South American Ferro Metals Limited



Successful First Year of Production

Philip Hopkins
Chief Executive Officer
ASX:SFZ

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Presentation Outline

- **■** Company Snapshot
- **■** Why Brazil?
- Review of the Year Completed
- **■** Operations Performance
- **■** Recent External Assessments
- **■** Future Milestones
- Summary



Company Snapshot

ASX Ticker	SFZ
Market Capitalisation (9 Nov 2011)	~ \$56 million
Shares Outstanding ⁽¹⁾	409 million
Options Outstanding (listed and unlisted-proceeds)	57 million (\$ 17M)
Key Asset	Ponto Verde Iron Ore Project, Brazil
Achieved Licenced ROM Capacity	1.5Mtpa - 1 September 2011
Sales Volume (Sep 2011 Quarter) • Sinter Feed • Small Lump	86,445 t 40,321 t
Targeted ROM Capacity	6.0- 10.0 Mtpa
Projected Concentrate Iron Ore Grade	62-64% Fe
Revenue (FY11) ⁽²⁾	\$3.5 million
Cash On Hand (30 Sep 2011)	\$7.1 million
Brazilian Certified Resource ⁽³⁾	150Mt
Deposit Resource Potential ⁽⁴⁾	250-300Mt

⁽¹⁾ Upon conversion of 83,977,967 Class B performance shares anticipated in Dec-11



⁽²⁾ Maiden beneficiated iron ore sales to local customers commenced in May-11

⁽³⁾ Coffey Mining (2009)

⁽⁴⁾ These estimates are based on discussions held between SAFM and Coffey Mining (8 Sep-11)

Why Brazil? it is the right address!

- BRIC country and G20 member
- Strong domestic economy driving 7.5% GDP growth in 2010 (IMF)
- Latin America's largest economy
- 2nd largest global iron ore producer
- 30% of the country remains un- or underexplored with high potential
- Well established, understood and tested mining laws
- Ability to work cooperatively with the Brazilian Government
- Ranked 8th best country for resources investment and operation (ResourceStocks 2011 World Risk Survey)

SAFM Investment Opportunity

- Global iron ore leaders Vale, CSN, Gerdau are neighbors
- Extensive logistics and existing infrastructure rail, ports and roads





Senior Management Team – Core Strength

Philip Hopkins

Chief Executive Officer

Qualification: Mining Engineer

Years Experience: +30

Prior Roles: BHP Billiton, St Barbara, Placer Dome

Dion Cohen

Chief Financial Officer (Sydney)

Qualification: Chartered Accountant

Years Experience: +18
Prior Roles: Ernst & Young,
International Ferro Metals

Helvecio Pires

Chief Operating Officer (Brazil)

Qualification: Mining Engineer (MBA Business Management)

Years Experience: +23
Prior Roles: Vale, MMX

Jose Marcio Paixao

Chief Development Officer (Brazil)

Qualification: Mining Engineer

(PhD Metallurgy + Electrochemistry)

Years Experience: +26

Prior Roles: Vale, earthXM Mining

Corp

Eduardo Freitas

Chief Commercial Officer (Brazil)

Qualification: Economics Years Experience: +8

Prior Roles: CSN/NAMISA

Strong, experienced, proven Brazilian management team



Ponto Verde Iron Ore Project – Annual Overview

Full permitting

ASX listed

ROM production

Plant commissioned

Maiden product sales

Concentrator approved

1.5 Mtpa production capacity

Stable Production costs (A\$18-22/t)

Resource Definition Program

Site Improvements:

3rd GenSet power station

Weight Bridge

Upgrades wash water system

Core Farm

Fuel Farm

Signage and external postings

October 2010

November 2010

November 2010

February 2011

May 2011

July 2011

September 2011

September 2011

December 2011

Bridge Replacement

· Road Upgrades

Pit Bench system

Mining Fleet

Tools storage area

Housekeeping (10kt scrap)



Located in the heart of Brazil's prolific and historic Iron Ore Quadrilateral

Brazilian certified resource of 150Mt of hematite-rich itabirite

Coffey to confirm to JORC standard by

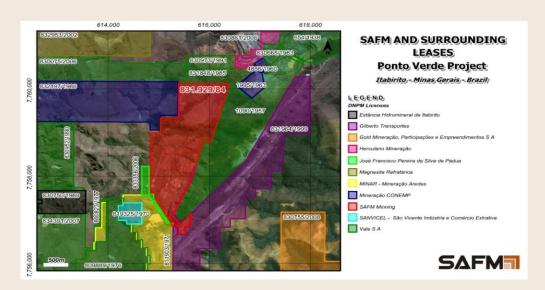
December 2012



Resource Base Very Strong – +150 Mt

Geology & Deposit

- Main iron ore deposit is derived from hematite-rich itabirite layers
- Deposit has significant upside growth
 +250 300 Mt potential



Brazilian Resource Summary							
	Volume (Mm³)	Tonnes (Mt)	Grade Fe (%)	Grade SiO ₂ (%)	Grade Al ₂ O ₃ (%)	Grade Mn (%)	Grade P (%)
Measured	9.81	28.15	40.04	36.05	1.64	1.194	0.062
Indicated	21.29	59.57	41.16	33.94	2.18	1.258	0.054
Measured + Indicated	31.10	87.72	40.80	34.62	2.01	1.24	0.06
Inferred	21.15	61.41	36.87	38.35	1.77	0.826	0.052
TOTAL	52.26	149.13	39.18	36.15	1.91	1.068	0.055



Product Overview

- The Plant currently produces Small Lump and Sinter Feed products
- The remainder Fines material has been stockpiled for further processing upon commissioning of the Concentrator

	Small Lump	Sinter Feed	Fines
Size (mm)	10 - 24mm	2 – 10 mm	< 2 mm
Grade (% Fe)	59.5 – 60.0 %	60.0 – 60.5 %	62.0-64.0 %



Ponto Verde Mine and Plant







Ponto Verde Mine and Plant





Performance - Safety

November 2011 – completed first year of production without an accident or environmental incident

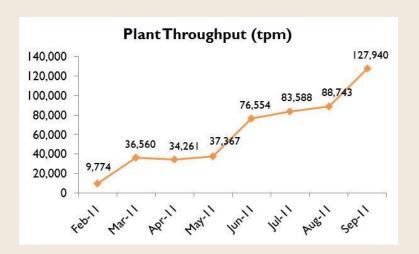
World Class Performance

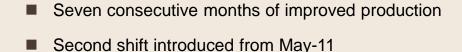
TRIFR = 0

Total Recordable Incident Frequency Rate (per 1M man hours)

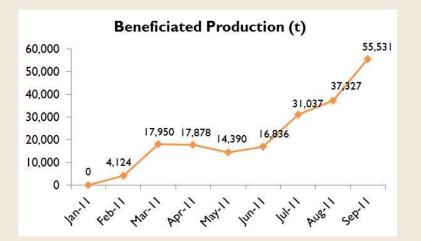


Performance - Production





- Third shift introduced from Sep-11
- Throughput rate increased to 267 tph from Sep-11
- Current Plant throughput +270 tph



- Beneficiation plant commissioned in Feb-11
- Two stage crushing and sorting plant
- Debottlenecking of processing plant
- High quality Lump product



Recent Assessments

Pattersons (October 2011)
 Veritas Securities Limited (November 2011)
 Alto Capital (November 2011)
 Target price
 \$0.57
 Target price
 \$0.64
 Target price
 \$0.45

Recent Headlines: "Turning a Corner"

"Ramp up complete – resource drilling underway"

"New Management makes all the difference"

"SAFM Delivers Straight Up"



Future Key Milestones

■ JORC Resource Report End December 2011

Site infrastructure upgrade design
December 2011

■ Concentrator fully operational April 2012

Decision expansion feasibility study
Q1 2012

■ Decision Phase II resource expansion
Q1 2012

■ Future project evaluations
Ongoing



Summary

- Company permitted, listed, start up and at full production
- New Leadership Team in place
- JORC Resource Definition Program approved, on schedule and cost
- Concentrator Project approved, on schedule and cost
- Discussions with Vale (neighbor mining lease) positive and supportive
- Material site upgrades and improvements completed
- Safety & preventative maintenance program established
- 1 Year accident and incident free
- Poised to grow organically and externally



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This announcement contains certain forward looking statements which by nature, contain risk and uncertainty because they relate to future events and depend on circumstances that occur in the future. There are a number of factors that could cause actual results or developments to differ materially from those expressed or implied by these forward looking statements.



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