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Thank you.



Investment Highlights

First Mover Advantage	Gulf to build the first Ferro Manganese(FeMn) smelting complex in Timor, Indonesia – unlocking significant value and providing a 'global gateway' to world-class product
Superior Raw Materials	Smelter to be supplied by High Grade Manganese Ore initially from West Timor
Low Cost	Gulf's projected production costs are 20% lower than the industry average; projected margin of USD20 million per annum – USD700/t FeMn Alloy _I
Highly Scalable	Modular construction facilitates seamless expansion; Gulf is targeting up to Eight 9MVA units over time
Significant Ramp-Up	Production Starting at 22,000 tpa, increasing to 155,000 tpa of FeMn Alloy
Near-Term Cash Flow & Production	First Two Units have already been sourced from South Africa and are expected to be commissioned by Q1 2018

1. Based on MCFeMn at USD1500 per tonne, as per slide 24



Site Location and Chinese Ports

Kupang – West Timor, NTT





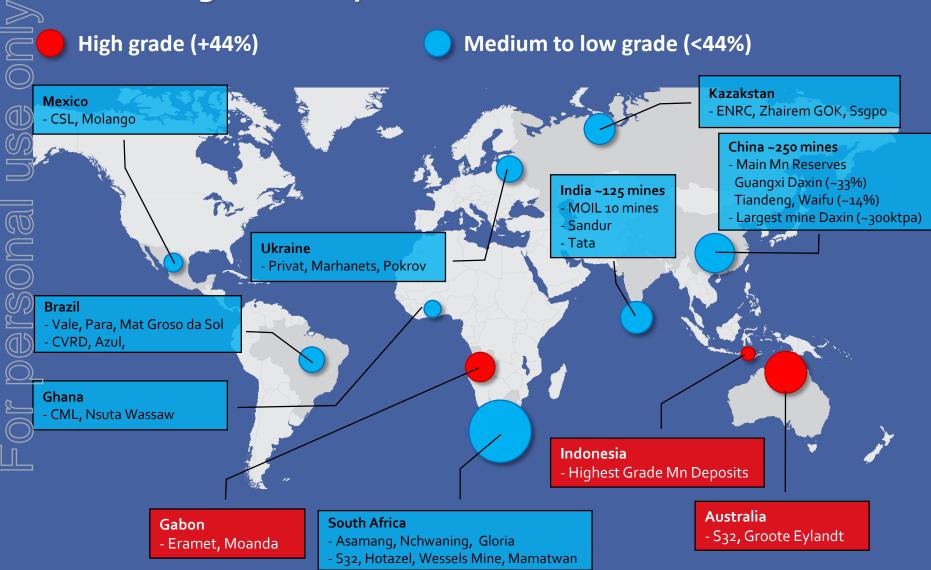


Kupang, West Timor, NTT



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World Manganese Deposits



Indonesian and Asian Alloy Hub Kupang Hub Smelting Facility Overview



- Kupang Smelter Complex will comprise at least Eight Furnaces, built in stages as the ore supply chain develops
- First two smelters secured from South
 Africa shipping to site Q2 2017
- Early sales of Mn concentrate to provide near-term cash flows
- Initial Power supplied by state power utility on unit cost basis from power station adjacent to smelter site
- Cost of first two smelter installation and working capital USD17 million
- Construction through 2017, with commissioning and positive operating cash flow from Q1 2018



One of the two smelters in situ at Transalloys in South Africa



Indonesian and Asian Alloy Hub

Indonesian and Asian Alloy Hub Kupang Hub Smelting Facility Overview							
Kupang Hub Sme	iting F	acility O	verview				
Kupang Smelter Project	t						
		2 Units	4 Units	6 Units	8 Units		
Installed Smelter Capacity	MVA	14	32	50	68		
Physicals							
Mn Ore Purchased	t	65,847	150,507	235,167	319,827		
FeMn Alloy Sold	t	31,640	72,320	113,000	153,680		
Costs							
Ore Purchase & Preparation	USD	6.8	15.7	24.5	33.3		
Smelting	USD	17.8	38.1	58.2	78.7		
Overheads	USD	0.9	2.0	3.1	4.2		
Total Operating Costs	USD	25.5	55.8	85.8	116.2		
Revenue from Sales	USD	47.5	108.5	169.5	230.5		
Net Operating Margin	USD	21.9	52.7	83.7	114.3		



Key Offtake Partnership with Renova Group Proximity to Tenau Port









Unlocking the Value of Indonesia Manganese Ore Manganese – The Wonder Element

Manganese is the 4th most used metal after iron, aluminium and copper

90% of the World's Manganese is used by the steel industry

Indonesia has substantial high grade manganese ore deposits Indonesian legislation does not allow for export of "untreated" ore²

Manganese is Essential for Steel Production:

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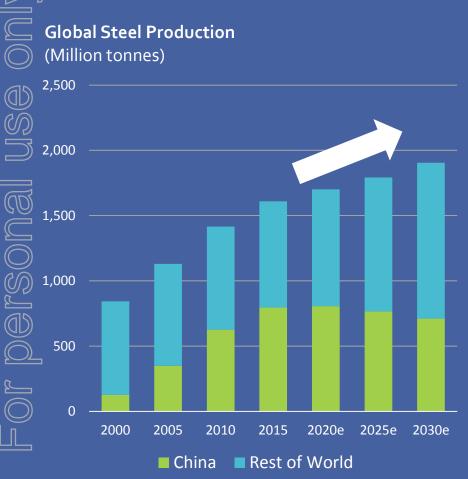
- De-sulphurises and
- de-oxygenises Increases strength and hardness

Other uses: Dry cell batteries, agriculture (fertiliser), health and special alloys

Except by smelting companies with a special licence.
 Gulf will apply for a licence as soon as construction commences.



Gulf Geared for Growth



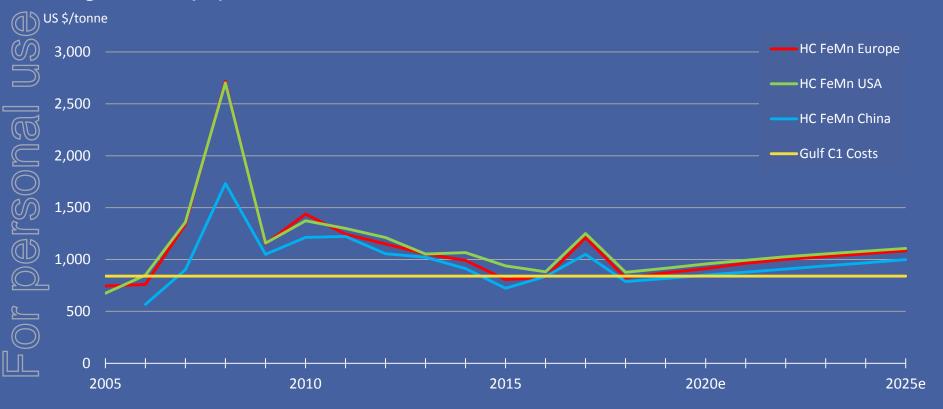






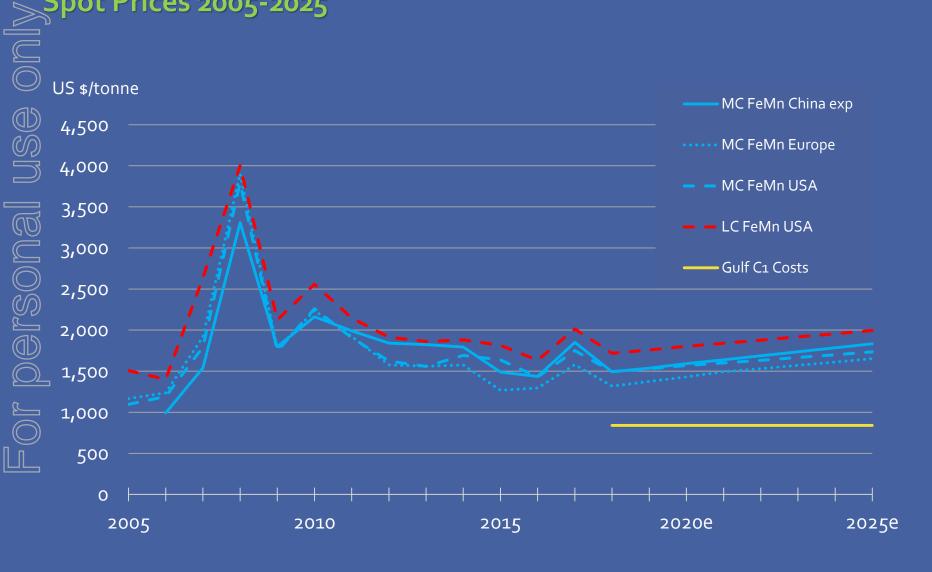
Manganese Alloy Spot Prices 2005-2025

Manganese Alloy Spot Prices





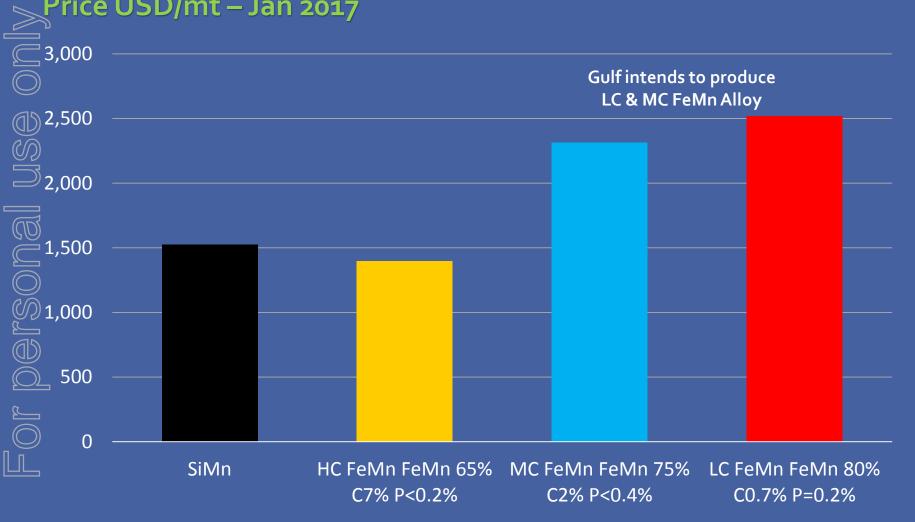
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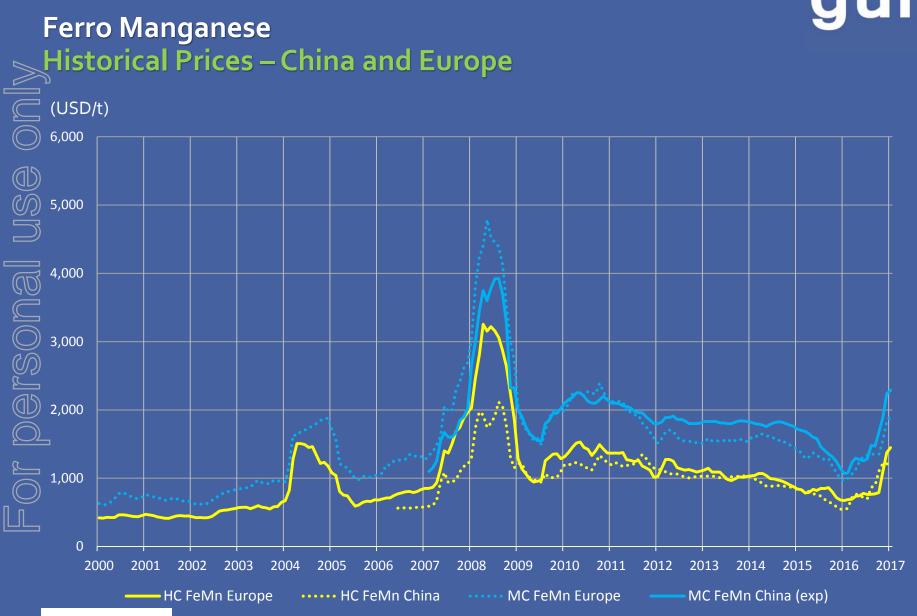


Manganese Alloy

Price USD/mt – Jan 2017









Manganese Value Chain

Gulf Geared for Growth

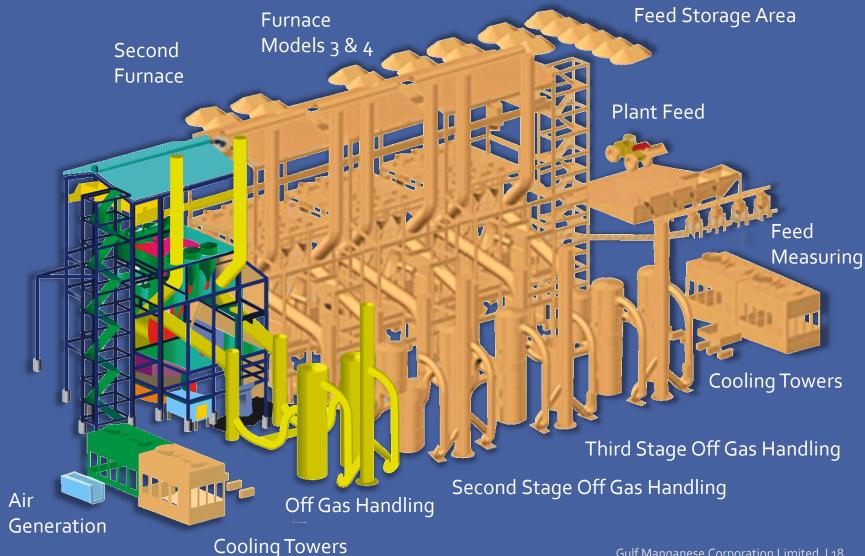


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Smelter Expansion Stages

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Furnace Development Supply Chain





New Direction **Strengthened Board and Management**



Craig Munro - Non-Executive Chairman

- Strong track record with over 35 years experience in finance and corporate governance.
- Recent experience with copper smelting in Congo.



Hamish Bohannan - Managing Director & CEO

- Brings a wealth of experience to the Board having held a number of CEO and MD roles with listed companies in both Australia and overseas.
- Previously MD of Koba Tin, with mining & smelting operations in Sumatra, Indonesia.



Andrew Wilson-Non-Executive Director

- B Comm (Marketing) and a Masters of Law with 30 years of legal experience.
- Extensive experience including being President Director of PT BHP Indonesia, a director of various public companies inc. Herald & Robust Resources.



Leonard Math - Company Secretary & CFO

- Bachelor of Business majoring in Accounting and Information Systems
- Member of the Institute of Chartered Accountants. Has worked with Deloitte as an auditor with public company experience in ASX and ASIC compliance and statutory financial reporting.



Corporate Overview Contact Details

Issued Capital					
Ordinary Shares	1,571,183,253				
Unlisted Options Listed Options Performance Rights	172,325,917 461,823,967 85,000,000				
Market Capitalisation	AUD\$57.4 million (at 4.oc per share) (Undiluted)				
= ASX Code	GMC				
Convertible Notes	None				

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Strengths – Opportunities

	1		engths – Opportunities aknesses – Threats		gui				
			Strengths	Т	Weaknesses				
MIUW ESII IBUUSIEU IU		٠	Large database of geological knowledge	٠	Limited Indonesian proven mineral resource base to underpin development (JORC)				
) (a'	5	٠	Supply agreements in place to under-pin Manganese ore supply	•	Project funding to be secured				
	//	•	People on the ground with local knowledge	•	Power costs are reasonable but power is a major cost				
\mathbb{Q}_{i}	Internal	•	Multi-level government support	•	Power reliability is not strong				
	2 P	•	Complies with licences and approvals						
	4	•	High grade manganese ore available						
	= -	٠	Close to Port (African / Australian mines are typically 400+ Km from ports)						
JD))	•	Proximity to the mostly Asian Mn markets						
		٠	Proximity to Indonesian Coal/Iron Ore mines for smelter consumables						
\bigcup_{i}		•	Start-up power supply available and economical						
ر ال		Opportunities			Threats				
	= ()	٠	Currently no competition in Processing or Smelting in Timor	•	Ore Supply, but the first smelter to market will gain a strong hold on ore supply				
		٠	Local small scale Mn suppliers can mine and sell Mn ores once a processing route is established	•	Other companies entering the smelting business				
) إلى	<u></u>	٠	High unemployment in Timor will provide a ready source of labour	•	Potential loss of export or other permits if milestones not achieved				
	External	٠	Scalability - The operation can be developed in a staged manner (Modular)						
	Ä	٠	Exploration Ore supply potential in Timor and neighbouring Islands						
		•	Mn price is semi-cyclical in nature and is at low levels currently						
		٠	Early start-up of Cash flow using low cost processing and Mn lump sales						
		٠	As a smelting company , application can be made to sell a component of unprocessed ore		Gulf Manganese Corporation Limited 12				
					Guir Mandanese Corporation Limited 12				



High Value LCLP FeMn

High Valu	e LCLP FeM	n						
High Value	ity Niche Pr	oduc	er					
	Kupang Smelter Project					I	MCFeMn Alloy	
	Physicals Mn Ore Purchased Smelter Feed FeMn Alloy Sold					65,847 59,262 31,640	tpa tpa tpa	
	Operating Costs					USD	USD/t	%
	Ore Purchase Beneficiation Laboratory Logistics	\$80.00 / \$12.50 / \$2.50 / \$10.00 /	t purch t purch			5.27 0.82 0.16 0.59	26.01 5.20	20.6% 3.2% 0.6% 2.3%
	Total Processing	, ,				6.85		26.8%
	Iron Ore Coal	\$75.00 / \$85.00 /	tonne 't	0.212	t/t FeMn t/t FeMn	0.50 2.54	80.24	2.0% 9.9%
	Limestone Ferro Silicon	\$20.00 / \$1,035.00		0.502	t/t FeMn	0.32		1.2%
	Burnt Lime Temporary Expat Staf	\$80.00 f	/tonne	0.341 0.480	t/t FeMn t/t FeMn	0.00 0.00 0.60	0.00 18.96	0.0% 0.0% 2.3%
	Salaries/Wages		'installed uni	t		0.26		1.0%
r personal	Salaries/Wages Power Smelter Consumable Logistics	\$1,180,681 / \$360.47 / \$10.00 / \$8.00 /	tonne tonne	\$3,277	\$0.110	1.18 11.41 0.32 0.25	360.47 10.00	4.6% 44.6% 1.2% 1.0%
7	Maintenance		of installed c	apital		0.35		1.4%
	Fuels/Oils Environmental Smelting	\$1.00 / \$24,000 /				0.03 0.05 17.80	1.52	0.1% 0.2% 69.6%
	Insurance Overheads (site) Overheads (corp) Overheads		/tonne of revenue of revenue	0.3 0.500	- min min	0.06 0.30 0.57 0.93	9.48 18.00	0.2% 1.2% 2.2% 3.6%
	Total Op Costs Revenue Net Operating Margin					25.58 47.46 21.88	1,500.00	