

2022
HALF YEAR
RESULTS

25 August 2022

Aerison Group Limited ABN 77 614 735 474



STRONG PERFORMANCE AND BUOYANT OUTLOOK

CONTINUED STRONG
SAFETY
PERFORMANCE WITH

LOST TIME INJURIES (LTI)

RECORD FIRST HALF EARNINGS OF

\$7.0M

GROWTH IN PIPELINE OF

55%_{то}

\$3.4B

IN AVAILABLE OPPORTUNITIES

IMPROVING
OPERATING CASH
FLOW TREND WITH A
POSITIVE

\$9.3M SWING FROM 1H21

Teaming agreement with a Tier 1 mining contractor with a complimentary skill set to Aerison accelerating growth in new markets

100%

H2 revenue fully secured

Positive outlook to support continued YOY growth with more examples of industry consolidation

1H 2022 FINANCIAL PERFORMANCE

REVENUE

\$102.0M

▲ 64% from H1 2021

Significant growth in revenue driven by the strong demand for our services

NET DEBT¹

\$18.1M

▼ 5% from 31 December 2021

Short-term debt facilities leveraged to manage growth in working capital

EBITDA

\$7.0M

▲ 33% from H1 2021

Record EBITDA margin, increasing 33% from 1H2O21

AVAILABLE LIQUIDITY²

\$25.0M

▲ 37% from 31 December 2021

Continued financial support from the Commonwealth Bank of Australia

EBIT

\$5.2M

▲ 30% from H1 2021

Increased profile and scale of operations deliver double-digit growth in EBIT

NTA PER ORDINARY SHARE³

12.25 cps

▲ 11% from 31 December 2021

Net assets increased by \$2.5M against 31 December 2021

NPAT

\$2.2M

▲ 10% from H1 2021

Increased profile and scale of operations deliver double-digit growth in NPAT

BASIC EPS3

0.71 cps

▼ 11% from H1 2021

The decrease is a result of the issue of ordinary shares on the back of the IPO on 12 July 2021 (otherwise an increase of 10% on a like-for-like basis)

Footnotes:

- 1. Net debt of \$18.1M comprises cash on hand of \$12.1M less lease liabilities of \$5.0M and borrowings of \$25.2M
- 2. Available liquidity comprises cash on hand of \$12.1M and undrawn facilities of \$12.9M
- 3. Calculated on weighted average number of ordinary shares of 305,937,488 shares (H1 2021: 241,509,816 shares)

OPERATIONAL AND STRATEGIC OVERVIEW

EXECUTION

A strong management team continues to execute projects on time and on budget

Strong demand for our services delivered record growth in revenue and earnings

A strong safety performance was headlined by nil LTIs or fatalities

GROWTH STRATEGY

Master Service Agreements provide a consistent pipeline of future works across sustaining capital and asset maintenance activities

Selective tendering focused on quality of earnings

Diversification of services into the renewable energy, defense and agricultural industries

SHAPED FOR THE FUTURE

Organic tender pipeline of \$3.4B and steady order book of \$400.2M

Teaming agreement with a Tier 1 mining contractor that has a complimentary skill set to Aerison accelerating growth in new markets

Paving the way for the company to become a dividend paying stock as operating cash improves

SAFETY AND CULTURE

HOURS WORKED (H1 2022)

TRIFR (H1 2022)

LTIFR (H1 2022)

455K

30% from H2 2021 71% from 2021

NIL

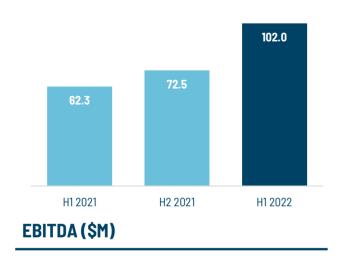
No change
from 2021

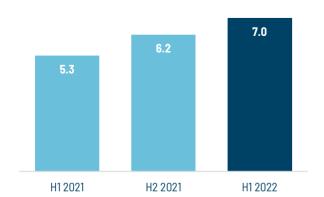
- A fair, transparent and inclusive culture driven through employee engagement and investment in the latest systems has resulted in client recognition for leadership, performance and innovation in health and safety
- Aerison's INSPIRE recognition awards and other incentive programs, combined with a market-competitive pay for performance culture, to attract and retain our people
- Next generation AERISAFE HSE platform to empower quality and datadriven safety and health decisions
- Aerison HSE Management system accredited by the Office of the Federal Safety Commissioner



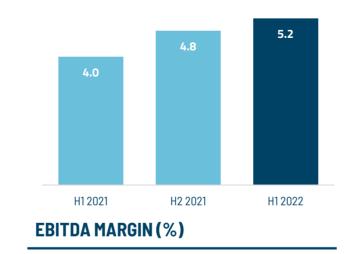
FINANCIAL HIGHLIGHTS

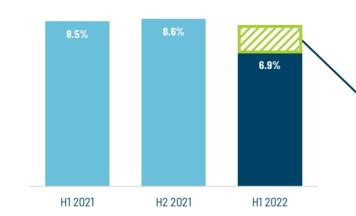
REVENUE (\$M)





EBIT (\$M)









- ▶ 47% Rates/Re-measurable
- ▶ 53% Fixed Price



The reduction in EBITDA margin reflects a proportion of revenue arising from procurement related sales in this half year. These sales are generally made on a cost-plus (and risk free) basis which dilutes the higher margin across construction and maintenance related revenue. Excluding the dilutionary effect of procurement related sales, margins remain above 8%.

FINANCIAL PERFORMANCE

- ▶ We recorded record revenues of \$102.0M, an increase of 64% on H1 2021. Buoyant economic conditions in the resources, energy and infrastructure sectors drove high demand for our services in H1 2022.
- We recorded record EBIDTA of \$7.0M, an increase of 33% on H1 2021.
- The reduction in EBITDA margin reflects a proportion of revenue arising from procurement related sales in the half year. These sales are generally made on a cost-plus (and risk free) basis which dilutes the higher margin across construction and maintenance related revenue.
- Excluding the dilutionary effect of procurement related sales, margins remain above 8% for construction and maintenance.
- The increase in depreciation was primarily due to new hire purchase lease agreements for plant and equipment, such as mobile crib rooms and scissor lifts, to better support our operations.
- The increase in interest was primarily due to the amortisation of prepaid borrowing costs against surety bonds issued in H2 2021 under the Swiss Re surety bond facility.

\$'M	30 June 2022	30 June 2021	4	A
Revenue	102.0	62.3	A	64%
Costs	95.0	57.0		66%
EBITDA	7.0	5.3	_	33%
EBITDA margin	6.9%	8.5%	•	(2)%
Depreciation	1.8	1.3	A	41%
EBIT	5.2	4.0		30 %
EBIT margin	5.1%	6.5%	•	(1)%
Finance costs	1.4	1.3	A	8%
Profit before taxes	3.8	2.7	A	41%
Income tax expense	1.6	0.7	_	129%
Profit after taxes	2.2	2.0	A	10%



BALANCE SHEET

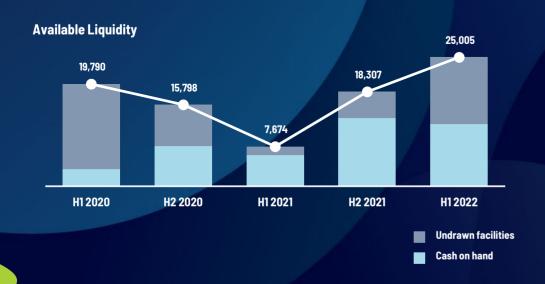
- Supporting ongoing operations, the Group has total debt facilities of \$36.75m and available liquidity of \$25.0m as of 30 June 2022.
- The increase in trade and other receivables, including contract assets, is attributable to the increase in scale of the operations and commercial complexity of larger scale contracts.
- ▶ The Group's gearing ratio increased from 19.2% on 31 December 2021 to 49.9% on 30 June 2022. The Group leveraged its short-term revolving debt facilities to manage the impact of the substantial increase in the scale of operating activities on its working capital.



\$'M	30 June 2022	31 December 2021
Current assets		
Cash and cash equivalents	12.1	13.2
Trade and other receivables	82.3	64.8
Total current assets	94.4	78.0
Non-current assets		
Property, plant and equipment	7.5	7.2
Other non-current assets	0.2	0.2
Total non-current assets	7.7	7.4
TOTAL ASSETS	102.1	85.5
Current liabilities		
Trade and other payables	31.3	28.5
Borrowings	25.2	15.8
Other current liabilities	4.3	2.5
Total current liabilities	60.8	46.8
Non-current liabilities		
Borrowings	3.6	3.8
Other non-current liabilities	1.4	1.0
Total non-current liabilities	5.0	4.8
TOTAL LIABILITIES	65.9	51.6
NET ASSETS	36.3	33.8
EQUITY		
Issued capital	13.5	13.5
Options reserve	0.9	0.6
Accumulated profits	21.9	19.7
TOTAL EQUITY	36.3	33.8

CASH FLOW

- Cash inflows from operating activities saw a positive turnaround of \$9.3M from H1 2021.
- Net working capital increased to \$48.1M (December 2021: \$33.8M) in proportion with the increase in scale of operating activities.
- Cash outflows from investing activities was due to the investment in various items of plant and equipment.
- Cash outflows from financing activities includes net drawdowns from short-term revolving debt facilities and principal lease repayments.



\$'M	30 June 2022	30 June 2021
Receipts from customers	85.3	46.6
Payments to suppliers and employees	(83.4)	(53.3)
Interest and taxes	(1.3)	(2.0)
Operating cash flows	0.6	(8.7)
Purchase of plant and equipment	(1.4)	(1.0)
Proceeds from sale of plant and equipment	-	0.2
Investing cash flows	(1.4)	(0.8)
Financing cash flows	(2.0)	4.9
Opening cash and cash equivalents	13.2	6.5
Movement	(2.8)	4.7
Closing cash and cash equivalents	10.4	1.8



ACCELERATING PATHWAY TO DELIVER ORGANIC GROWTH

- In November 2021, Aerison announced that it secured a strategic project for the design and construction of a 40ML/day capacity ultrafiltration and saline water reverse osmosis plant.
- On the back of this, the company entered a teaming arrangement with a Tier 1 mining contractor that has a complimentary skill set to Aerison. This will provide clients with a vertically integrated solution, covering engineering design, bulk earthworks, civil construction and SPME&I construction.
- The award of this project, in conjunction with the teaming agreement, has opened additional opportunities in these new markets for Aerison to accelerate growth.
- Our tender pipeline reflects scalable diversification across the energy, iron ore, nickel, lithium, chemical and electrical infrastructure industries with both existing and new customers.
- Aerison's skillset enables the Company to pivot across a number of markets and sectors focusing on quality of earnings and buoyant areas of the market.



MASTER SERVICE AGREEMENTS

MSA DESCRIPTION	STATUS	DURATION
Fixed Plant Projects - Minerals Processing	Secured	3 + 1 years (2025)
Shutdown Services – Minerals Processing	Secured	Ongoing
Shutdown Services – Minerals Processing	Secured	3 + 2 years (2025)
Sustaining Capital - Minerals Processing	Secured	3 + 2 years (2025)
E&I Maintenance Services – Minerals Processing	Secured	3 years (2023)
Dust Maintenance Agreement – Minerals Processing	Secured	2 + 2 (2024)
SMP Services – Minerals Processing	Secured	3 years (2023)
Shutdown Services – Mineral Processing	Secured	3 years (2023)
Engineering and SMPE&I Services – Mineral Processing	Secured	1+1+1 years (2024)
Engineering Services – Port Infrastructure	Secured	3 years (2023)
SMPE&I Services - Road Infrastructure	Secured	3 + 2 years (2023)
Welding and Fabrication – Utilities	Renewing	Annual
Sustaining Capital - Agriculture	Secured	3 years (2024)

- The portfolio of multi-year Master Service Agreements (MSA's) has positioned Aerison in the sustaining capital works market segment as opposed to greenfield (new build) construction projects.
- Sustaining capital relates to ongoing maintenance and improvement projects which can range anywhere from \$5k to \$200m in value.
- Sustaining capital activities continue through the peaks and troughs of the construction cycle.

























CORPORATE SNAPSHOT

CAPITAL STRUCTURE

ASX code	AE1
Ordinary shares on issue	305,937,488
Share price ¹	20.0 cents
Market capitalisation ¹	\$61.2m
Enterprise value at 30 June 2022 ²	\$51.8m
Options ³	6,000,000
Performance and share rights ⁴	26,950,000

BOARD OF DIRECTORS AND EXECUTIVE LEADERSHIP TEAM

Giuseppe Leone	Managing Director and Chief Executive Officer
Daniel Hibbs	Executive Director and Chief Operating Officer
Bronwyn Barnes	Non-executive Chairman
Peter lancov	Non-executive Director
Michael Fennell	Non-executive Director
Michael Baxter	Chief Financial Officer
Katherine Garvey	Company Secretary

Footnotes:

- 1. Closing price on 24 August 2022
- 2. Enterprise value = Market capitalisation Cash and cash equivalents Borrowings
- 3. Options issued to Peloton Capital, expiring on 6 July 2024 with an exercise price of \$0.30/share

SHARE PRICE PERFORMANCE



SUBSTANTIAL HOLDERS

Qiudong Qiao	45,339,230	14.8%
Other LARGEST 20 SHAREHOLDERS	49,635,829 250,763,057	16.2% 82.0%

About Aerison

32+ Years

Multi-disciplined engineering and construction company self-performing design, engineering, fabrication, construction, installation and commissioning services for projects across Australia













Structural, mechanical, piping, electrical and instrumentation (SMPE&I) across natural resources, non-process infrastructure and utilities















Natural Resources

- Minerals and Mining
- Oil and Gas



Non-Process Infrastructure

- Materials bulk storage & handling
- Road and rail tunnels
- Fuel facilities

Utilities

- Water
- Power & renewables
- Gas











Successful project and service delivery

Construction projects



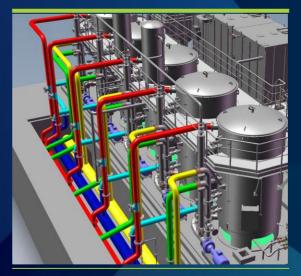
- BHP Powder Leach Nickel Sulphate Project
- Roy Hill Saline Water Reverse Osmosis Desalination Plant (EPC)
- Rio Tinto Western Turner Syncline 2 Brownfield upgrade project
- Rio Tinto Robe Valley Sustaining Mesa J Secondary Sizer
- Water Corporation Chidlow Power Station
- Roy Hill Ultrafine Iron Recovery Project (WHIMS)
- BHP Newman Upgrade Project
- Synergy Fire Services Upgrade
- FMG WHIMS Pilot Plant
- Rio Tinto Zero waterline project

Environmental services and projects



- Rio Tinto Paraburdoo Dust Collector System
- Rio Tinto Yandi Dust Collector System
- Rio Tinto Tom Price Dust Collector System
- Rio Tinto Gudai-Darri Dust Collector System
- Tiangi Lithium Off-Gas Scrubbers
- KGCM Gold Room Fume Extraction Scrubber
- BHP CD2 wet scrubber
- BHP Leach scrubbers
- BHP Nickel West NiSO4 Dust Extraction
- BHP Hope Downs HD1 project Dust Project
- Dargues Gold Dust Collection System
- Rio Tinto Dust Auditing & Maintenance
- Iluka Cataby Dust Collection Project
- nana cataby bact contection in reject
- CSBP Regenerative Thermal Oxidiser (RTO)
- Shell Regenerative Thermal Oxidiser (RTO)
- Alcoa Regenerative Thermal Oxidiser (RTO)
- Rio Tinto Dust Improvement Program scoping and preliminary design

Engineering and design consultancy



- CBH Tonnes to Port scoping and preliminary design
- Pilbara Port Authority Engineering Services
- Iluka Engineering Services
- Roy Hill Saline Water Reverse Osmosis Facility (EPC)
- Mineral Resources Wodgina and Mt Marion Non-Process Infrastructure Design & Engineering
- Accionia Waste to Energy Project
- BHP Minerals Australia PLNSP Piping Design
- Rio Tinto Nitrogen Tyre Facility design
- Rio Tinto Yandi Chiller Unit Replacement design
- Galaxy Lithium Ore Sorting Facility
- Covalent Lithium mineral processing engineering services
- Salt Lake Potash engineering & design works
- MACA Dust Suppression electrical design
- ThyssenKrupp South Flank Reclaimer engineering
- CBH Lake Grace Out loading engineering study
- BHP Ports General design & engineering
- Roy Hill (WHIMS) Commissioning

Maintenance and shutdown services



- Newmont Coarse Ore bin wall replacement
- Transurban Clem 7 Damper project
- Rio Tinto conveyor maintenance Paraburdoo, Yandi, Tom Price, West Angelas
- Newmont mechanical and electrical Maintenance Works
- FMG conveyor maintenance Chichester region
- Citic Pacific Mining E&I maintenance
- BHP Whaleback shutdowns
- SEA Gas Yallamurray pipeline
- DBNG Pipeline Works
- Worsley Alumina RTO maintenance
- CPM Process water line upgrade
- Perth-Kalgoorlie water pipe refurbishment
- Rov Hill shutdown services
- Alcoa- SMP services

Successful project and service delivery

Sustaining capital and minor projects



- Water Corporation Burrup Seawater Intake Refurbishment
- Rio Tinto Pilbara Dust Maintenance Program
- FMG Christmas Creek Platform Modifications
- Rio Tinto 4M Gravity Take Up project
- Rio Tinto Yandi Chiller Unit Replacement
- Rio Tinto Dampier Port Shed Refurbishment
- GMA Garnet remedial works
- FMG Eliwana ROM Bins
- Rio Tinto Ell Structural Integrity works
- · FMG Chiller Project
- Rio Tinto Yandi Chiller upgrade project
- Water Corporation Minnivale refurbishment
- Rio Tinto Tom Price Fuel facility

Electrical and control infrastructure



- RHP PLNSP Site F&I Works
- ABB Chevron Jansz IO Transportable Substation
- FMG Iron Bridge Switchrooms (7)
- FOML Shoemaker Project Switchrooms
- Alcoa Wagerup 22kV Switchboard Upgrade
- Mineral Resources Wodgina Commissioning Works
- APA Lakeway Project Switchrooms
- APA Ambania Compressor Station
- APA Wiluna Control Hut
- Pilbara Port Authority Dampier Bulk Liquids Kiosk
- Alcoa 22kV Pinjarra Switchrooms
- Horizon Power Switchrooms
- Santos communication rooms
- MSP CGP3 HV Switchrooms
- BHP PLNSP 415V HV substation & 11kV LV Sub station
- Tronox Sub 500 Switchrooms
- Tom Price Zone Substation project

Power generation services



- Woodside Pluto LM 6000 Generators
- GLNG NCS Compressors
- EDL Battery Energy Storage Systems Weipa, Broome
- QGC Argyle Compressors stations
- Jemena Banana & Rolleston Compressors
- OGC Lauren Field Compressor stations
- Christmas Island Power Generation Project
- Chevron Wheatstone Essential generators
- Rio Tinto CLP Generators
- Penske Crown Towers standby generators
- WA Government ES Generator Replacement
- Chevron Gorgon Ventilation Silencers
- APA Ventilation Silencers

Fabrication and module assembly



- PLNSP Project Fabrication & Assembly
- Covalent Lithium Refinery Piperack Modules
- Rio Tinto Gudai-Darri modular structures
- FMG Fliwana ROM Bins
- Synergy Piniarra baffles & screens
- WTS2 Chutes and covers
- LOR Structural fabrication
- Metronet railcar manufacturing
 - Cabin structures
 - Battery Boxes
 - Pantographs
 - Couplers
 - Fuel tanks
- FMG, Rio, BHP, Alcoa ducting fabrication
- Newmont Coarse Ore Bin walls



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