

FY22 Interim Results (unaudited)

9 February 2022





Disclaimer

This presentation is based on unaudited interim results and provided for information purposes only. The Appendix 4D (audited) will be lodged with the ASX by 28 February 2022. The information in this presentation is in a summary form, does not purport to be complete and is not intended to be relied upon as advice to investors or other persons. The information contained in this presentation was prepared as of its date and remains subject to change without notice. This presentation has been provided to you solely for the purpose of giving you background information about Acrow Formwork and Construction Services Limited ("Acrow").

No representation or warranty, express or implied, is made as to the accuracy, reliability, completeness or fairness of the information, opinions and conclusions contained in this presentation. Neither Acrow, its related bodies corporate, shareholders or affiliates, nor any of their respective officers, directors, employees, related bodies corporate, affiliates, agents or advisers makes any representations or warranties that this presentation is complete or that it contains all material information about Acrow or which a prospective investor or purchaser may require in evaluating a possible investment in Acrow or acquisition of shares. To the maximum extent permitted by law, none of those persons accept any liability, including, without limitation, any liability arising out of fault or negligence for any loss arising from the use of information contained in this presentation or in relation to the accuracy or completeness of the information, statements, opinions or matters, express or implied, contained in, arising out of or derived from, or for omissions from, this presentation. Acrow has not independently verified any of the contents of this presentation (including, without limitation, any of the information attributed to third parties). No person is under any obligation to update this presentation at any time after its release to you.

Certain statements in this presentation may constitute forward-looking statements or statements about future matters that are based upon information known and assumptions made as of the date of this presentation. Forward looking statements can generally be identified by the use of forward-looking words such as, "expect", "anticipate", "likely", "intend", "should", "could", "may", "predict", "propose", "will", "believe", "forecast", "estimate", "target" and other similar expressions within the meaning of securities laws of applicable jurisdictions. Indications of, and guidance or outlook on, future earnings or financial position or performance are also forward-looking statements.

Actual results may differ materially from any future results or performance expressed, predicted or implied by the statements contained in this presentation. As such, undue reliance should not be placed on any forward-looking statement. Past performance is not necessarily a guide to future performance. Nothing contained in this presentation, nor any information made available to you is, or shall be relied upon as, a promise, representation, warranty or guarantee, whether as to the past, present or future.

This presentation is not, and does not constitute, an offer to sell or the solicitation, invitation or recommendation to purchase any securities in Acrow and neither this presentation nor any of the information contained herein shall form the basis of any contract or commitment. In particular, this presentation does not constitute an offer to sell, or a solicitation of an offer to buy, any securities in the United States. This presentation may not be reproduced or redistributed to any other person. In receiving this presentation, each recipient agrees to the foregoing terms and conditions.

This Presentation was approved for release by the Acrow Board of Directors

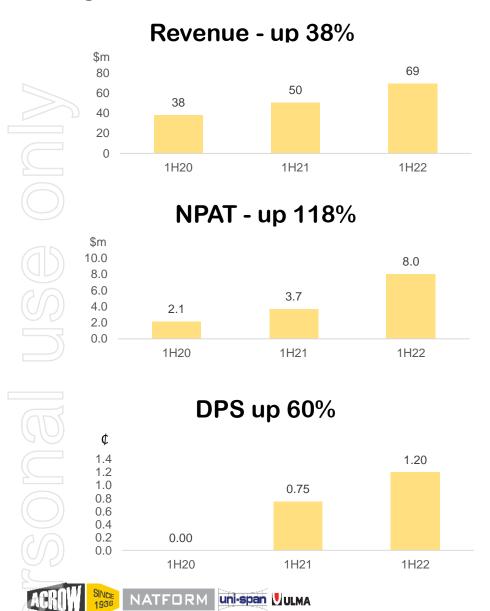
For further infor

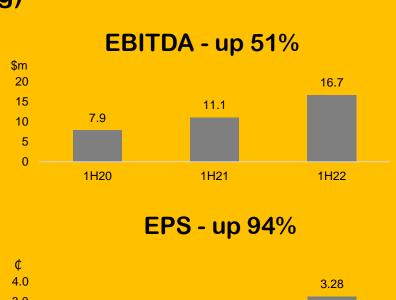
Steven Boland Managing Director Ph: (02) 9780 6500

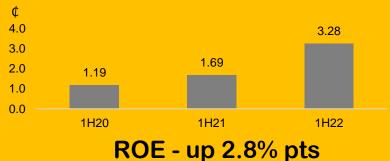
Andrew Crowther Chief Financial Officer Ph: (02) 9780 6500

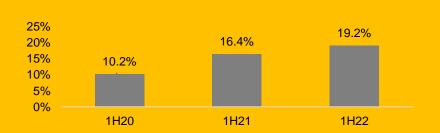


Key Financials Metrics (underlying)









Key Achievements -1H22

Record Secured Hire Contracts

Secured hire contracts up

33% YoY to \$23.4m

Queensland Formwork

Strong market growth resulted in 80% total hire revenue growth

Strong Organic Growth

Record results achieved from organic growth. No impact from acquisitions

WA, SA, Tas Growth

Revenue and contribution margin up 62% and 118% respectively on broader product offering

Industrial Services

Revenue up 158% YoY to \$21.3m. Sales contribution up 76%

Supply Chain & Logistics

Significant steps taken to minimise impact of supply chain and logistics challenges

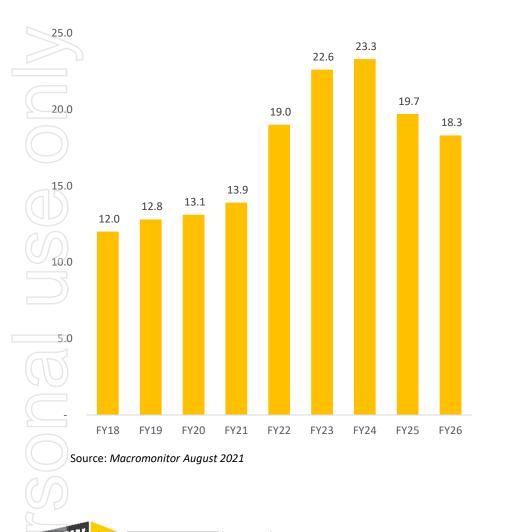






Major Transport Infrastructure Projects - Aust

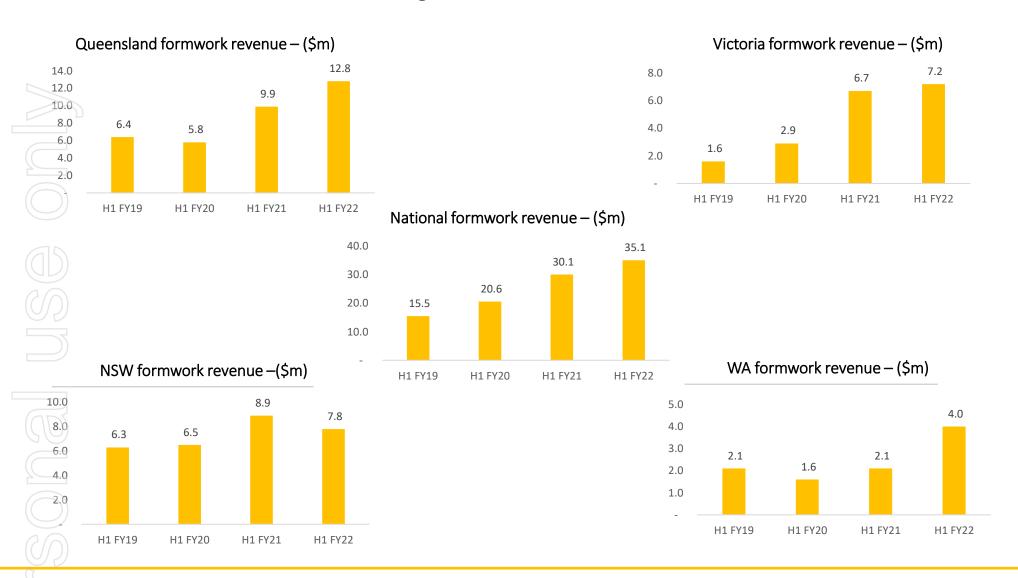
Projected Major Transport Infra Spend (\$bn)



Major Contributing Projects for Acrow

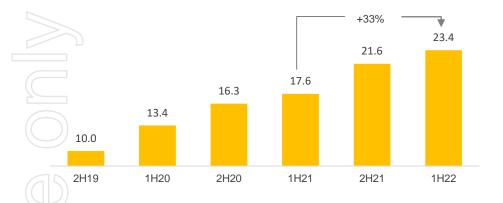
Project	Description	FY22 Projected Revenue
Bruce Highway - Cooroy to Curra, Queensland	The \$1 billion Section D: Woondum to Curra (C2CD) project is a new 26km, 4-lane divided highway between the existing Bruce Highway interchange at Woondum, south of Gympie and Curra.	\$10.0m+
Melbourne Metro Rail, Victoria	The Metro Tunnel will create a new end-to-end rail line from Sunbury in the west to Cranbourne/Pakenham in the south-east, with high-capacity trains and five new underground stations. Tunnel is due to be complete by 2025	\$4.7m+
Western Distributor, Melbourne, Victoria	The Western Distributor Project is a proposed new tunnel and elevated motorway connecting the West Gate Freeway with the Port of Melbourne, CityLink and the western edge of the CBD providing an alternative river crossing to the West Gate Bridge.	\$3.2m+
Sydney Metro Rail, New South Wales	Sydney Metro is Australia's biggest public transport project. In 2024, Sydney will have 31 metro stations and more than 66 kilometres of new metro rail, revolutionising the way Australia's biggest city travels. By the end of the decade, the network will be expanded to include 46 stations and more than 113 kilometres of world-class metro for Sydney	\$2.5m+
Cross River Rail, Brisbane, Queensland	Cross River Rail is a new 10.2km rail line from Dutton Park to Bowen Hills, which includes 5.9kms of twin tunnels under the Brisbane River and CBD. The project will unlock a bottleneck at the core of our transport network and it will transform the way we travel across the whole of South-East Queensland.	\$2.5m+

Formwork Revenue by State & National

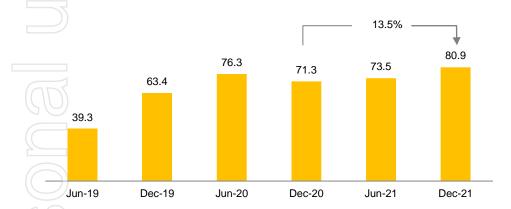


Acrow Equipment Hire Wins and Pipeline

Hire Contracts Won (\$m)



Current Pipeline – Potential Hire Revenue (\$m)*

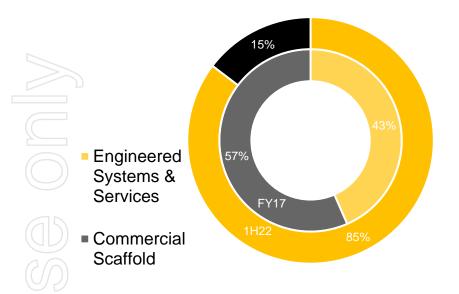


* Comprises tenders and quotes provided



- Record hire contracts won 1H22 up 33% YoY
 - > Formwork & commercial scaffold strong
 - ➤ Natform flat
- ➤ Pipeline 1H22 up 13.5%
 - ➤ Formwork ~90% of pipeline
 - ➤ Does not incorporate Industrial Services shutdown work
- Continue to win work on major infrastructure projects
- ➤ Strong organic growth in SA/WA/Tas
- Commercial scaffold focusing on smaller dry hire work

Pivoted to Engineered Systems and Services



Client Priorities

- Time Saving Engineered Solutions
- Product Quality
- Reputation
- Safety

Benefits

- Exposure to Gov't funded civil projects
- Strong civil construction tailwinds
- Pricing secondary focus

Acrow Engineers



Doubled





1H22



Marquee Civil Projects















Engineering Expertise

Case Study – Western Distributor

Scope of Work

Design and supply a bespoke formwork table system to complete the column and headstock pours on the 30m+ span bridge.

Product

The engineering team designed a custom steel system to suit the unique headstock which only had a singular column.

Solution

Acrow provided a turnkey solution including design and fabrication of the table system that was fully crane liftable and allow the client to reduce installation and removal times.

Benefits

Tailored solution to the project that wasn't suited to proprietary type formwork. Taking ideas from the successful Harwood project in 2017, Acrow was able to provide the client with confidence that the system would work and provide significant benefit over conventional options.







Engineering Expertise

Case Study – Rozelle Vent Shafts

Scope of Work

Acrow was engaged by Seadar Constructions to provide a climbing formwork system for the three vent shafts on the Rozelle Interchange Project. As the three stacks were different radiuses, a cost-effective solution was required that achieved the required surface finish whilst limiting the 'special' fabricated products required.

Product/Systems used

Acrow's design utilised the Ulma RKS system. Our rail climbing system that was in this instance assisted by crane (hydraulic self-climbing functions can be added) with fabricated SHS to achieve the circular shape of the vent stack.

Solution

Given the circular nature of the elements Acrow introduced a radiused SHS section to achieve the curved shape and connected it to the RKS system with Acrow's proprietary SHS clamps. Curved sections were tailored to maintain the full rollback properties of the system.

Benefits

Given the robust nature of the system and its unique adaptability Acrow was able to increase the pour heights from 3.0m to 3.6m, eliminating one full cycle whilst still jumping the platforms with the wall forms attached and in the rolled back position. The cost of the 'special items' to achieve the curve forms was kept to a minimum by utilising this simple but effective system.







Engineering Expertise

Case Study - The Landmark

Scope of Work

Design and provide an effective edge protection solution to the 44level tower's curved slab edge that tapered in and out as it ascended.

Products/Systems utilised on site

Over 2,400m² of Natform Screen System

Natform Hydraulic Unit

500 linear metres of Natform Handrail System

Acrow Cuplok Scaffold

Uni-mesh™

CC-4 formwork

Solution

Acrow provided the design of the screen layout and methodology of the climbing sequence and was able to provide a solution that allowed safe construction of the concrete slabs, whilst allowing the facade installers to install balustrades on the completed slabs below.

Benefits

The project is an example of Acrow's ability to provide a one-stop shop to the client by utilising a broad range of Acrow products and solutions.







Supply Chain Management

Issues

Extended delivery times on new equipment orders due to logistics delays and raw material availability



Established global procurement of high quality used equipment to expedite delivery times and minimise cost

Remediation

Shortage of shipping containers and increased freight costs



Bypassing intermediaries and dealing directly with shipping lines to secure availability and competitive pricing

> Supplier trade terms



Re-negotiated trading terms with suppliers across all capital and sales categories

Segmental Breakdown

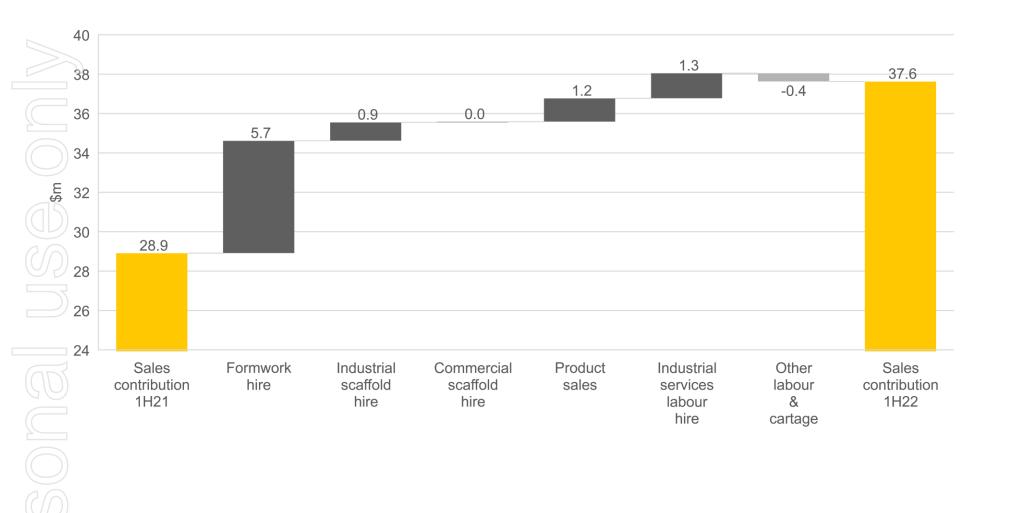
			\$	% chg
Year end 30 June (\$000)	1H 22	1H 21	Mvt	PCP
Formwork	35,089	30,097	4,991	17%
Industrial Services	21,328	8,271	13,057	158%
Commercial Scaffold	12,899	12,040	858	7%
Total Revenue	69,315	50,408	18,907	38%
Formwork	25,005	19,207	5,798	30%
Industrial Services	7,104	4,040	3,064	76%
Commercial Scaffold	5,514	5,658	-144	-3%
Total Contribution	37,623	28,905	8,719	30%
Contribution Margin*	54.3%	57.3%		3%
Yard Related Expenses	6,780	5,761	1,019	18%
Labour	11,677	9,906	1,771	18%
Other	2,451	2,143	308	14%
Total Overheads	20,908	17,810	3,098	17%
			/	
Underlying EBITDA	16,716	11,095	5,621	51%
EBITDA Margin [*]	24.1%	22.0%		2%

Refers to percentage point change on PCP

- ➤ Total revenue up 38%
 - Organic growth
 - Growth across all divisions
 - Industrial Services standout performer
- ➤ Total sales contribution up 30%
 - Formwork hire major contributor
- Contribution margin 54.3%, down 3%pts
 - Primarily due to increased New Product sales on lower margin
 - Formwork margin up
- Overheads up due to increased activity levels
- ➤ Underlying EBITDA up 51%



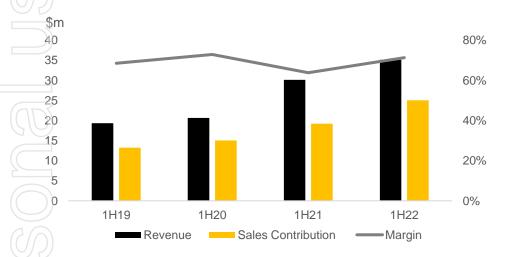
Sales Contribution Bridge - 1H21 to 1H22



Formwork Division

			\$	% chg
Year end 30 June (\$000)	1H22	1H21	Mvt	PCP
Formwork Hire	19,161	13,450	5,712	42%
Product Sales	15,087	15,299	-213	-1%
Cartage	841	1,349	-507	-38%
Total Revenue	35,089	30,097	4,991	17%
Formwork Hire	19,161	13,450	5,712	42%
Product Sales	5,677	5,334	343	6%
Cartage	167	424	<i>-</i> 256	-60%
Total Contribution	25,005	19,207	5,798	30%
Contribution Margin *	71.3%	63.8%		7.4%

Refers to percentage point change on PCP

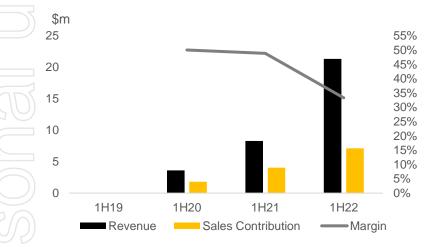


- > Consistent growth trend over four years
- Formwork revenue up 17%
 - Hire revenue up 42%,
 - Product sales flat. Strong timber sales offset by lower ex-hire equipment sales
 - Cartage impacted by completion of Sun-Metals projects
- ➤ Sales contribution up 30%
- Sales contribution margin improvement on larger Formwork hire impact and Product sales margins
- State contributors Qld plus WA, SA and Tas

Industrial Services

			\$	% chg
Year end 30 June (\$000)	1H22	1H21	Mvt	PCP
Scaffold Hire	3,303	2,367	936	40%
Labour Hire	9,634	3,606	6,028	167%
Product Sales	8,391	2,298	6,093	265%
Total Revenue	21,328	8,271	13,057	158%
Scaffold Hire	3,303	2,367	936	40%
Labour Hire	2,146	865	1,281	148%
Product Sales	1,655	808	847	105%
Total Contribution	7,104	4,040	3,064	76 %
Contribution Margin*	33.3%	48.8%		-15.5%

Refers to percentage point change on PCP

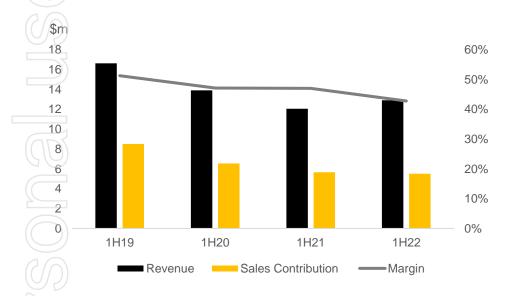


- ➤ Revenue up 158%
 - Organic growth from expansion into new states and markets
 - Labour hire benefiting from revenue attributable from key project wins
 - Product sales boosted primarily by Snowy Hydro
- ➤ Sales contribution up 76%
- Margin impacted by change in mix to higher percentage of Product sales and Labour hire revenue
- > Key projects wins include:
 - Visy
 - Snowy Hydro 2.0
 - Mt Piper
 - Phosphate Hill
- Capital investment to-date in Ringlock and Furnace kits

Commercial Scaffold

			\$	% chg
Year end 30 June (\$000)	1H22	1H21	Mvt	PCP
Scaffold Hire	4,462	4,398	64	1%
Labour & Cartage	8,437	7,642	795	10%
Total Revenue	12,899	12,040	858	7%
Scaffold Hire	4,425	4,398	27	1%
Labour & Cartage	1,089	1,260	-171	-14%
Total Contribution	5,514	5,658	-144	-3%
Contribution Margin*	42.7%	47.0%		-4.2%

• Refers to percentage point change on PCP



- ➤ Revenue up 7%
- ➤ Sales contribution down 3% and margin down
- > Increased focus on dry hire
- > Focusing on smaller scale work
- > Improvements in NSW and Vic
- > Some price improvement evident

Key Contract Wins*

Project	Division	Description	Est. Value
SNOWY HYDRO 2.0 - NSW	Industrial Services	Acrow contract direct with Future Generation for the provision of services in relation to labour, hire and sale of Quickstage scaffolding on the early stage works on the accommodation and training centres. In addition, Acrow has also been nominated as the preferred supplier of hardware and consumables to site.	\$7.0 M+
BRUCE HIGHWAY – COOROY TO CURRA - QLD	Formwork	Additional contract works direct to Beilby/BMD with Acrow supplying formwork equipment for the construction of piers and abutments for 18 bridges including access. The contract value makes allowance for the supply of top up labour including sales of timber, ply and accessories. Commencing Dec 21 for 6 to 8 months.	\$6.1 M
MT PIPER POWER STATION - NSW	Industrial Services	Acrow contract with UGL Constructions for the provision of industrial scaffold hire and labour services for maintenance shutdown programs from Mar 22 to Jun 22.	\$4.0 M
PHOSPHATE HILL - QLD	Industrial Services	Contract direct with Incitec Pivot to supply labour and equipment for the upcoming April 2022 shutdown. Approx. 500t of scaffold to be supplied. Commencing Dec 21 for seven months.	\$1.7 M
METRONET - YANCHEP RAIL EXTENSION - YANCHEP - WA	Formwork	Contract direct with Newest Alliance supplying wall form systems (AW-80) and soldiers for bridge works in relation to the piers and abutments. In addition, Acrow has been supplying sale items incl. timber LVL, ply and consumables. Commencing Jul 21 for 18 months.	\$1.5 M
MULTIPLE PROJECTS HUTCHINSON BUILDERS - QLD	Commercial Scaffold	Contract direct with Hutchinson Builders in Brisbane for the supply and hire of approx. 2,800t of Quickstage scaffolding on seven secured packages starting in the period Oct 21 to Feb 22, with an average duration ranging between 30 and 52 weeks.	\$1.3 M
RINGLOCK CONTRACT SCAFFOLD - WHYALLA - SA	Industrial Services	Three year contract direct with SRG Global for the supply of approx 100t of Ringlock modular scaffold for Whyalla, South Australia	\$624K

^{*} These key contract wins bring total work won to \$23.4m for the six months ended 31 December 2021



Key Contract Wins (cont')

Project	Division	Description	Est. Value
OLYMPIC DAM - ACID TANKS - SA	Industrial Services	Acrow contract direct with Monadelphous to supply and install 120t Ringlock scaffold for perimeter access to two tanks to complete paint and blast scope of works. Commencing Feb 22 for a duration of four months	\$600K
GLADSTONE 300 TONNE DRY HIRE CONTRACT - QLD	Industrial Services	Contract direct with SRG Global for the supply 300t of Quickstage for use on multiple maintenance facilities in Gladstone. Commencing Nov 21 for a duration of 24 months.	\$561K
MELBOURNE METRO - CBD NORTH, LITTLE LATTROBE ADIT TRAVELLER - MELBOURNE, VIC	Formwork	Contract direct with CYP Design & Constructions for the engineering design and supply of Powershore 150 and MK System for the Little Latrobe Adit traveller. The order consists of both a hire and sale element. Commencing April 22 for five months.	\$550K
LOGAN HOSPITAL EXPANSON - QLD	Commercial Scaffolding	Contract direct with TJM Holdings for the dry hire of approx. 1,400t of Supercuplok scaffolding for perimeter access on the Logan Hospital expansion - Metro South Heath. Commencing early Dec 21 for 12 months.	\$480K
LIVERPOOL CIVIC PLACE - SYDNEY, NSW	Screens	Contract direct with Wideform - Natform to supply a four-level screen system to encapsulate the 13-storey building for the Built project in Liverpool. Commencing Feb 22 the project is set to run for approx. 38 weeks	\$456K
MERRYLANDS - SYDNEY - NSW	Screens	Contract direct to Fastform, Natform are to supply a five-level hydraulic screen system to encapsulate three buildings, 25, 17 and 13-storeys for the Coronation project. Commencing Feb 22 for 10 months.	\$450K
MARRIOTT HOTEL, KING WILLIAM ST, ADELAIDE, SA	Screens	Contracted directly to Oracle Structures, Natform are to supply a three-level hydraulic screen system to encapsulate 15-storey building in the heart of Adelaide. Commencing May 22 the project is set to run for approx. 25 weeks	\$340K
BRYN ESTYN WATER TREATMENT PLANT - PLENTY - TAS	Formwork	Contract direct with VEC Civil Eng for the engineering and design of wall forms for tank works utilising Acrow Slim Max Soldiers, in additional Acrow secured additional works with Ausform supplying falsework utilising Acrow Supercuplok. Commencing Aug 21 for seven months.	\$220K





Profit & Loss

			\$	% chg
Year end 30 June (\$000)	1H22	1H21	Mvt	PCP
Sales	69,315	50,408	18,907	38%
Total Contribution	37,623	28,905	8,719	30%
Contribution Margin*	54.3%	57.3%		-3%
EBITDA	16,715	11,095	5,620	51%
EBITDA Margin*	24.1%	22.0%		2%
Depreciation	-6,348	-5,354	-994	19%
EBIT	10,367	5,741	4,626	81%
Net Interest	-1,561	-1,537	-24	2%
Pre-tax Profit	8,806	4,204	4,602	109%
Tax Expense	-786	-532	-254	48%
NPAT (underlying)	8,020	3,672	4,348	118%
Significant items	-310	-597	287	-48%
Share-based payments	-357	-1,209	852	-70%
NPAT (reported)	7,353	1,866	<i>5,4</i> 87	294%
EPS (underlying)(¢ps)	3.28	1.69	1.59	94%
DPS (¢ps)	1.20	0.75	0.45	60%

- ➤ Sales revenue up 38%
- Sales contribution up 30%. Margin down 3%pts due to change in mix and lower Products sales margins
- EBITDA up 51%, margin up 1.9%pts
- Depreciation up 19% on higher capital investment
- ➤ Underlying pre-tax profit up 109%
- ➤ Effective tax rate down from 12.7% to 8.9%
- NPAT Underlying up 118%, Statutory up 294%
- Significant items and share-based payments down substantially
- ➤ Interim dividend of 1.2cps (20% franked) declared

^{*} Refers to percentage point change on PCP



Balance Sheet

			\$
Year end 30 June (\$000)	1H22	FY21	Mvt
Cash	1,731	1,755	-24
Receivables	25,764	24,612	1,153
Inventory	12,507	8,959	3,549
Prepayments and Others	7,222	4,394	2,829
Other Current Assets	66	67	-1
Total Current Assets	47,291	39,785	7,506
Intangibles	7,429	7,429	0
Right-of-Use Assets	26,907	28,809	-1,902
Property, Plant & Equipment	92,753	83,009	9,744
Other Assets	-		0
Total Assets	174,380	159,031	15,349
Creditors & Accruals	23,464	25,122	-1,659
Provisions	469	469	-0
Loans and Borrowings	30,600	24,205	6,395
Lease Liabilities	30,444	32,042	-1,598
Employee Benefits	4,851	5,251	-400
Tax Liabilities	7,693	6,907	786
Other Payables	121	3,548	-3,427
Total Liabilities	97,642	97,544	98
Net Assets	76,738	61,487	15,251
Net cash/(debt)	-28,869	-22,450	-6,419
Gross debt / (net debt + equity)*	29.0%	28.8%	0.1%
Net debt / (net debt + equity)*	27.3%	26.7%	0.6%

Refers to percentage point change on FY21



- ➤ Net debt up by \$6.4m due to payment of deferred consideration for Uni-span acquisition, capital expenditure and dividend payments
- ➤ Inventory and prepayments up on increased sales and international logistics situation
- ➤ Debtors days stable at 56 days
- > PP&E up on capital equipment purchases
- ➤ Net gearing increased 0.6% pts to 27.3%
- ➤ Working capital/sales ratio improved on tighter working capital management
- Final Uni-span deferred payment of \$3.5m paid
- ➤ Decline in right-of-use assets relates to amortisation of property leases

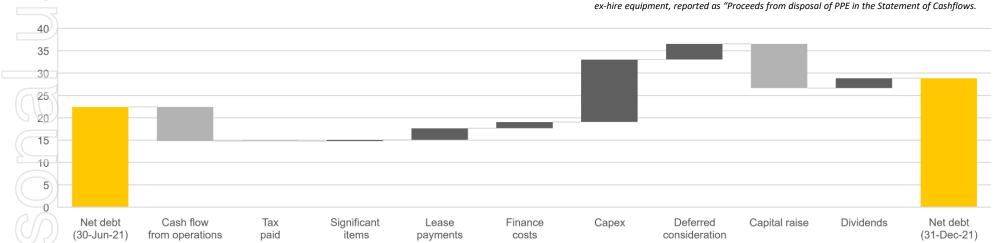
Cash Flow

Operating Cash Profit

1H19	1H20	1H21	1H22
6,736	7,861	11,095	16,715
	-2,312	-2,457	-3,379
6,736	5,549	8,638	13,336
-102	-64	-930	-560
-1,046	-1,084	-1,615	-2,590
		-556	
5,588	4,401	5,537	10,186
	4,165	6,276	10,186
	6,736 6,736 -102 -1,046	6,736 7,861 -2,312 6,736 5,549 -102 -64 -1,046 -1,084 5,588 4,401	6,736 7,861 11,095 -2,312 -2,457 6,736 5,549 8,638 -102 -64 -930 -1,046 -1,084 -1,615 -556 5,588 4,401 5,537

- Operating Cash Profit of \$10.2m, +84% on PCP
- Cashflow from operations \$7.4m²
- > Tax paid nil
- Capex of \$13.1m for equipment
- Uni-span deferred payments of \$3.5m
- Final dividend payment of \$2.2m (net of DRP)

Adjustments to normalise for introduction of AAB16 accounting standards adopted from 1H20.
 Cashflow from Operations includes recoveries from lost or damaged hire equipment and sale of

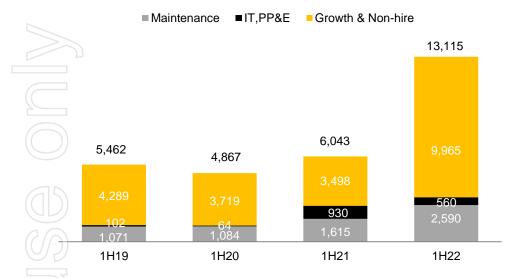




Net Debt Bridge^{2.} - six months to 31 December 2021 (\$m)

Capital Expenditure

Growth, IT and Maintenance Capex (\$'000)



- > Total 1H22 capex spend \$13.1m
- ➤ Growth capital expenditure has been elevated due to the strategic growth initiatives in Industrial Services and further growth in Formwork
- ➤ Maintenance capex increased in line with larger business
- > Growth capex includes:

•	Ringlock Scaffold	\$2.7m
•	ULMA (Various formwork)	\$2.2m
•	Quickstage	\$1.2m
•	Orma & CC4	\$0.8m
•	Soldiers	\$0.7m
•	Other	\$2.4m

Future growth capex program to continue to focus on Formwork and Industrial Services divisions





Acrow Strategy - unchanged



Formwork
Sales & Hire
Equipment
Solutions
provider in
Australia



Become the

leading
Engineered
Scaffold
Solutions
provider to the
Australian
Industrial Scaffold
market



Recruit train and retain the best management and engineering **Talent** to drive the business



opportunities across States, cross-sell and new products

Target High ROI







People & Culture





- Focus on succession planning
- Developing depth of talent across all divisions –especially in engineering
- Focus on attracting best talent in the industry. Recent appointments:
 - Brad Craven General Manager Victoria
 - Peter Bellden National Operations Manager Industrial Services
 - Peter Fehrenbach NSW General Manager
 - Evan Field National Engineering Manager
 - Robert Parovel General Manager People and Culture
- > Recent Internal promotions:
 - Matthew Caporella Chief Operating Officer
 - Jurie Roteger National General Manager Industrial Services
 - Jason Merjane National General Manager Natform
- Safety first
- Our customers are at the heart of everything we do
- Solutions focused
- Becoming employer of choice
- Set industry standards
- We are open , honest and always constructive
- We are One Team



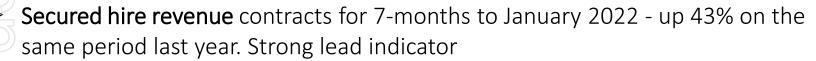
Short-Medium Term Opportunities

- ➤ Industrial Services Continue to expand revenue base on the East Coast. Push hard into SA and WA markets via targeted new contract wins and potential M&A activity
- NSW Formwork Continue to grow market share and overall revenues with specific focus on major projects such as Snowy 2.0 and Sydney Metro West
- Qld Formwork Capitalise on significant major project opportunities on Bruce Highway upgrade, Cross River Rail and Inland Rail, amongst others
- National Formwork Organic Growth Continue to grow revenues in all other states outside of Queensland via the use of Ulma products that will continue to drive significant new revenue channels
- Integrated Engineering Service Expand on our Engineering Services to include providing complete turn-key design solutions for customers across all product groups
- Natform Continued market share growth via innovation and service capability

Outlook

New FY22 guidance and change on FY21 as follows:

Metric	FY22 Guidance Current	FY22 Guidance Previous	%chg on FY21*
Revenue	\$140 - \$145m	\$130 - \$135m	up 34%
EBITDA	\$33.5 - \$34.5m	\$31.5 - \$32.5m	up 42%
NPAT(underlying)	\$15.5 - \$16.5m	\$13.8 – \$14.5m	up 84%
EPS	6.2 - 6.5¢	5.8 - 6.2¢	up 59%



Capex orders placed for \$7m of new equipment off the back of \$10.5m capital raise in July 21, expected to arrive March-June 2022. Expect minimum 40% ROI in first full year of service. Much of this equipment is destined for markets outside of the traditional Qld base and will open new revenue channels in these markets

Industrial Services division now forecasting revenue of circa \$43m in FY22

^{*} Based on mid-point



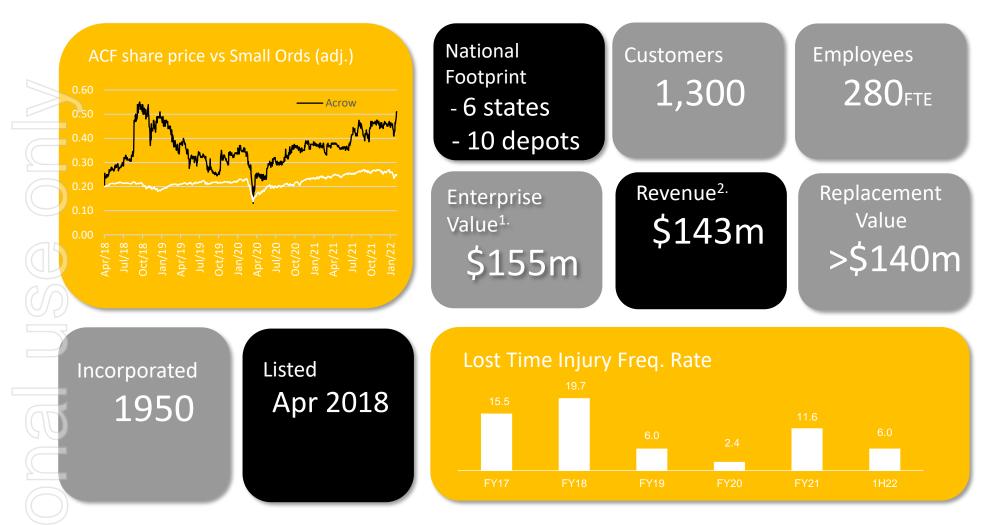


Cashflow Statement

Yea	r end 30 June (\$000)	1H22	1H21
Cas	h flows from operating activities		
Rec	eipts from customers	71,348	50,097
Payı	ments to suppliers and employees	(66,389)	(43,402)
Cas	h generated from operations	4,960	6,695
Sign	ificant costs	(429)	(567)
Fina	nce income	-	-
Inco	me tax paid	-	(556)
Net	cash from operating activities	4,531	5,572
Cas	h flows from investing activities		
Prod	ceeds from disposals of property, plant and equipment	2,867	5,015
Purc	chase of property, plant and equipment	(13,988)	(6,388)
Con	sideration paid for controlled entities, net of cash acquired	(3,523)	(3,466)
Net	cash used in investing activities	(14,644)	(4,839)
Cas	h flows from financing activities		
Net	proceeds from issue of shares	9,929	107
Net	borrowings	5,543	(1,003)
Leas	se payment	(2,603)	(2,457)
Divid	dends paid	(2,244)	(1,875)
Fina	nce cost paid	(1,389)	(580)
Net	cash used in financing activities	9,237	(5,808)
Net increase/(decrease) in cash and cash equivalents		(876)	(5,075)
Effe	ct of exchange rate fluctuations on cash held	-	-
Cas	h and cash equivalents at 1 July	(111)	7,239
Cas	h and cash equivalents 31 Dec	(988)	2,164



Acrow Snapshot



1. EV= net debt + market capitalization. Mid point of guidance range



Acrow National Footprint

Total Revenue by Geography (1H22)

