

Investor Information



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Thank you.

Value Proposition



Fully-funded through to production mid-2018

A\$15 million funding secured through Indonesian-based diversified investment group PT Jayatama Tekno Sejahtera – fast-tracking construction and commissioning of first two smelters.

Clear pathway to production ramp-up Low-cost, highly scalable production starting at 30,000 tpa, increasing to 155,000 tpa of ferromanganese alloy.

Mine-gate to production acquisition strategy

Actively assessing acquisition opportunities targeting high grade Mn mines in Indonesia – home to the world's highest grade manganese (+44%Mn).

Multiple revenue streams

Export of Refined ferromanganese alloys of Medium and Low Carbon manganese alloys, and export of Direct Shipping Ore (DSO).

Strong in-country partnerships

Gulf backed by PT JTS, whose Chairman and CEO is Bpk Fofo Sariaatmadja, a highly-regarded Indonesian business identity.







Building a Successful Indonesian Smelting Business – Key Factors



Significantly de-risked exposure to Indonesia's world-class high grade Mn deposits

0	Key Mil	Completed / Due Date	
(I)	1.	Study & Test Program	✓
) _	2.	Licensing, Permitting Approval	✓
D ₁	3.	Secure cornerstone Indonesian Investors	✓
	4.	Secure Indonesian High Grade Manganese Mines	First Mine Secured
15	5.	Commissioning & First Production	H2 2018







PT JTS - Significant Local Partners

- ITS Group: part of a diversified investment group based in Indonesia and Australia, with investments across the Asia Pacific region.
- First A\$2M funding tranche already received.
- Chairman and CEO Bpk Fofo Sariaatmadja is Commissioner with:
 - PT. Surya Citra Televisi, the number one television in Indonesia
 - PT. Mediatama Anugrah Citra, the only digital terrestrial pay-TV operator in Indonesia
 - PT. Abhimata Persada, an IT solutions provider to the banking sector.

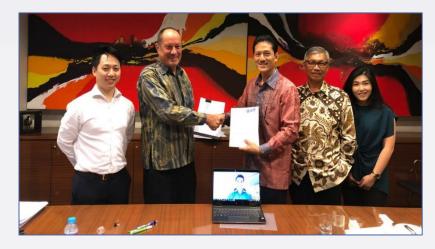


Figure 2 (from left to right): Sam Sariaatmadja, Gulf MD Hamish Bohannan, PT JTS Chairman and CEO Bpk Fofo Sariaatmadja, Johanes Susilo, Amanda Liu, Tim Sariaatmadja (Laptop at front)



Figure 2: Gulf MD Hamish Bohannan signs funding agreement

Funding Secured – Foundations Set





Kupang Smelting Hub Facility

gulf

- Staged build-out of Kupang facility at least 8 furnaces to be in operation upon completion
- Construction activities on the first two smelters, including completion of the smelter foundations, are progressing on schedule
- Targeting production of premium quality 82%+ manganese alloy resulting from the unique qualities of the Indonesian high-grade, low impurity manganese ore
- Targeting sale of Direct Shipped Ore (DSO) during construction phase significant near-term value catalyst
- Power supplied by state power utility on unit cost basis from power station adjacent to smelter site
- Nearby (5km) Tenau Port has both bulk and container loading facilities
- Easy access to key Asian markets including Japan, Korea and China



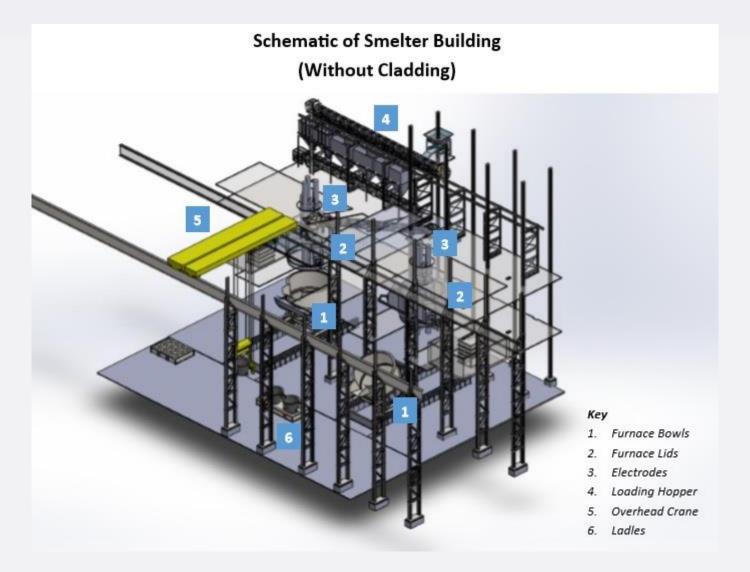
Figure 3: Construction underway at Kupang Smelting Hub Facility



Figure 4: Cleared site under Construction

Smelter Building Overview





Kupang, West Timor

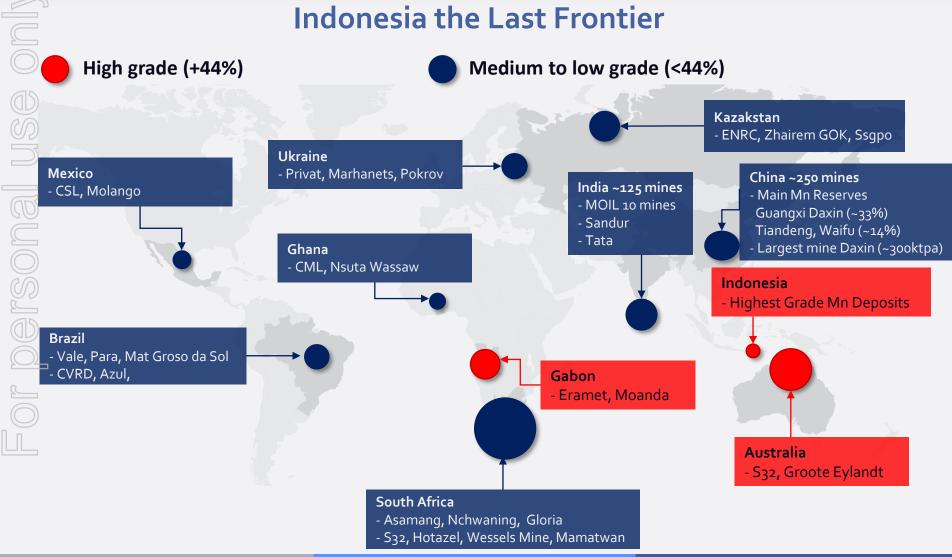




Unlocking the World's Highest Grade Mn Deposits 🕥 📗 👕

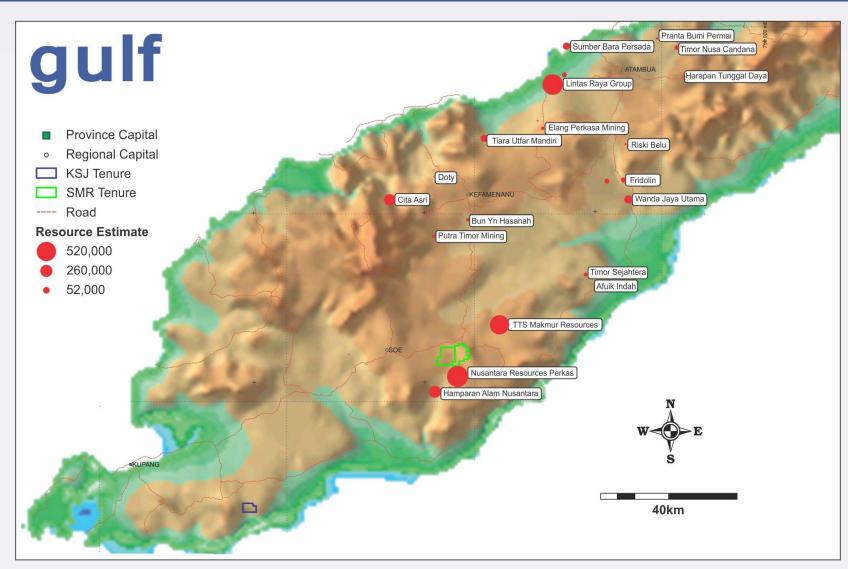


Global Depletion of High Grade Manganese Indonesia the Last Frontier



Manganese Ore Resources – West Timor





Map showing Clean and Clear IUP's (Mn) in West Timor and Resource Estimate

Development Timeline



Development Milestone	Development Milestone CY2018		CY2019		CY2020	
	H1	H ₂	H1	H ₂	H1	H ₂
Completion of Smelter Refurbishment	✓					
Secure funding for Stage 1 Production	✓					
Commence Acquisition of High Grade Mines	✓					
First two smelters shipped to Kupang	✓					
commissioning of Kupang Smelting Hub						
Commence first sales of ferromanganese alloy						

Kupang Smelting Hub - Financials



Kupang Smelter Projec	Annualised Performance				
		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

Manganese Market Update

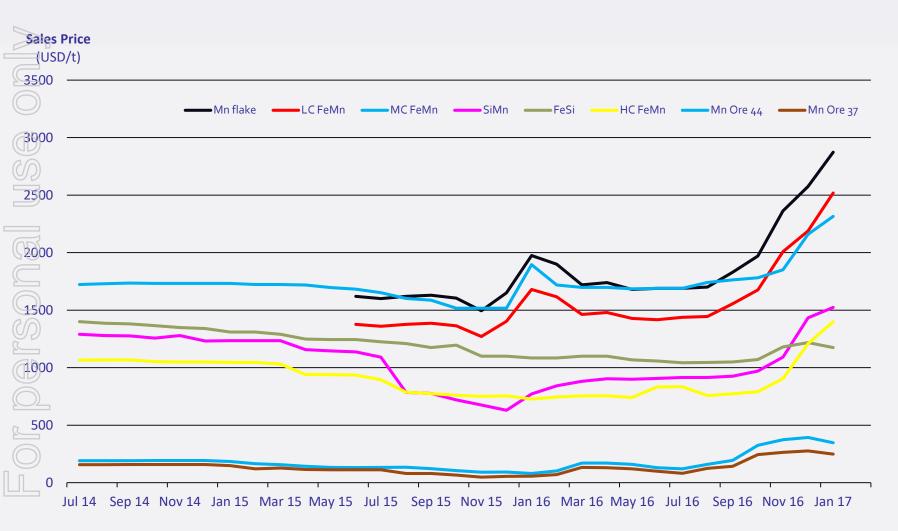


- Gulf's DSO and Refined alloy products will be in very high demand due to their high manganese content and low impurities.
- Manganese ore prices have risen steadily over the last 12 months - prices <u>increasing over 100%</u> for 44% grade manganese lump.
- Refined ferromanganese alloys are usually used in the manufacture of high grade steel (for automobile and ship building).
- After steel, the second most important market for manganese (in dioxide form) is for portable dry cell batteries.
- Other uses include manganese sulphates as an agricultural fertilizer, in water purification, health vitamins, gasoline additives and colouring glass.



Manganese Value Chain – Geared for Growth





Source: (CRU & Metal Bulletin)

Corporate Snapshot



Capital Structure

ASX Code:	GMC
hares on Issue	2,651,422,860
Share Price (15 March 2018)	1.5¢
week high / low	2.4¢/0.6¢
Market Cap (15 March 2018)	40 million

Top Shareholders

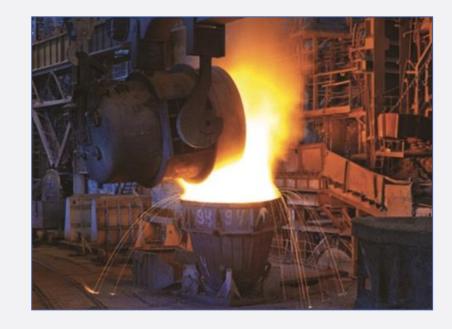
anah Capital Pte Ltd	8.84%
Citicorp Nominees Pty Ltd	8.72%
Tan Hwa Poh	4.78%
ABN Amro	3.93%

Board and Management

Craig Munro		
Hamish Bohannan		
Andrew Wilson		
Leonard Math		

GMC 12 month SP price and volume





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