A Leading Global Mining Technology Company.



14 October 2024

Company Announcements Office ASX Limited Exchange Centre 20 Bridge Street SYDNEY NSW 2001

FY24 SUSTAINABILITY REPORT PRESENTATION

Dear Sir/Madam

Please find attached the presentation relating to Imdex Limited's FY24 Sustainability Report presented on 14 October 2024.

Yours faithfully Imdex Limited

Michael Tomasz Company Secretary

This announcement has been approved for lodgement by the IMDEX Company Secretary.

FURTHER INFORMATION

Kym Clements

IMDEX Investor Relations Officer Mobile: +61 (0) 415 181 172

Email: kym.clements@imdexlimited.com

ABOUT IMDEX™

IMDEX is a leading global Mining-Tech company, which enables successful and cost-effective operations from exploration to production.

The ASX listed company (ASX Code: IMD and ABN: 78 008 947 813) develops cloud-connected sensors and drilling optimisation products to improve the process of identifying and extracting mineral resources for drilling contractors and resource companies globally.

IMDEX's unique end-to-end solutions for the mining value chain integrate its leading AMC™ and REFLEX™ brands. Together they enable clients to drill faster and smarter, obtain accurate subsurface data and receive critical information in real-time.

For further information visit www.imdex.com

FY24 Sustainability Report

SHAUN SOUTHWELL, CHIEF OPERATING OFFICER KIAH GRAFTON, CHIEF OF PEOPLE

Forward Looking Statements

This presentation may contain certain 'forward-looking statements' and projections provided by or on behalf of Imdex limited (IMDEX). Forward-looking statements can generally be identified by the use of forward-looking words such as, 'expect', 'anticipate', 'likely', 'intend', 'should', 'could', 'may', 'predict', 'plan', 'propose', 'will', 'believe', 'forecast', 'estimate', 'target' 'outlook', 'guidance' and other similar expressions within the meaning of securities laws of applicable jurisdictions. These forward-looking statements reflect various assumptions made by or on behalf of IMDEX.

You are cautioned not to place undue reliance on forward looking statements. The statements, opinions and estimates in this presentation are based on assumptions and contingencies subject to change without notice, as are statements about market and industry trends, projections, guidance and estimates.

The forward-looking statements contained in this presentation are not guarantees or predictions of future performance and involve known and unknown risks and uncertainties and other factors, many of which are beyond the control of IMDEX, and may involve significant elements of subjective judgement and assumptions as to future events which may or may not be correct. The forward-looking statements are subject to significant business, economic and competitive uncertainties and contingencies associated with the mining – technical services industry which may be beyond the control of IMDEX which could cause actual results or trends to differ materially, including but not limited to retention of key business relationships, environmental impacts and claims, operational and executional risks, research and development and intellectual property risks, an inability to meet customer demand, price and currency fluctuations, operating results, legislative, fiscal and regulatory developments, economic and financial market conditions in various countries,

approvals and cost estimates, environmental risks, ability to meet funding requirements and share price volatility. Accordingly, there can be no assurance that such statements and projections will be realised. IMDEX makes no representations as to the accuracy or completeness of any such statement of projections or that any forecasts will be achieved.

A number of important factors could cause actual results, achievements or performance to differ materially from the forward-looking statements, including the risks and uncertainties set out above. Investors should consider the forward-looking statements contained in this presentation in light of those matters. The forward-looking statements are based on information available to IMDEX as at the date of this presentation. Except as required by law or regulation (including the ASX listing rules), IMDEX undertakes no obligation to provide any additional or updated information whether as a result of new information, future events or results or otherwise. Indications of, and guidance or outlook on, future earnings or financial position or performance are also forward-looking statements.



Our purpose as a leading global mining-tech company is to efficiently and sustainably unlock the earth's value...



We are uniquely positioned to enable customers to find, define and mine orebodies with precision, confidence and at speed.



Presentation Overview

COMPANY & PRODUCT OVERVIEW

FY24 PERFORMANCE & FY25 TARGETS

CASE STUDIES





Our Integrated Solutions – Bolstered by Strategic M&A

DRILLING
OPTIMISATION
PRODUCTS



Our Drilling Optimisation suite of products enhance drilling productivity while improving safety and the impact on the environment

- Drilling Fluids
- Solids Removal Units
- Remote Fluid Testing Technologies
- Rig Alignment Technologies
- Drilling Productivity Technologies
- Directional Drilling Technologies

SALES AND PERFORMANCE BASED RENTAL REVENUE

ROCK KNOWLEDGE SENSORS



Our best-in-class sensors originate critical data on the four elements of rock knowledge – location, grade, mineralogy and texture

- Downhole Survey Sensors
- Core Orientation Sensors
- Gamma Logging Sensors
- Structural Orientation Sensors
- In-Field Sampling and Analysis

RECURRING RENTAL REVENUE (PaaS)

REAL-TIME DATA AND ANALYTICS



Our cloud platform and market leading geoscience analytical software enrich data and enable real-time decisions to be made further upstream

- Cloud-based Data Collection and Validation Platform (IMDEX HUB-IQ™)
- Drilling Analytics Software (via Krux investment)
- Geoscience Analytics Software (ioGAS™)
- Interpretive Mineralogy Software (aiSIRIS™)
- 3D Visualisation Software (MINEPORTAL™)
- Image Analysis Software (via Datarock investment)

LICENSING AND SUBSCRIPTION REVENUE (SaaS)

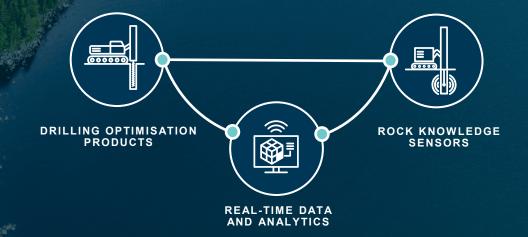
Our Disciplined Stage Gate Development Process

Pilot Concept **Engineering End of Life** Production **Prototype** Concept proposal, technology Detailed design, build of Minor product changes, pilot options, draft business case functional prototypes, field production, full marketing and proof of concept for hightesting, software build, build out, product launch. risk items. IP position, standards and safety compliance. **Project** Commercial Production **Planning Prototype** Requirements, plan, Commercial ready (MVP or Full production and budget, architecture Beta) version of product, testing support and product and initial assessment over full range of use cases, testing improvement cycle. of safety, FTO and and validation of value proposition compliance. and go to market model.



Our Customer Value Proposition

DRIVING PRODUCTIVITY & SUSTAINABILITY



TIMELY INFORMATION FOR CRITICAL DECISION MAKING



QUALITY



REPRESENTIVITY



TIME SAVINGS



- Industry leading technologies
- QA/QC at point of data collection
- Digital workflows reduce risk of human error
- Al and machine learning remove human subjectivity



Repeatable sensor-based data (IoG)

- Actionable information in real-time
- Driller operable instrumentation
- Autonomous operations
- More efficient digital workflows



Our Established Global Network





Our IMDEX Values

Forever curious.



We believe in shaping the future of mining through the relentless pursuit of technologies and services that question the status quo, address our customers' challenges and set new benchmarks for what can be achieved in our industry.

We go beyond.



We are passionate about creating positive customer experiences that deliver successful outcomes for our customers now and into the future. We achieve this by working in partnership with our customers, actively listening to their needs and delivering genuine value through efficient solutions.

Together we thrive.



We are a global team of diverse and talented people, who empower each other to be our best selves. We harness our strengths by combining our knowledge across boundaries in a positive and accountable workplace.

We're global game changers.



Our rich global experience and diverse thinking drives all development within IMDEX. It enables us to solve unique problems for global customers reducing environmental and social impacts to shape a better global industry. We reduce the environmental impact of our activities to shape a better global industry.



Sustainability Inside and Outside of IMDEX

WE APPROACH ESG THROUGH TWO DISTINCT LENSES



The practices that we can control to ensure we are setting the right targets and continuously improving for our people and our planet.



Leveraging our research and development capabilities to enhance the sustainability of our clients' operations and the communities in which we operate.

How We Govern ESG Risks and Opportunities

Our Sustainability Board Committee



Ms Sally-Anne Layman

Non-Executive Director
Chair of Sustainability
Board Committee

Appointed February 2017

Expertise: Exploration, mining and finance



Ms Trace Arlaud

Non-Executive Director

Appointed February 2021

Expertise: Mining engineering, geology and geophysics



Mr Uwa Airhiavbere

Non-Executive Director

Appointed December 2022

Expertise: Digital transformation,
Digital 4.0 and the resources sector

Key Stakeholders

GOVERNMAENT & REGULATORS | SUPPLIERS
INDUSTRY PARTNETS | DISTRIBUTORS | CUSTOMERS
EMPLOYEES | COMMUNITY







FY24 Focus Areas & Material Topics

FOCUS AREAS		MATERIAL TOPICS		
Ensuring a Safe and Inclusive Global Workplace	People	Health, Safety & Wellbeing Diversity & Inclusion People & Culture		
Driving the Sustainability of the Global Minerals Industry	Innovation	Technology Solutions Thought Leadership		
Contributing to a Low Emissions Future	Environment	Climate Resilience Operational Emissions Water & Effluents		
Supporting Economic Development and Our Local Communities	Society	Sustainable Earnings Growth Local Support & Engagement		
Upholding Ethical and Sustainable Business Practices	Governance	Corporate Governance & Risk Human Rights & Modern Slavery Privacy & Data Security		



FY24 ESG Highlights











PEOPLE

Sustained a high safety engagement and performance with a growing field-based workforce¹

First IMDEX DE&I survey highlights respect, wellbeing and a culture of care within IMDEX

Scoped ESG Awareness Training module

Boosted Gallup Employee Engagement by +0.07 to 3.88 points

INNOVATION

Reduced weight and length of OMNIx™ running gear by 21% and 53% respectively

Underground survey deployment solution to reduce working from heights

ENVIRONMENT

Achieved 95% recyclable packaging for drilling optimisation products

Achieved 95% reusable packaging for rock knowledge sensors

SOCIETY

Established Community Engagement Policy

Launched Global Volunteering Program

Better Together diversity and inclusion workshops attended by >400 employees

GOVERNANCE

Welcomed
Tracey Horton AO as NED
and Paul House as MD

Sustainability Board Committee established

Expanded modern slavery training to broader stakeholder group

Improved third party due diligence system implemented

¹LTIFR of 1.27 and TRIFR of 3.80



PEOPLE

Focus Areas	FY24 Targets	Performance	FY25 Targets
PEOPLE			
Health, Safety & Wellbeing	Maintain the volume and quality of engagement - >90% HSC training		Enhance the quality of HSE engagement
People & Culture	• TRIFR – 1.94	×	>90% HSE training compliance
Diversity & Inclusion	• LTIFR – 1.29	~	Update FY25-27 DE&I Strategy
	Deliver on Diversity Equity and Ir	nclusion Strategy	Launch ESG Awareness training module
	 Scope and define an ESG aware for all employees 	eness module	Positive shift in female leader representation
			Update IMDEX's Sustainability Strategy to highlight the Company's people-first approach



SOCIETY

Focus Areas	FY24 Targets	Performance	FY25 Targets
SOCIETY			
Sustainable Earnings Growth	Meet internal earnings growth targ	ets	Meet internal earning growth targets
Local Support & Engagement	Outperform industry growth	~	Ongoing investment in R&D
	Implement Community Engageme enhance local support	nt Policy to	Define community partnership guidelines
	Finalise an approach got impleme global volunteering programme	ntation of a	Teams to engage in volunteering events



GOVERNANCE

Focus Areas	FY24 Targets	Performance	FY25 Targets	
GOVERNANCE				
Corporate Governance & Risk	Expansion of modern slavery to stakeholder group	raining to broader	Update Sponsorship Policy	
Human Rights & Modern Slavery	Introduction of gratuities report across whole business	ing modules	Deploy updated Channel Partners Agreements globally	
Privacy & Data Security	Completion of roll-out of updated third party due diligence system across while business		Expand compliance training to channel partners	
	 Questionnaires on Modern Sla 40 suppliers 	very to top	Streamline Modern Slavery and Transparency Reporting	
			Conduction climate-related financial disclosure gap analysis	



INNOVATION

Focus Areas	FY24 Targets	Performance	FY25 Targets
INNOVATION			
Technology	Reduce the weight and length sensor running gear	of rock knowledge	Reduce the need for 'hands on steel' with the introduction of a new generation tools
Thought Leadership & Associations	 Present or publish at least 5 that articles on sustainability bene solutions 		An ESG focused innovation event
			Present or publish at least 5 thought leadership articles on sustainability for the industry



ENVIRONMENT

Focus Areas	FY24 Targets	Performance	FY25 Targets
ENVIRONMENT			
Climate Resilience	Review packaging to increase recyclable to reusable packaging		Scope a project to improve GHG emissions (scope 1 and 2) data collection
Operational Emissions	 95% recyclable packaging for fluids 	drilling optimisation	
Water & Effluents	 95% reusable packaging for rosensors 	ock knowledge	
Land Disturbance & Rehabilitation			



Reducing GHG Emissions

IMDEX FACILITY SAN LUIS OBISPO CALIFORNIA - SOLAR PROGAM





Our largest R&D facility in San Luis Obispo, California, recently implemented a solar power program that offsets nearly 100% of the facility's emissions. This is an incredible accomplishment, and one that our workforce is rightly proud of.

IMDEX, MANAGING DIRECTOR & CHIEF EXECUTIVE OFFICER PAUL HOUSE



Dust Reduction with BORE HOLE STABILISER™ (BHS)

Case study at Minera Antucoya, in Chile for Antofagasta Minerals

In partnership, over three months Minera Antucoya and IMDEX implemented BHS at their sites.

IMDEX provided technical assistance in the field and a combination of classroom & practical field training sessions.

IMDEX technicians also provided analysis of results throughout the trial period.

Results

- 71% particulate matter suppression
- 93% respirable particulate matter suppression
- 58.5% decrease in reperforation rate
- 23% QA/QC hole depth accuracy
- 3% more accurate explosive loading with BHS (actual vs design)
- No safety incidents
- Zero LTI, MTC, or MTI during trial



ACTx[™] Improves Confidence in Core Orientation and Efficiency at the Core Shed

Case study in Matheson Ontario, Canada

IMDEX introduced ACTx at the rig site and leveraged on its easier and safer workflow to increase quantity of both attempted and successful core orientations.

The ACTx digital QA/QC process was used to optimise efficiency at the core shed.

Results

- ACTx provided a consistent 10% increase in both attempted and successful core orientations across multiple drill holes, within the first month of utilisation.
- Drill coring production also reported a slight increase due to the easier workflow.
- Confidence in core marks and overall productivity at the core shed increased thanks to the digital QA/QC data, which supported the geologists with core reassembling and core logging.







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KEY DATES

• 17 October 2024

• 31 October 2024

• 31 December 2024

• 12 February 2024

• 12 – 18 February 2025

• 30 June 2025

FY24 Annual General Meeting and 1Q25 Update

IMDEX Tech Deep Dive

1H25 Year End

Release of 1H25 Results

1H25 Results Road Show

FY25 Year End

