

MARCO POLO MARINE LIMITED 1H2022 RESULTS BRIEFING

MAY 2022

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Corporate Overview

Regional integrated marine logistics company which principally engages in ship chartering and shipyard businesses





Stock

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Market Value Increase – A Reflection Of Financial Performance Improvement



Market Analysts Affirmed The Valuation

UOBKayHian		Small Cap	Singapore Company Update						APITAL
OOBRAYHIAN		Asean Research	Subere comband change	Marco Polo Ma	rine Ltd				
		29 November 2021	Energy & Petrochemicals Oil & Gas Services	4 January 2022					
Regional Morning Notes COMPANY RESULTS	Thursday, 09 December 2021	Marco Polo Marine (MPM SP) Towards a Greener Future; Keep BUY	Buy (Maintained) Target Price (Return): SGD0.04 (+33%) Price (Market Cap): SGD0.03 (USD74.5m)	BUY Target Price: S\$.032	Marco Polo	rning in favor of Marine Ltd primarily e sinesses. It has a fleet o	ngages in shi	nip chartering and
Marco Polo Marine (MPM SP)	(Maintained)		ESG score: 3.00 (out of 4) Avg Daily Turnover (SGD/USD) 0.21m/0.15m	(Initiation)			The Group does ship rep m shipyard. Revenue		
FY21: Green Shoots Appearing On Tighter Utilisation; Primed For Entry FY21 results were a strong beat due to better-than-expected fleet utilisation rates, as	Share Price S\$0.028 Target Price S\$0.038	Maintain BUY and DCF-based TP of SGD0.04, 33% upside. Marco Polo	Analyst	BBG	MPM SP	segments an	e split 44%/56% each.		-
well as shipbuilding and repair operations. Channel checks suggest vessel utilisation	Upside +34.7%	Marine returned to the black in FY21 (Sep) with an after-tax profit of SGD3m (FY20: -SGD8.9m) – which is slightly ahead of our estimate. Going forward,	Jarick Seet	Market cap Price (3 Jan 2021)	\$\$95.2 m \$\$0.027	Promising a	otential in Taiwan wi	ndfarm marke	et. MPM will be
s been improving, helped by minimal newbuilds. We like MPM for its lean operations lowing the completion of its corporate restructuring efforts, and believe the company	(Previous TP S\$0.036)	the oil & gas services business will continue to be its bread and butter, but management intends to continue actively exploring opportunities in	+65 6320 0810 jarick seet@rhbgroup.com			increasing th	e no of vessels chartered	l to Taiwan fro	om 2 to 4 end 2022
s primed to benefit from positive operating leverage. Maintain BUY with target price lightly raised to \$\$0.038.	COMPANY DESCRIPTION Marco, Polo Marine is an integrated marine	renewable energy (RE). We expect it to win contracts on that front in the	price and gringhout com	52-week range	\$\$0.012 - \$\$0.031		amps up its offshore win 035. Local content requi		
	logistics group that provides ship chartering of	near future.		Target Price	\$\$0.032		an of China-built vessels)		
Y21 RESULTS Year to 30 Sep (\$\$m) FY21 FY20 yoy % chg	OSVs in regional waters, as well as ship building and maintenance at its shipyard in	 Strong revenue growth driven by both segments. Revenue increased by almost 49% YoY to SGD46.1m. This was driven by growth from both the 		Shares Outstanding	3,526.8m		tors. Reflagging exercise		
Revenue 46.1 30.8 +49.5 Gross profit 12.0 4.4 +171	Batam, Indonesia. STOCK DATA	ship chartering and shipbuilding & repair segments, which reported an increase in turnover of 48% YoY and 51% YoY.	Share Performance (%)	Free Float	48 %		ore contracts as well. W im to O&G projects.	rindfarm proje	ects offer 15-20%
Stroke priori Goose sample (%) 26:1 44:3 11.7ppt Wet profit (fost) 44:8 (#2) n.m. Adjusted end profit (fost) 6:5 n.m. n.m. Adjusted end mangin (%) 6:5 n.m. n.m.	GICS sector Industrials Bioomberg ticker: MPM SP Shares issued (m): 3,522.6 Market cap (Sm): 98.6	 Vessel charter rates to rise, improving margins. We expect vessel charter rates to rise by 5-10% in 2022, which will likely improve MPM's revenue and margins. As such, we estimate its vessel chartering revenue to grow by another 20-30% YoY his year, and GPM to continue widening as well. For the shipbuilding division, MPM may secure a contract in 	VTD 1m 3m 6m 12m Absolute 123.1 3.6 11.5 31.8 123.1 Relative 111.8 4.8 9.7 31.2 112.3 52-wk Price Iow/high (SGD) 0.01-0.03	Major Shareholder	Apricot Capital 17.24% Nautical International Holdings 10.4 Yanlord Group 8.63% Penguin International 8.62%	3% Enjoying hig 54.8% YTD h TotalEnergie	ther charter and utilization overing above US\$70/ba s, ExxonMobil etc) have	rrel as at 28 D preliminary	Dec. Oil majors (i.e. plans to increase
RESULTS	Market cap (US\$m): 72.2 3-mth avg daily ťover (US\$m): 0.2	2HFY22, while its ship repair business should remain robust – which may bring its shipyard's utilisation rate to close to 100%.	Marco Polo Marine (MPM SP) Pice Ose Relative to Statis Times Index (RHS)				8-25% to capitalize of		
Swung into positive territory in FY21. Marco Polo Marine (MPM) reported a turnaround in adjusted FY21 net profit to \$\$3.0m from loss of \$\$8.9m in FY20. The positive set of	Price Performance (%)	More opportunities in RE. Management has been actively diversifying and	Arres make	P/BV (09/21)	0.8x		t. On the other hand, co ewables and decommiss		
financials came on the back of higher revenue of S\$46.1m (+49.5% yoy), attributed to the	52-week high/low \$\$0.030/\$\$0.012	expanding MPM's activities beyond the oil & gas industry. As of 1H21, 20% of its utilised vessels are working on offshore windfarm projects in Taiwan.		Net Debt to EBITDA (9/21) Net cash	available ve	sels in the market. With	~50% of MPM	M's vessels due for
commencement of two new construction projects under its shipbuilding division (+51%) and increased ship repair jobs, as well as higher average utilisation rate for both tugboats and barges and offshore support vessels (OSV), which resulted in the 48% yoy growth in the ship chartering operations division. Overall gross margin spiked to 28.1% from 14.3% in FY20.	1mth 3mth 6mth 1yr YTD 0.0 3.7 7.7 100.0 115.4 Major Shareholders % Andred Canada 17.2	or its utilised vesses are working on ortshore windiarm projects in 1 anwain. We believe RE is a potential major growth driver – especially with the influx of investments coming into this space. We believe that MPM will expand its operations in Taiwan, and will likely look to double its chartering fleet in this space by end-2022: then have at least 50% of its fleet servicing the RE	Mart	Source: Company data	Bloomberg, SAC Capital	revenue gro	wal in 1H22, further upsi wth and margin expansio	n.	
The positive set of results is considered in line with industry expert Clarksona' expectations, suggesting that vessel charter rates have rationalised, helped by minimal netwolks and more vessels on lay ups. Develocitation efforts pulling through. The shift away from supporting the oil & gas industry towards the renewable energy segment has been successful for MHM. Currently, to of MHX is charter field of 10 SWN now support of there writform projects in the Asia Pacific region. The diversification provides a new utilisation base for MHX is vessels. Pacific region. The diversification provides a new utilisation base for MHX is vessels.	Nuducial International Voldings (Lee Family) 15.0 Valuate Holdings 8.6 Pargues International 8.6 P202 MURTINes (155) 0.01 PVIDE CleARAT 8	sector by 2023. Beneficiary of higher oil prices. The WTI crude price has secovered to about USD78,00 bibl currently – as the world has been recovering from the pandemic, and oil & gas achidies gradually pick to gam. As such, MWN has also seen an upick in ship charter utilisation rates and its shipyard coperations. In addition, with the COVID-19 situation in Taiwain inproving, this will likely speed up the progress of It wrining RE projects. We also believe that the continued recover will be possible for MPM across all as the progress of It wrining RE projects. We also believe that the continued recover will be possible for MPM across all as the progress.	Source Booneey			Group's dry This will co Group to tal installation as deadline a	acity for growing ship dock 1 is 54% done and ntribute an additional ~ ke on additional works. I works for ballast water m approaches. Utilization ra at a target price of \$\$(due for comp 20% capacity MPM continue anagement for te of its 3 dry of	npletion by Jan 22. which allows the es to receive more or the next 2 years docks is ~86%.
Asia, which is in its nancert targe where structures are installed in shallow waters with depth of up to 50-60 meters. This presents a termendous opportunity for MPM, whose fleet specialises in support in those depth regions. CEV FINANCIALS Sees 10 36 gp (58m) 2020 2021 2022F 2024F Viet to 50 56 gp (58m) 2030 46.1 49.9 53.7 55.8 SETDA 0.0 10.1 10.0 12.9 13.7 14.1	Marchan	buainess segments. This, together with the catalyst of more RE contracts gamered, leads us to maintian our BUV recommendation. Incorporating ESG scores into our TP calculation. Using our in-house proprietary methodology, we derived an ESG score of 30. As the ESG score is around the 30 median score for our Singapore coverage universe, we do not apply any discount or premium to our TP.	E: GOOD Scrap from all non-renewable materials such as steel is collected, weighed and sold for recycling purposes Solfw and 218 (SVA) (robust steel users to controlue reducing the strain on the environment by regularly releving and strain on the environment by regularly releving and strain programs of particles. S: GOOD environment particles, and leads all and environment counts it complete with load bloor resultions	Analyst: Lim Shu Rong Key Financials		EV/EBITDA, of its closes trading at f respectively.	median for the offshore s t comparable, ASL Marii forward PE of 23.2x ar on variant curtailing oil d	ector and trad ne (8.0x). The d 17.3x for 1	ding closely to that stock is currently
Operating profit (7.1) 3.4 6.2 7.0 7.3 Net profit (rep./act.) (9.2) 14.8 6.0 6.8 7.1	m Volges(n)		across its geographic operations – including minimum wade laws where such laws exist. In 2020, both male and	FY ended 30 Sept	FY2019A	FY2020A	FY2021A FY2	022E	FY2023E
et profit (adj.) (9.2) 14.8 6.0 6.8 7.1 PS (\$\$ cents) (0.3) 0.4 0.2 0.2 0.2		Forecasts and Valuation Sep-19 Sep-20 Sep-21F Sep-22F Sep-23	female entry-level employees at the Batam shipyard operations were paid the local minimum wage amounting	Revenue (S\$'mil)	30.2	30.8		5.3	63.6
(x) n.m. 6.7 16.4 14.6 14.0 (x) 1.0 0.9 0.8 0.8 0.7	and a second special defet regist which which	Total tumover (SGDm) 30 31 46 55 64 Recurring net großt (SGDm) (4) (9) 3 4	to IDR4.28m. G: GOOD	EBIT (S\$'m)	-3.9	-6.2		1.4	5.8
EBITDA (x) n.m. 8.2 6.4 6.0 5.9	Source: Bicombeg ANALYST(S)	Recurring net profit growth (%) (102.3) 138.4 - 49.4 83.4	MPM has aligned its governance policies and practices with	Net profit (S\$'m) Basic EPS (S cents)	-3.9	-9.2		.1	5.5
rgin (%) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 rgin (%) (29.9) 32.0 12.1 12.6 12.7	Clement Ho	Recurring PIE (x) na na 40.85 27.35 14.92 PIB (x) 0.9 1.0 0.9 0.9 0.5		Dividend per share (S o					
(cash) to equity (%) (13.0) (13.8) (16.7) (27.3) (34.8) cover (x) n.a. 12.1 n.a. n.a. n.a.	+65 6590 6630 clementhol@uobkavhian.com	PICF (x) 60.01 na 48.14 27.35 14.92 Dividend Yield (%) na na na na na	Risk Management (ERM) process starting from FYE 30 Sep 2019.	Net cash / (debt)	13.6	13.6	16.1 2	4.2	32.9
%) n.a. 13.8 5.1 5.4 5.4 nsus net profit - 4.3 6.2	Generation and a second s	EV/EB/TDA (x) (2.39) na 1.02 0.41 (0.64	Note:	Valuation					
H/Consensus (x) 1.40 1.09 -		Raturn on average equity (%) (3.5) (8.8) 13.8 3.2 5.6 Net debt to equity (%) net cash net cash net cash net cash		EBIT margin (%) ROIC (%)	5.7	-19.9		1.9 1.2	9.1 5.8
Marco Polo Marine, Bloomberg, UOB Kay Hian		Source: Company data, RHB		EV/EBITDA (x)	8.9	70.0		i.3	5.0
fer to last page for important disclosures.	. 1	See important disclosures at the end of this report	000	P/E (x)	-24.6	-10.3	6.4 2	3.1	17.3
				Dividend yield (%)		TD	0000	~~	
BUY with TP S	50.038	BUY with TF	° S\$0.04		BUY with		5\$0.0	32	



1HFY2022 Income Highlights

S\$ MILLION	1HFY2022	1HFY2021	Y-o-Y % change	Revenue
Revenue	27.6	21.1	30.9%	+30.9%
Gross Profit	8.2	5.0	62.7%	
Gross Profit Margin	29.6%	23.8%		1HFY2021 1HFY2022
EBITDA*	5.8	3.9	47.8%	EBITDA
EBITDA Margin	20.4%	17.7%		+47.8% 5.8 3.9
Net Profit	10.8	5.9	81.8%	
Adjusted Net Profit**	1.2	(0.3)		1HFY2021 1HFY2022

*Excludes foreign exchange losses, reversal of impairment loss on receivables, one-off gains arising from the remeasurement of previously held equity interest, bargain purchase and acquisition of debt

** Excludes one off gains from reversal of impairment loss on receivables, one-off gains arising from the remeasurement of previously held equity interest, bargain purchase and acquisition of debt

Strong Financial Position; Robust Cashflow Generation

	31 Mar 2022	30 Sep 2021	Comments
Net Assets Value	S\$137.6m	S\$114.9m	S\$0.039/share as at end of 31 March 2022
Cash and cash equivalents	S\$31.6m	S\$20.3m	
Less Borrowings	(S\$3.7m)	(S\$4.2m)	
Net Cash	S\$27.9m	S\$16.1m	~S\$0.0079/share as at end of 31 Mar 2022
Net Cash Generated From Operating Activities	S\$4.6m	S\$0.02m	
Net Cash Generated From Investing Activities	S\$5.6m	(S\$0.7m)	
Net Cash Generated From Financing Activities	S\$1.1m	S\$0.3m	



Segmental Performance & Outlook

Shipyard Segment Continues To Shine



Ship Repair Activities Jump In 1HFY2022

- In Feb 2022 (end 2QFY2022), the Group completed the extension of dry dock 1, boosting ship repair capacity by up to 20%
 → Expected to contribute positively to the Group's performance for rest of FY2022
- In talks with a few potential parties for green ship recycling



Shipbuilding Activities Grew Y-o-Y In 1HFY2022

• Continued construction of the smart-fish farms

Shipyard revenue S\$m +46% yoy FY2018 FY2019 FY2020 FY2021 1HFY2021 1HFY2022

Ship Repair Ship building

Shipyard was operating at average utilization rate of 82% in 1HFY2022

(1QFY2022: 78%)

(2QFY2022: 87%)

What's Next For Marco Polo Marine Shipyard?









Offshore Windfarm

Nearly **40%** of the Group's currently utilised vessels are helping to support the construction of offshore windfarm projects.

Although the specifications are different from those used in oil and gas exploration projects, vessels can be deployed to support certain parts of the wind farm installation and construction, without additional capital expenditure.



Commissioning Service Operation Vessel (CSOV)

- Vessels are specially designed to support commissioning work during construction of offshore windfarms + maintenance operations
- Built for purpose

Service Operation Vessel (SOV)

- Mother ship for wind turbine technicians performing maintenance and service work at offshore wind farms, including the provision of accommodation for crew on board
- Built for purpose

What Is Our Competitive Advantage?

Co-developed with Seatech Solutions International (S) Pte. Ltd



Reduce carbon emissions by up to 15-20%. Design with green features including hybrid battery-based energy storage system



First offshore wind vessel to be droned equipped for global windfarm market. Equipped with the drones that Marco Polo Marine is currently co-developing with Fdrones \rightarrow to support supply and logistic needs of offshore wind farm installations \rightarrow more than 90% cost savings and 4x faster than incumbent method



User centric vessel design. Marco Polo Marine taps into its expertise as both an owner and operator of offshore windfarm vessels when designing the CSOV and OSV.



Ship Chartering Revenue



1HFY2022 Utilization Rate Remain Robust

1HFY2022 Utilisation rate recovers to pre-pandemic levels and is higher y-o-y driven by strong demand from both O&G and offshore windfarm sector.



1HFY2022 Average Charter Rates Trends Higher

Average charter rates continue to trend higher in 1HFY2022 on stronger demand as well as the reflagging of one to service the Taiwan Offshore Windfarm market.





Recent Updates

Completion of acquisition of PKR offshore

49% owned JV acquisition of Taiwan based PKR offshore (part of POSH Kerry Renewables JV)



Marco Polo Marine's current OSV fleet





Supporting offshore O&G

Supporting offshore windfarm

About 40% or 5 of the Group's 13 OSVs are chartered out for offshore windfarm.

Recent Updates

Completion of Rights Issue by PT BBR







PT BBR will strengthen MPM's foothold in Indonesia

PT BBR expected to contribute positively to the Group going

forward. Following a debt restructuring exercise in 2020, most of PT BBR's assets has been written down; PT BBR has generated positive operating cashflow over last 3 years

Financial Overview



Operational EBITDA * (S\$m)







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Strong Earnings Turnaround

• The Group recorded the highest operational EBITDA in FY2021, since the debt restructuring in 2017

Positive Outlook

- Higher demand from both the O&G and offshore windfarm segment has driven an increase in utilization rate of vessels chartered out
- The Group is cautiously optimistic of higher charter rates amidst continued strong demand for vessels and increased vessel allocation serving the offshore windfarm sector



Robust Net Cash Position

S\$27.9m as of 31 Mar 2022

Summary and Investment Merits

Attractive Valuation

- 0.7x P/B, backed primarily by hard assets including cash and PPE
- The Group owns a shipyard in Batam (occupying more than 34 ha of land area) as well as 13 OSVs, 2 MWVs and 24 tug and barges. In FY2019, the Group successfully sold 1.5 OSV and recorded a gain of S\$4.5 million, suggesting deep value in Marco Polo's books.

Strong net cash position

• As at 31 Mar 22, the Group has a net cash position of S\$27.9m

Turnaround efforts bear fruit as the Group turns EBITDA positive and net profitable in FY2021

- Following the debt restructuring in FY2017, the Group has emerged from the crisis stronger than before, with a focus on cost and cashflow management.
- In FY2021, the Group recorded the highest operational EBITDA since the debt restructuring in 2017



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Pivoting to renewables to increase utilization and boost profitability

- The entry into new target markets will diversify the Group's customer base from the cyclical O&G sector, increase the utilization of its existing
 assets, and boost profitability
- About 40% or 5 of the Group's 13 OSVs are chartered out for offshore windfarm.

Design, Build, Owner and Operator business model to set Group apart in ancillary support of offshore windfarm sector

• As the operator, designer and owners of vessels, Marco Polo Marine is able to set itself apart from its competitors, by offering bespoke offerings catered to the ship owner and operator of vessels when competing for projects supporting the offshore windfarm sector.

THANK YOU



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