

Presented by
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NOVEMBER 2019

Senior Management



Shane Kimpton
Chief Executive Officer
and Managing Director



Christian JohnstoneChief Financial Officer



Daniel KennedyChief Operating Officer



Matt Prendergast
Executive General Manager
Business Services



Nathan Pike
Executive General Manager
HSEQ and People



Warren Puvanendran Group General Manager Strategy and Development

AusGroup Overview

Our vision

To be the leading integrated service provider in the resources, energy, industrial, utilities, port and marine markets.

Our markets







Energy

Resources



Utilities

Port and marine

Founded 1989



Safety



Employees 1687

Our operations



Strategy



Dynamic and positive approach to safety focused on delivering excellence one day at a time – our Perfect Day.



Build collaborative and high performing teams.

Attract and retain the best people.



Agile, flexible and customer focused approach to delivery excellence.

Operational discipline to a standard process.



Trusted partner to the resources, energy and industrial sectors, providing innovative solutions.



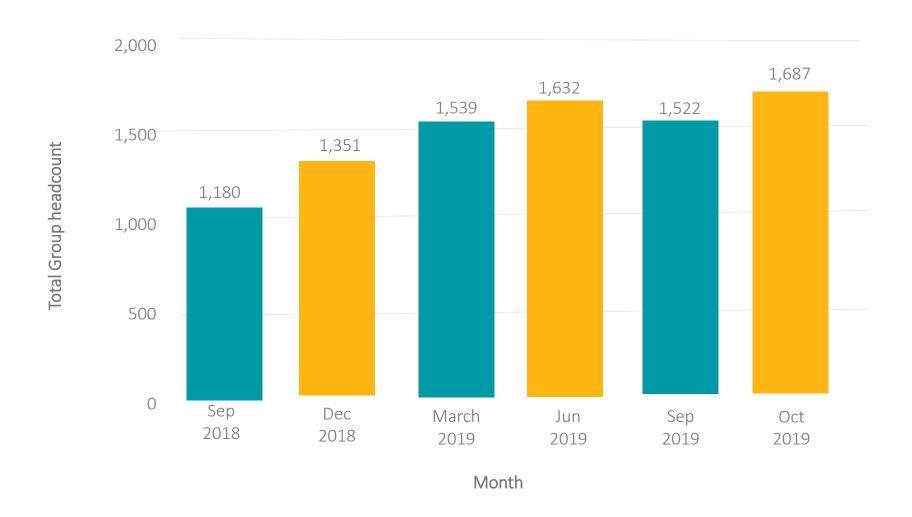
Accelerated, quality revenue growth.

Stable and predictable gross profit margin.

Current Contracts / Projects



Growing Workforce = Increasing Revenue



Chevron Australia Master Contractor Services Contract

- Gorgon Train 1 Shutdown Phase 6 execution works commenced in early Oct 2019 with a significant workforce engaged (Approx. 750)
- Gorgon Train 2 Shutdown AGC workscope defined and planning commenced - Phase 6 execution works will start in May 2020
- Fabrication framework agreement executed 5 year agreement with Chevron to provide Fabrication services through the AGC Kwinana Facility
- Additional Wheatstone Brownfields execution works – Mechanical, Painting, Insulation & Fireproofing, Access, and E&I program.



"The Australian" National Newspaper

The small army needed to keep LNG plants running

PAUL GARVEY

The LNG construction boom is over, but a new, decades-long wave of major maintenance work is only just beginning.

More than 1600 w. Vers are swarming over train one. * the Chevron-led Gorgon LNGject, at Barrow Island off nor, west Western Australia.

It's an intensely planned, complex and costly exercise that will be repeated year in, year out as the series of LNG plants developed across the country earlier this decade are polished and spruced for maximum performance.

Australia has been producing LNG for 30 years, but an unprecedented wave of new LNG developments earlier this decade saw Australia rival Qatar as the world's biggest LNG producer.

While the economic sugar hit from all that construction is in the past, contractors are now eyeing off decades worth of maintenance work that will generate billions of dollars a year for contractors around the country.

Chevron is now in the middle of executing its first large-scale maintenance program, or turnaround, at Gorgon. It is a massive undertaking in its own right that stacks up against many other higher-profile industrial developments elsewhere in Australia.

The work, involving about 30 different contractors and subcontractors who will carry out a comprehensive overhaul of the first of the project's three LNG trains, is the first since the huge plant started production in Match 2016. It's a process that will be repeated at the plant every year for the next 40-50 years, as well as at the two LNG

"Decades-long wave of major maintenance work is just beginning... ~\$9bn ... year in, year out..."

MATTHEW POON

AGC's Shane Kimpton with Chevron Gorgon operations manager Kate Yates in AGC's manufacturing hub

underpin them for decades. Consultants McKinsey have estimated it will cost between \$8bn and \$9bn a year to keep the country's LNG plants properly maintained into the future.

Chevron and its contractors have been working for the best part of 18 months to plan the turn-

Australian operations, Al Williams, says could deliver improvements in output and efficiency over the life of the project.

Delivering the turnaround is a complex process. Gorgon features its own bus fleet, with 23 buses making 800 trips each day.

Among the numerous tasks

They include Read's Electric Co—literally a "ma and pa" operation, founded by husband and wife team Brian and Coral Read 60 years ago.

60 years ago. Read's is responsible for carrying out overhauls on 10 or so motors from Gorgon that have been

shipped to Fremantle.

AusGroup, or AGC, is one of the bigger names involved.

AGC secured work during Gorgon's construction, but it now has a contract for the fabrication and pre-assembly of about 150 tonnes of structural steelwork and more than 800m of stainless steel

and carbon steel pipework.

growing part of our business," Kimpton says

"There are 21 LNG trains around Australia now and for us, delivering it safely and successfully really sets us up for multiple turnarounds around the country as it goes forward."

For contractors used to living through the feast-or-famine cycles of construction, large-scale maintenance work can provide much-needed stability.

The turnaround work is also where Chevron's new boss in Australia, Williams, hopes to make his mark.

Williams, who moved into the Perth-based role earlier this year, working to ensure there is better collaboration — not just between Chevron and its contractors, which are increasingly exchanging ideas and working in the design and planning of the overhauls—but also with other LNG operators around the country.

The Australian Consumer & Competition Commission last year gave its blessing for rival LNG operators to co-ordinate their maintenance, so as to better schedule the niche skills needed between the various projects.

Williams believes that better collaboration on maintenance will improve the efficiency of the whole process, making Australia's LNG industry more globally competitive in the process.

He also believes the work under way now could position Australia as a potential exporter of LNG maintenance skills.

Countries such as Mozambique and Angola are in the early stages of developing their LNG industry, and the growing pool of LNG expertise in Australia could also be put to work there.

"With all the units Chevron has

The Lithium Market

- All scopes have now been completed on Stage 2
 Talison Lithium
- AU\$36M contract for piping and insulation works on the Lithium Hydroxide Processing Plant Crystalliser building in Kwinana
- Peak workforce ~ 260 people
- Significant variation works continue
- Potential for punch listing works to continue after forecast completion.



Talison CGP2 Lithium plant



Yara Pilbara Nitrates TAN Plant Construction

- AU\$30M contract with Yara Pilbara
 Nitrates (JV between Yara and Orica)
- Located near Karratha, Western Australia
- Deconstruction and construction work of dryers, heat exchangers and absorption tower on Technical Ammonium Nitrate (TAN) Plant
- AGC is the primary contractor providing mechanical, electrical & instrumentation, welding, boilermaking, scaffolding, rigging, cranage, insulation and fabrication.



AGC

- BHP Nickel West
 Secured a 3 year maintenance and shutdown contract with BHP across 4 sites. Major shutdown commencing in November
- BHP Iron OrePerforming Rope Access shutdowns
- CBH Grain silo repairs at Geraldton



AGC Kwinana Facility

- Fabrication, surface treatment, trial assembly and delivery of RC03 reclaimer substructure for BHP Iron Ore's South Flank Project
- Fabrication support for Tianqi LHPP1

contract

- Fabrication of temporary steel work for Yara Pilbara Nitrates TAN Project
- Fabrication for Chevron Maintenance Contract



MAS Australasia

- Newmont Goldcorp Services
 Secured a 5 year maintenance and shutdown contract with Newmont Goldcorp Services (1 site currently)
- Rio Tinto
 Performing Rope Access shutdowns Pilbara sites
- BHP Petroleum
 Successful campaigns continue on
 Pyrenees FPSO and Macedon LNG Plant (3 sites)
- Chevron-operated Gorgon Project
 Barrow Island
 Turnaround works (Turnaround, Waste
 Heat Recovery Stacks)



NT Port and Marine

- 1.09ML of fuel supplied to land and marine customers in Q4, 2.56ML supplied for FY19
- Secured agreement to supply 3+1ML to Midway September 2019-August 2020
- Tug capability established in Q4 resulting in reduced costs to Port users and increased capability for the Port
- Supply of fuel to marine users Commonwealth Government vessels and fishing fleet continues to grow
- Continued engagement with Bonaparte Basin oil and gas operators for Port as marine supply base to the industry

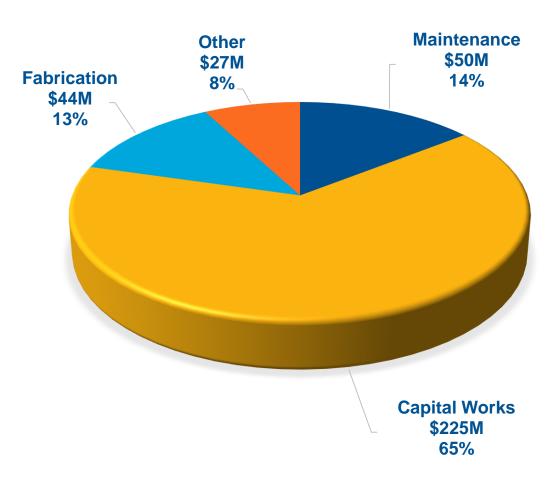






FY20 & FY21 Pipeline Summary:

- Weighted Value \$357Million
- > Total Pipeline Value \$2.6 | Billion



Positioned for growth

Recent Contract / Project Wins

- RTIO shutdown projects
- Newmont Scaffold and Rope Access
- Wood Albemarle Scaffold Hire
- Chevron 5yr FabricationFramework
- BHP Nickel West 3yr
 Maintenance and Shutdown
- Yara TAN Plant Repair
- ThyssenKrupp Substructure and Vertical Fabrication package
- Chevron fabrication packages

Source: AusGroup pipeline database, as at October 2019

AGC & MAS Business Makeup

	!	!	
2 CUSTOMERS REPRESENT 95% OF REVENUE	3 CUSTOMERS REPRESENT 95% OF REVENUE	6 CUSTOMERS REPRESENT 90% OF REVENUE	
		7 NEW LONG TERM CUSTOMERS ADDED AS AT 30 SEPTEMBER 2019	
INPEX			RESOURCES MAINTENANCE
INPEX	ļ		
			OIL & GAS MAINTENANCE
			CONSTRUCTION
			FABRICATION
			OTHER
FY18	FY19	FY20	FY21 18





Financial summary – QI FY2020

	Total Revenue	Total NPAT	NPAT margin	Net Debt
Q1 FY2020	A\$69.6m	A\$0.2m	0.3%	A\$72.5m
Q4 FY2019	A\$76.6m	A\$0.5m	0.7%	A\$57.7m

- Revenue of A\$69.6m revenue has decreased since the last quarter following the completion of lithium based contracts and a slower start to introduction of new work on maintenance contracts.
- Net Debt levels increased timing delays in payment of claims settlements on the completed contracts referred to above.
- NPAT of A\$0.2m largely consistent with last quarter and continues the run of profitable quarters.

Trading Performance – QI FY2020

	Q1 2020	Q1 2019	+/(-) %	Q1 2020 Energy & Process	Q1 2020 NT Port & Marine	Q1 2020 Total
	AU\$'000	AU\$'000		AU\$'000	AU\$'000	AU\$'000
Revenue	69,607	86,557	(19.6)	67,609	1,998	69,607
Gross profit	5,952	8,126	(26.8)	6,917	(965)	5,952
Gross margin	8.6%	9.4%		10.2%	n.m.	8.6%
Other operating income / (loss)	324	1,479	(78.1)	324	0	324
Administration, marketing & other costs	(4,387)	(5,332)	(17.7)	(3,531)	(856)	(4,387)
EBIT	1,889	4,273	(55.8)	3,710	(1,821)	1,889
EBIT Margin	2.7%	4.9%		5.5%	n.m.	2.7%
Finance costs	(1,356)	(2,675)	(49.3)	(657)	(699)	(1,356)
Income and withholding tax	(296)	(286)	3.5	(296)	-	(296)
Net profit/(loss) for the period	237	1,312	(81.9)	2,757	(2,520)	237
Net Profit Margin	0.3%	1.5%		4.1%	n.m.	0.3%
EBITDA	4,154	6,150	(32.5)	5,275	(1,121)	4,154
EBITDA Margin	6.0%	7.1%		7.8%	n.m.	6.0%

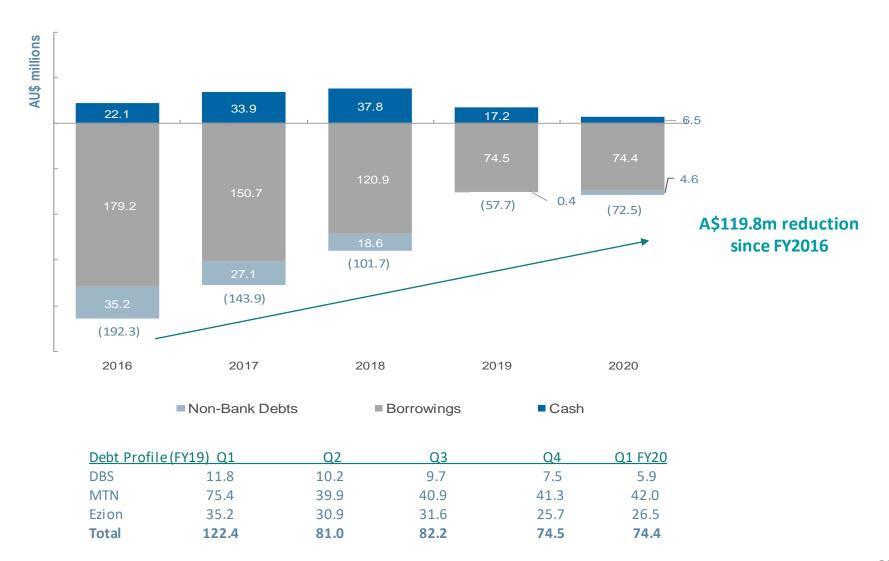
- Revenue for this quarter is lower than prior year due to completion of major projects and the delayed commencement of new projects.
- The GP% margin of \$6.0m at a GP% of 8.6% indicates a return to normalised target range of 7% to 10% and is underpinned by good performance from our key construction and maintenance projects.
- Finance costs include the effect of the new leasing standard under SFRS (I) 16 which brings leases on-balance sheet (Finance charge of \$251k).
- Net profit for the period of A\$0.237m another profitable guarter (the thirteenth in succession).

Balance sheet

(A\$ million)	30-Sep-19	30-Jun-19	Variance
Cash	6.5	17.2	(10.7)
Receivables	87.1	65.4	21.7
PPE	83.9	85.1	(1.2)
Intangible Assets	59.5	45.1	14.4
Other Assets	10.2	5.7	4.5
Total Assets	247.2	218.5	28.7
Payables	48.6	33.8	14.8
Debt	79.0	74.9	4.1
Other Liabilities	22.6	8.0	14.6
Total Liabilities	150.2	116.7	33.5
Net Assets	96.9	101.8	(4.9)
Net Tangible Assets	37.4	56.7	(19.3)
Current Liquidity	36.6	37.0	(0.4)

- Cash levels have reduced by A\$10.7m since the end of FY19. Delayed settlement of project claims – timing to be rectified in Q2 FY20.
- Receivables has increased A\$21.7m due to delay in converting accrued revenue to invoicing – largely timing and corrected in early Q2 FY20.
- Intangibles increased by A\$14.4m due to adoption of leasing standard in respect to Right to Use assets.
 Offsets lease liability recorded under Other liabilities – nil effect to balance sheet.
- Payables increased by A\$14.8m due to higher level of accrued project expenses.
- Other Liabilities includes A\$14.6m of Lease liabilities see Intangibles note above for context.
- Current liquidity stabilised at A\$37.0m.

Group net debt - deleveraging







Summary



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