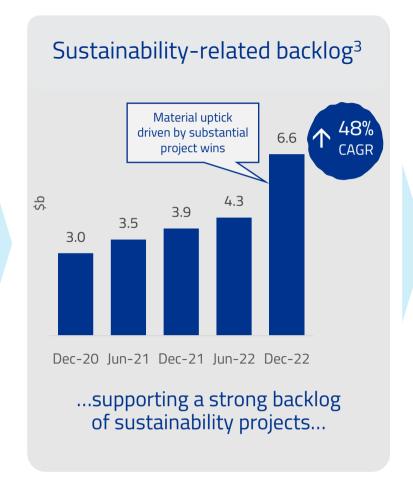
Number of wins in FY23 YTD as at 31-Mar-23 for sustainability-related projects sorted by project phase.

- Refer to page 46 for our definition of sustainability-related business
- The total number of wins in traditional work is steady across the three quarters in FY23.

Sustainability earnings profile continues to accelerate

Medium-term growth underpinned by pipeline and backlog







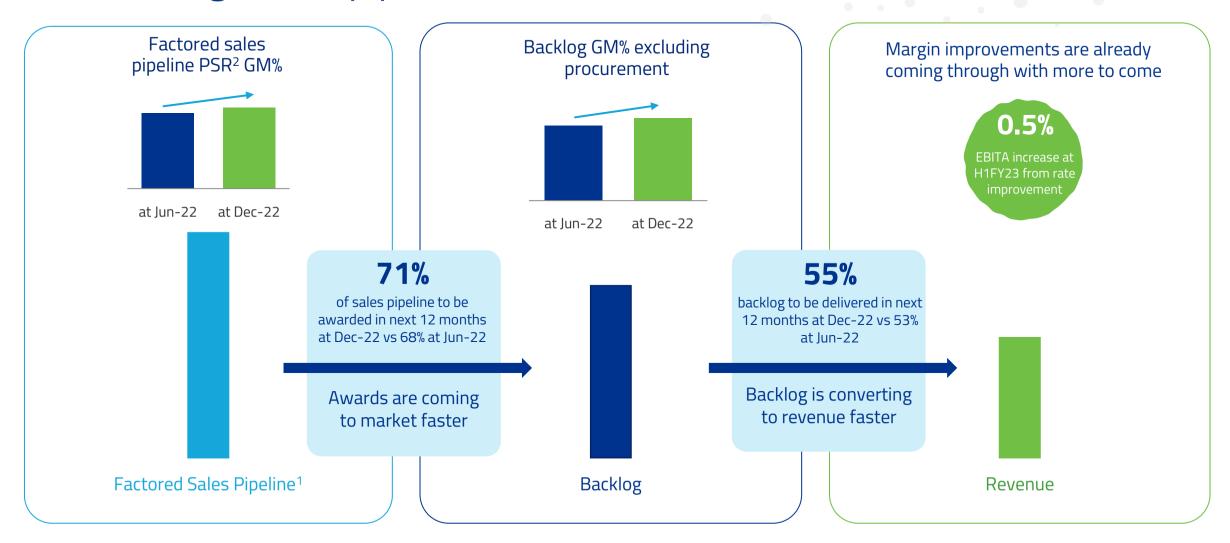
^{1.} Factored for likelihood of project proceeding and being awarded to Worley.

^{2.} Refer to page 46 for our definition of sustainability-related business.

Backlog definition provided on page 47. Backlog is not in constant currency, based on exchange rates as at 31-Mar-23.

Integrated gas wa's 30% of the total factored sales pipeline at Dec-22. Factored sales pipeline for integrated gas and factored sales pipeline for sustainability excluding integrated gas have grown at a similar rate over the past two years.

Higher gross margins will continue to flow through from pipeline into revenue



Factored for likelihood of project proceeding and being awarded to Worley.
 PSR: Professional Services Revenue.

We'll see further margin improvement as we grow

Reimbursable contracting models will remain our main commercial model to support consistency of delivery

Relatively stable cost base through cost savings program and discipline provides operating leverage

Sustained margin improvement through disciplined focus on project assurance and strategy discipline

Reduced variable costs through automation, replication and alternative commercial models

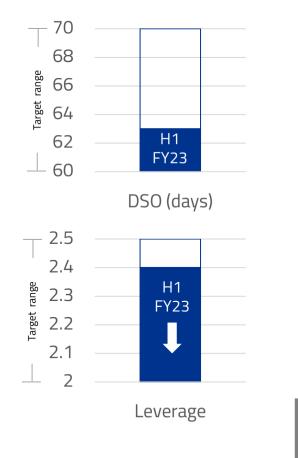
Resource security through effective attraction and retention

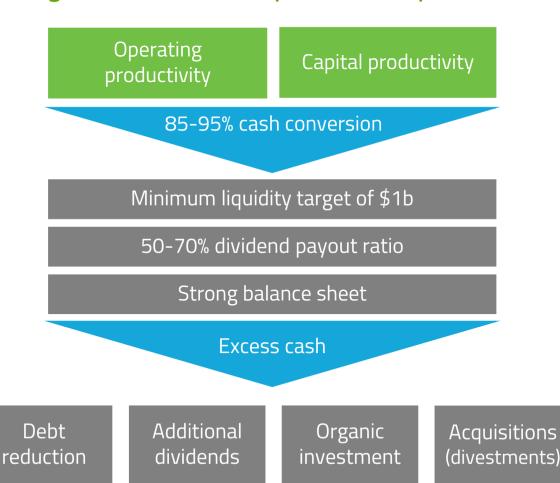
Margin expansion in medium-term to be achieved through a stable fixed cost base and operating leverage

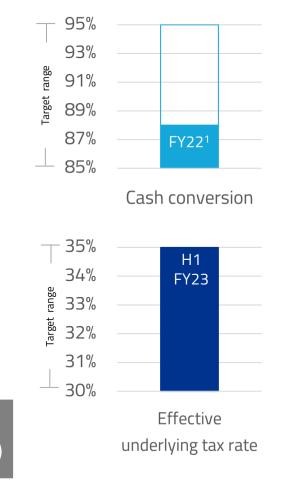
4. Further upside

Capital management plan

Our capital management position supports our growth plans with good liquidity, the maintenance of strong credit ratings and access to well-priced debt capital







Active portfolio management

Mergers, acquisitions and divestments will continue to play a role in us achieving our Ambition

2019

lacobs ECR

Gave us diversification across Energy, Chemicals and Resources and global scale

We're the leading service provider in the markets we serve - don't need to conduct M&A for scale 2021

Sale of public infrastructure advisory

In line with our strategic focus on Energy,
Chemicals and
Resources

2023

Sale of Americas maintenance and turnaround

In line with our strategic focus on sustainabilityrelated³ professional services 2023+

Focus on investment for organic growth, partnerships and acquisitions in line with our strategy

Continued review of current portfolio

Proforma impact of sale of Americas maintenance and turnaround business

	FY22	H1 FY23
Aggregated revenue ¹	-\$1.1 billion	-\$0.6 billion
EBITA margin	+0.5 percentage points	+0.4 percentage points
sustainability-related work as % of total	+4%	+4%
Headcount (craft)	-6,000 approximately	-6,000 approximately
Backlog ²	-\$3.2 billion	-\$2.9b billion
Backlog (sustainability)	\$<0.3 billion	\$<0.2 billion

^{1.} The North America maintenance and turnaround business is in our construction and fabrication segment.

Backlog definition provided on page 47.

Refer to page 46 for our definition of sustainability-related business.

Regions in focus:

Addressing the challenges and opportunities ahead

Mark Trueman – Group President, Americas Mark Brantley – Group President, EMEA and APAC Vikki Pink – Chief People Officer



Americas

We continue to see increasing activity across both traditional and sustainability-related¹ markets. Our traditional business remains strong especially in oil, petrochemicals and fuels.

The US Inflation Reduction Act has been a major catalyst for noticeable increases in sustainability-related opportunities, particularly low carbon hydrogen, CCUS and battery materials.

Our customers value our full delivery capability in sustainability-related work; from early phase consultancy, to innovative design, technology integration and scale up to EPC/EPFC/EPCM execution.



Pipeline and wins

Growth in sustainability-related work (now 76% of pipeline at 31-Mar-23, up from 69% at Dec-22)

- 1. Refer to page 46 for our definition of sustainability-related business.
- Factored for the likelihood of the project proceeding and being awarded to Worley.



EMEA & APAC

We're in an exciting time across EMEA & APAC. We're seeing a lot of positive growth and capital investments across our sectors.

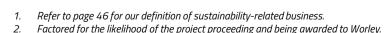
We're in a great position to support our customers where they are deploying a global portfolio approach to reach their net zero commitments. We have the capacity, expertise, and experience to support them deliver projects efficiently and consistently across all their locations.

Our customers are wanting to secure resources to deliver their projects, which is leading to increased sole-sourced negotiation opportunities due to our ability to ramp up and to resource leveraging our global approach.

Factored sales pipeline² as at 31-Mar-23 70% 30% Sustainability Traditional

Pipeline and wins

 Growth in sustainability-related work¹ (now 70% of pipeline at 31-Mar-23, up from 63% at Dec-22)







Key messages

We're a trusted provider of high-value solutions to our customers and we're benefiting from accelerating customer investment in sustainability. We have a significant and growing natural share of the market.

With momentum in the market building strongly, we see a clear path to increasing earnings and margins in the medium term.

We're consistently delivering on our strategy and building a sustainable, growth business into the future.



Supplementary



How we define our sustainability-related work

We define our sustainability-related business through four pathways: asset sustainability; resource stewardship; decarbonization; and environment & society. This is calculated based on two measures:

1. The work we conduct in relation to the following markets:

Resource stewardship

- Bio-based materials
- Metals recovery

- Plastics recovery
- Sulphur recovery

Decarbonization

- Energy transition materials
- · Renewable energy

- Nuclear energy
- Low-carbon fuels (including integrated gas1)
- 2. The work we conduct in relation to our sustainability solutions, which can be applied across all markets:

Asset sustainability

- Sustainable design
- Development and commercialization
- · Performance optimization
- Decommissioning & restoration

Resource stewardship

- Recycling
- Process efficiency
- Waste management
- Water stewardship

Decarbonization

- Carbon management
- · Decarbonization infrastructure
- Energy efficiency
- Electrification

Environment & Society

- Environmental management
- Social performance
- Policy & regulatory
- Remediation & liability management

We refer to all revenue falling outside of sustainability-related revenue as traditional revenue.

The subsector integrated gas includes all upstream and midstream elements of the natural gas value chain from extraction, production through gas processing, storage, liquefaction and regasification. It also includes the emerging renewable natural gas.

Backlog definition

Backlog is the total dollar value of the amount of revenues expected to be recorded as a result of work performed under contracts or purchase/work orders already awarded to the Group. Backlog is not in constant currency, and is reported using the year end exchange rates.

With respect to discrete projects an amount is included for the work expected to be received in the future. For multi-year contracts (i.e. framework agreements and master services agreements) and O&M contracts we include an amount of revenue we expect to receive for 36 months, regardless of the remaining life of the contract. Due to the variation in the nature, size, expected duration, funding commitments and the scope of services required by our contracts and projects, the timing of when the backlog will be recognized as revenue can vary significantly between individual contracts and projects.

Glossary

\$, \$m, \$b Australian dollars unless otherwise stated, Australian millions of dollars, Australian billions of dollars

AUD Australian dollars

APAC Australia, Pacific, Asia & China

b Billion

CAPEX Capital expenditure

CAGR Compound Annual Growth Rate

CCUS Carbon Capture, Utilization and Storage

CCS Carbon Capture and Storage CDP Carbon Disclosure Project

CO₂ Carbon DioxideDAC Direct Area CaptureDSO Days Sales Outstanding

EBITA Earnings Before Interest, Tax and Amortization on acquired intangibles

ECR Energy Chemicals and Resources

EMEA Europe, Middle East & Africa

EPC Engineering, Procurement, Construction

EPCm Engineering, Procurement, Construction & Management

ESG Environmental, Social, and Corporate Governance

EV The European Union Electrical Vehicles

FEED Front end engineering and design

FX Foreign Exchange **FY** Financial Year

GDP Gross Domestic Product

GICS Global Industry Classification Standard

GID Global Integrated Delivery

GM Gross MarginGW Giga watts

HSE Health, Safety and Environment

H1 First half

IEA International Energy Agency

JV Joint Venture k thousand

LNG Liquefied Natural Gas **LSTK** Lump Sum Turnkey

MW Mega watts

NZS Net-zero Scenario

O&M Operations & Maintenance

OPEX Operating expenditurepcp Prior Comparative Period

PP Percentage Points

PSR Professional Services Revenue

RE Renewable Energy
US United States
WtE Waste-to-Energy

YTD Financial Year to Date (1-July-2022 to 31-March-2023)



Chris Ashton
Chief Executive Officer

Chris is the CEO and Managing Director of Worley. A leading global provider of professional project and asset services, Worley operates in nearly 50 countries worldwide through a diverse network of professional, engineering, project management and field-based team members.

Chris joined Worley in 1998 and has held various leadership roles across the company as it evolved through acquisition as well as organic growth. Prior to his appointment as CEO in February 2020, Chris acted as Chief Operating Officer responsible for the integration of the ECR business and setting the strategy for Worley's successful transformation.

Chris's role as CEO is marked by an acceleration of the company's transformation strategy – putting passion, skills and strongly held beliefs at the center of some of the biggest challenges on the planet.

He earned an MBA from the Cranfield School of Management. Chris also holds an Honors Degree in Electrical and Electronic Engineering from the University of Sunderland Chris is also graduate of Harvard Business School's Advanced Management Program.



Tiernan O'Rourke
Chief Financial Officer

Tiernan was appointed as Chief Financial Officer effective 29 November 2021. His portfolio includes finance, tax, treasury, shared services, mergers & acquisitions, investor relations, internal audit, group project management office, corporate procurement and corporate affairs.

Tiernan has more than 30 years' experience in senior financial, commercial and planning roles across a range of industries. Prior to joining Worley Tiernan was Chief Financial Officer at Stockland for eight years, with a particular focus on finance, tax, investors relations and a number of other group functions including strategy and sustainability.

Previously Tiernan was Chief Executive of Transfield Services Middle East and Asia Region and Chief Financial Officer at Transfield Services Limited and before that Chief Financial Officer at Australand Holdings Limited. He has also held senior positions at AGL, Westfield, CSR and Brambles.

Tiernan has a Bachelor of Commerce, Master of Business Administration, is a fellow of the Chartered Accountants Australia & New Zealand and is a Graduate of the Australian Institute of Company Directors.



Sue Brown
Executive Group Director,
Sustainability

Sue is accountable for driving the sustainability vision and strategy for Worley, advising the Board and management on emerging sustainability and climate issues. Prior to this role Sue was Group Director of Corporate Affairs, with responsibility for government engagement, external communications and sustainability performance.

Sue represents Worley on matters with customers, governments, investors, NGOs, and academics, and leads delivery of initiatives to promote Worley's thought leadership on sustainability, build sustainability culture and support achievement of company purpose and strategy.

Sue joined Worley in 2012 to lead the Environment and Society consulting group in Melbourne and has acted in senior advisory roles within Advisian. She also led sustainability teams for bp and AGL. Sue has deep domain expertise honed over 20+ years working on the ESG issues of the energy, chemicals, and resource industries globally. Prior to joining Worley Sue led sustainability teams in the energy sector.

Sue holds an Honors degree in Chemical Engineering and Bachelor of Science from the University of Melbourne and a Graduate Certificate in Environmental Management and Development (Climate Change) from the Australian National University.



Andy Hemingway Executive Group Director, Growth

Andy was appointed as Executive Group Director, Growth effective 9 August 2022. His portfolio includes strategy, sales, marketing and our Advisian and Customer Solutions businesses.

Andy is a seasoned leader with over 25 years' experience in the energy, chemicals and resources sectors. In his most recent role as Executive President of Consulting at Wood, he carried global responsibility for a full lifecycle consultancy covering concept development to asset management.

Andy has significant experience working closely with multisector customers and has undertaken a variety of leadership roles in global strategy, operations, country management and sales. He has a strong track record in developing and starting up new business including process technology, consulting and EPC operations and most recently optimizing businesses for energy transition and digital transformation.

Andy holds an honours degree in Chemical Engineering from the University of Newcastle upon Tyne, is a fellow of the Institute of Chemical Engineers and a chartered engineer in the UK.



Adrian Smith

Executive Group Director,

Transformation

Adrian has over 30 years of broad project and operational experience in the hydrocarbons, infrastructure, minerals, metals and chemicals industries globally. Originally from an electrical engineering background, Adrian is currently the Executive Group Director of Transformation. Previously he held senior level executive management positions including President of Advisian, Regional Managing Director for Advisian EMEA, Global Director of Minerals and Metals, Location Director for both Australia East and Southeast Asia, he was the inaugural Global Customer Relationship Manager for Rio Tinto and he has held location management roles.

Adrian's extensive experience encompasses commercial strategy, business leadership, marketing, strategic planning, and contract negotiation.



Vikki Pink
Chief People Officer

Vikki brings multi industry, global experience and sound leadership capability in maximising performance, organisation effectiveness and strategic transformation. With a proven understanding of how aspects of culture and people drive business success, Vikki contributes with sustainability and impact. In her current role of Chief People Officer at Worley, Vikki is accountable for all aspects of the People function including talent, capability, reward, inclusion, communication and culture with a focus on digitalised delivery.

Previously, Vikki was President People and Organisation at Wood (2012-2019), Head of Human Resources at PGG Wrightson (2009-2011) and Principal Consultant Organisational Development at Sheffield (2007-2009). Her extensive senior experience in diverse sectors and geographies brings a solid foundation for continuous improvement. Vikki is co-chair of the Worley Diversity & Inclusion Council. She holds a Master of Education from the University of Canterbury and a Master of Management from Massey University.



Mark Brantley

Group President, EMEA & APAC and Project Delivery, HSE & Quality

Mark is responsible for growing and advancing the business in the EMEA and APAC regions in line with the global strategy as well as ensuring the highest standards in project execution so that Worley remains a trusted customer partner. He is particularly focused on developing the growth portfolio and sustainability roadmap for these regions. Prior to this he was President for Europe, the Middle East and Africa and has also been responsible for energy and chemical (E&C) services in North America in his previous role as President of E&C Services.

The first half of his career was focused in Field Services where he held multiple leadership positions. He takes pride in leading and mentoring teams and earning their trust through active engagement and teamwork. He is driven by personal growth and empowering others to become the best they can be. His continued career progression results from inspirational leadership, effective communication, adaptability, and consistently delivering on business goals. He is the executive sponsor for Women of Worley and passionately advocates for equality, inclusion, and diversity.



Mark Trueman

Group President, Americas

Mark is responsible for all Worley businesses in the Americas, which includes a large portion of the fabrication, construction, maintenance and operations capabilities. Prior to this role, Mark was the Executive Group Director of Growth covering strategy, sales, sector leadership, technology ventures, and Advisian consulting.

Mark joined Worley in 1994 and has held various leadership positions in the company covering corporate, market-facing and operations roles. Mark's portfolio has included planning and investor relations, he has led a number of acquisitions, and he was formerly the Managing Director in the power customer sector group globally. He has also held a number of senior operations roles including managing director with responsibility for Worley's Latin American businesses in Brazil, Chile, Peru, Colombia and Mexico and the Country Manager for Singapore.

Mark is particularly committed to the development of our people and is the executive sponsor for Worley Kuumba, a network to enable, connect and empower our Black employees to reach opportunities that elevate their professional path and network.

Mark is a registered Professional Engineer in Australia and Singapore with an honours degree in civil engineering from the University of Sydney.



Veréna Preston
Senior Group Director, Investor Relations

Veréna is responsible for Investor Relations. Prior to this she led Internal Audit for the Group and was Managing Director at Advisian, the consulting division of Worley, which she established from concept to an operational business line.

Veréna joined Worley in September 1999 and has over 25 years international experience in the energy and resources sectors. She has delivered projects and led operations both in Australia and internationally. She has also held positions in engineering design, strategy and business development, and has led acquisitions from inception through integration.

Veréna brings a strong entrepreneurial mindset, strategic thinking and execution, leading transformational change and a track record of growing businesses. Verena holds a Bachelor of Engineering (Chemical) from the University of Cape Town in South Africa. She is also a registered project manager (AIPM) and a member of the Australian Institute of Company Directors.



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