

SHREE

SHREE MINERALS LIMITED

AGM 2013

DISCLAIMER

- × This presentation contains only a brief overview of Shree Minerals Limited (“Shree”) and its activities and operations. The contents of this presentation, including matters relating to the geology of Shree’s projects, may rely on various assumptions and subjective interpretations which it is not possible to detail in this presentation and which have not been subject to any independent verification.
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 - × The information contained in this presentation is not a substitute for detailed investigation or analysis of any particular issue. Current and potential investors and shareholders should seek independent advice before making any investment decision in regard to Shree or its activities.
- × **COMPETENT PERSON STATEMENT**
- × The information in this report that relates to Exploration Results, Mineral Resources and ore Resources is based on information compiled by Mr. Mahendra Pal who is a Fellow of the Australian Institute of Mining and Metallurgy.
 - × Mr. Pal is a Director of Shree Minerals Limited.
 - × Mr. Pal has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Person as defined in the 2004 Edition of the ‘Australasian Code for Reporting of Exploration Results, Mineral Resources and ore Resources’. Mr. Pal consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.”

SHREE MINERALS AT A GLANCE

- × ASX Code: SHH
- × Shares on issue: 95.6M
- × Market Capitalisation: ~\$19M
- × Cash on hand: ~\$2.2M
- × Projects:
 - + NBR : Producing DSO Iron Ore ,
commenced November, 2013
 - + Exploration : West Coast Tasmania , Base
/ Precious Metals.

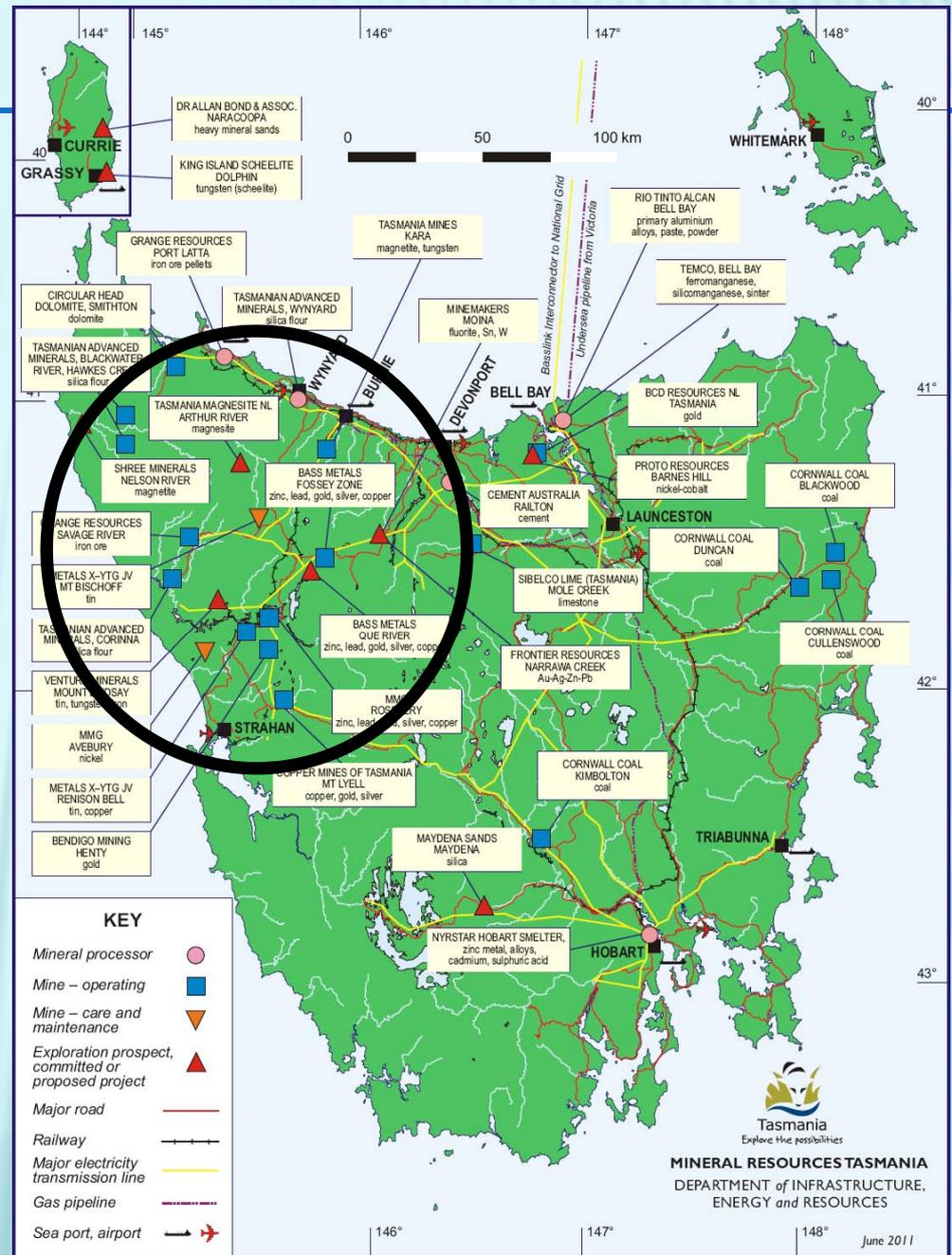
EXPERIENCED MANAGEMENT TEAM **SHREE**



| | |
|---|--|
| Sanjay Loyalka (Chairman) | CEO and Managing Director of Aditya Birla Minerals Ltd, (2003-08); Responsible for the acquisition of Nifty & Mount Gordon Copper mines; Development of the Nifty project - 2.5 mtpa underground copper mine in Pilbara; |
| Mahendra Pal (Director) | Responsible for the discovery of goethitic-hematite at NBR and several iron ore bodies in the Hamersley Basin and Yilgarn Craton, Western Australia. |
| Robert Reid (Exploration) | B. Science (hons); M.Sc. Economic Geology; 25 years exploration experience in Tasmania and PNG in gold, base metals, tin and iron. |
| Hugh Gilbrey (Ops Manager) | Dip Metaliferous Mining 30 years mining experience in Iron ore, Gold, Nickel and Limestone |
| Yue Guan (Mine Manager) | B. Eng; M.Sc. Mining; Experience in various mine engineering roles including drill & blast design, mine planning pit optimisation/design at operations including at Rio Tinto, BHP and Savage River Mine. |
| David Gibbons (Mine Geologist) | BSc(Geol)(Hons). 10 years exploration and mining geology predominantly in Tasmania. |
| Delia Tyson (HSET Manager) | BSc Hons Environmental Science 7 years experience in environmental management |
| Rashmi Loyalka (F & C Manager) | Chartered Accountant; Extensive experience in accounting , taxation , auditing & commercial functions |

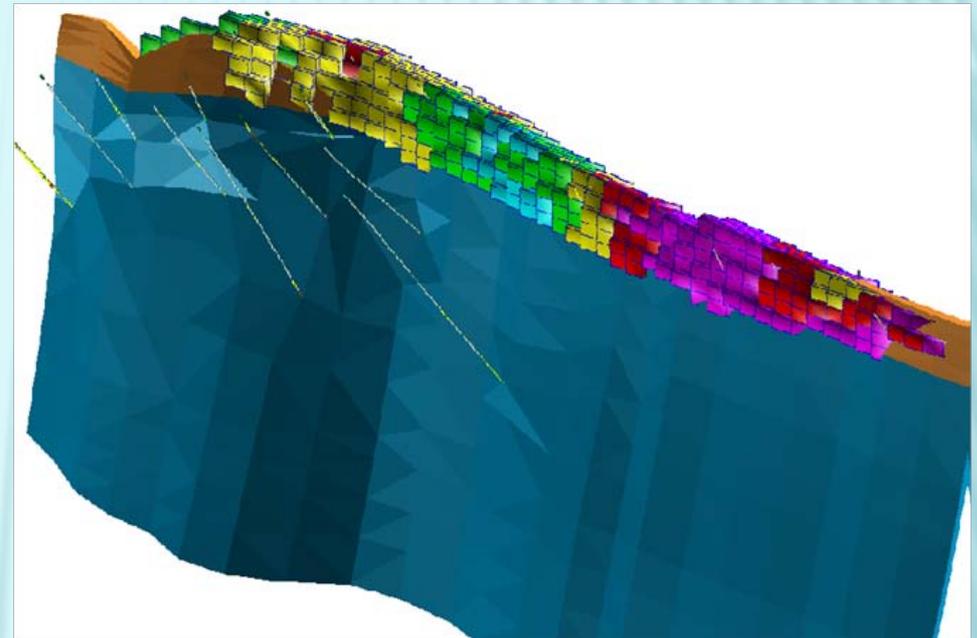
TASMANIA

- Nelson Bay River Project (NBR)
- Located in West Coast of Tasmania
- Forms part of a cluster of a densely mineral endowed area that hosts many world class mines including:
 - *Savage River [Grange Resources]*
 - *Mt Lyell [Vedanta]*
 - *Roseberry [MMG]*
 - *Henty [Unity Mining]*
 - *Avebury [MMG]*



NBR IRON ORE PROJECT

- Global Iron Resource of ~12Mt
- Goethite-hematite Inferred Resource of 1.4Mt
- Magnetite Resources of 7.8 Mt @ 38.3 DTR
 - Capable of producing high-grade concentrates to produce:
 - Blast Furnace (BF) Pellets
 - Dense Media Magnetite (DMM)



Goethite-Hematite Iron Block Grade Distribution

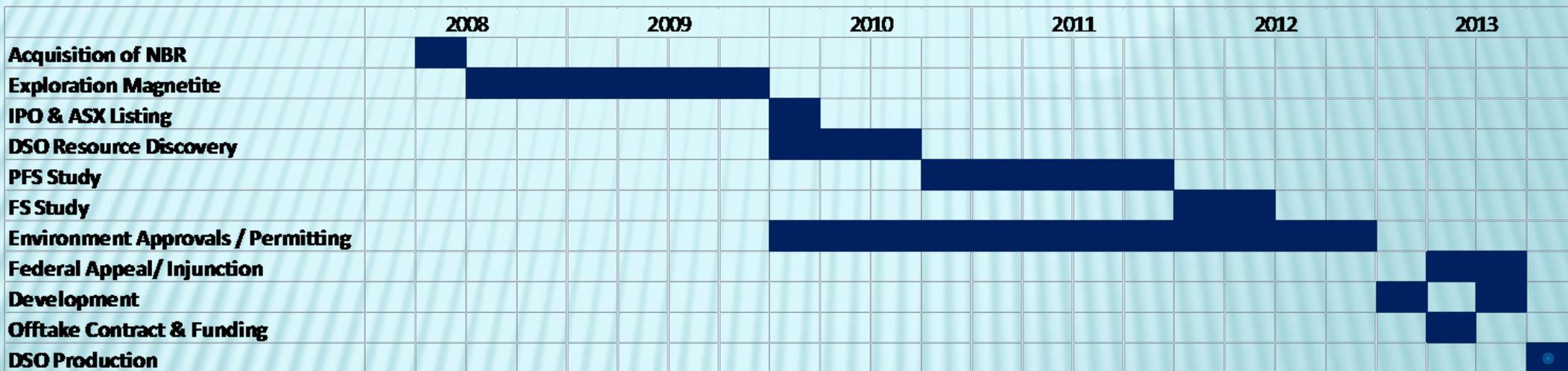
First Company to conceptualise & discover DSO iron ore in Tasmania .

Phased approach:

1. Direct Shipping Iron Ore (DSO), with very low deleterious elements (very low Al_2O_3) : Lump & Fines;
2. Iron Ore product (Fines & Lump) from Beneficiable goethitic-hematite iron resource;
3. Magnetite concentrates suitable for:
 - Dense Media Magnetite (DMM) separation in coal washery; and
 - High-grade Blast Furnace pellets.

GREENFIELD EXPLORATION TO PRODUCTION

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Nov Production

- Fast Track from Greenfield exploration to Producer
- First Greenfield mine in Tasmania in many years
- Despite very long Statutory approval / legal process

NBR DSO PROJECT

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Mine Opening by Hon. Bryan Green , M.P Deputy Premier, Tasmania



NBR DSO MINE PLAN

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× DSO Production (000 tonnes) **914**

+ DSO Starter Pit : 179

+ DSO South Pit : 601

+ DSO North Pit : 134

NB: DSO Starter Pit & South Pit Updated for 2013 drilling

× C1 Costs FOB (A\$/tonne) **59***

+ Site Costs : 27

+ Off-Site (transport & Port) : 32

* Stage 1

NBR DSO PROJECT

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Admin / Workshop

Waste Dump

Crusher / Rom

DSO South Pit

NBR DSO PROJECT

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Production Drilling commences



NBR DSO PROJECT

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Ore
Mining
commences



NBR DSO PROJECT

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**Crushing
commences**



NBR DSO PROJECT

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**First
Crushed product
Iron Ore - lumps**



NBR DSO PROJECT

Truck Loading for haulage to Port



EXISTING ROAD NETWORK & PORT FACILITIES

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NBR Project

Port Burnie



Map Projection:
GDA 1994 MGA Zone 55
Data sources:
Base image by TASMNP (C) State of Tasmania
Base data from theLIST (C) State of Tasmania
Design data pitt&sherry 2011
Map ref: H101201_TransportRoute_20110215
Date: 17/02/2011

Legend

— Proposed Product Transport Route to Burnie (or Port Latta)



Scale: 1:250,000



Product Transport Route
Wuthering Heights Road
To Bass Highway

NBR DSO PROJECT

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Product
unloading /
stockpiling at
Burnie Port
Shed
Commences

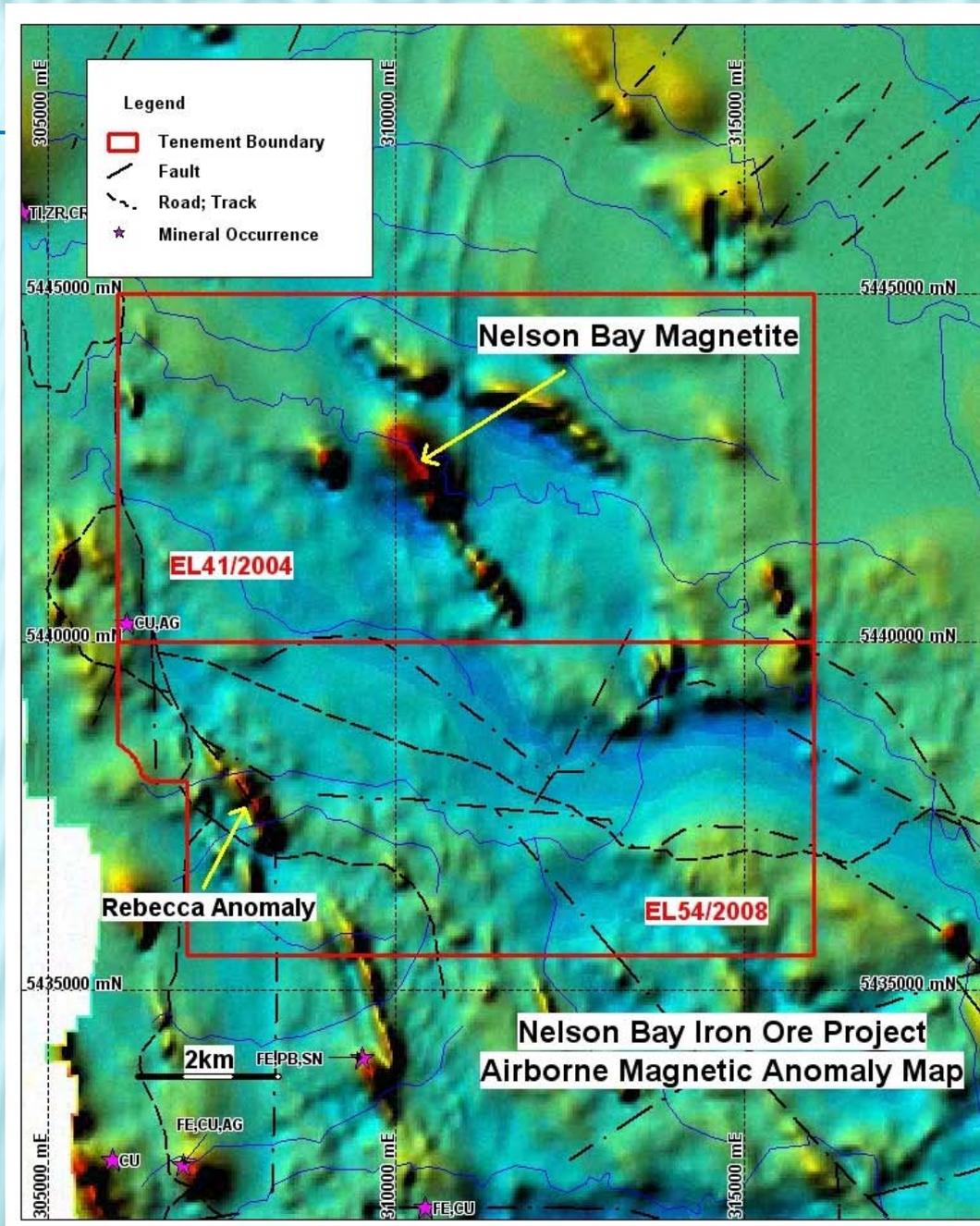


NBR DSO PROJECT

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| | |
|--------------------------------|---------------|
| Drilling | Maxfield |
| Blasting | Forze |
| Mining | Collins |
| Crushing | Fieldwicks |
| Haulage | CJR |
| Storage & Ship Loading at Port | TasRail |
| Port Facilities | TasPorts |
| Product Off-Take | Frost Global |
| Survey | Lester Franks |
| Laboratory | SGS ; ALS |

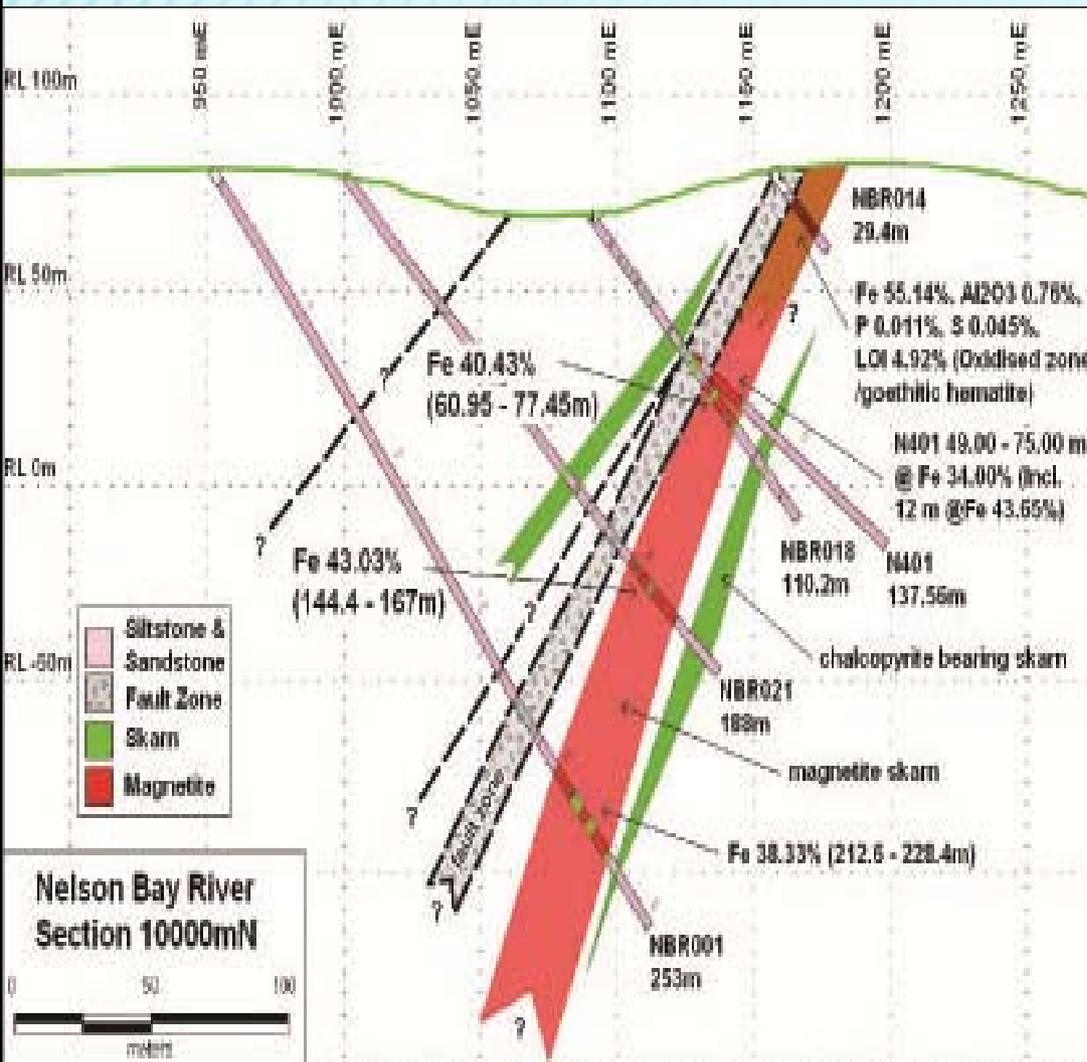
Experienced Partners (Contractors & Service Providers) to implement NBR DSO



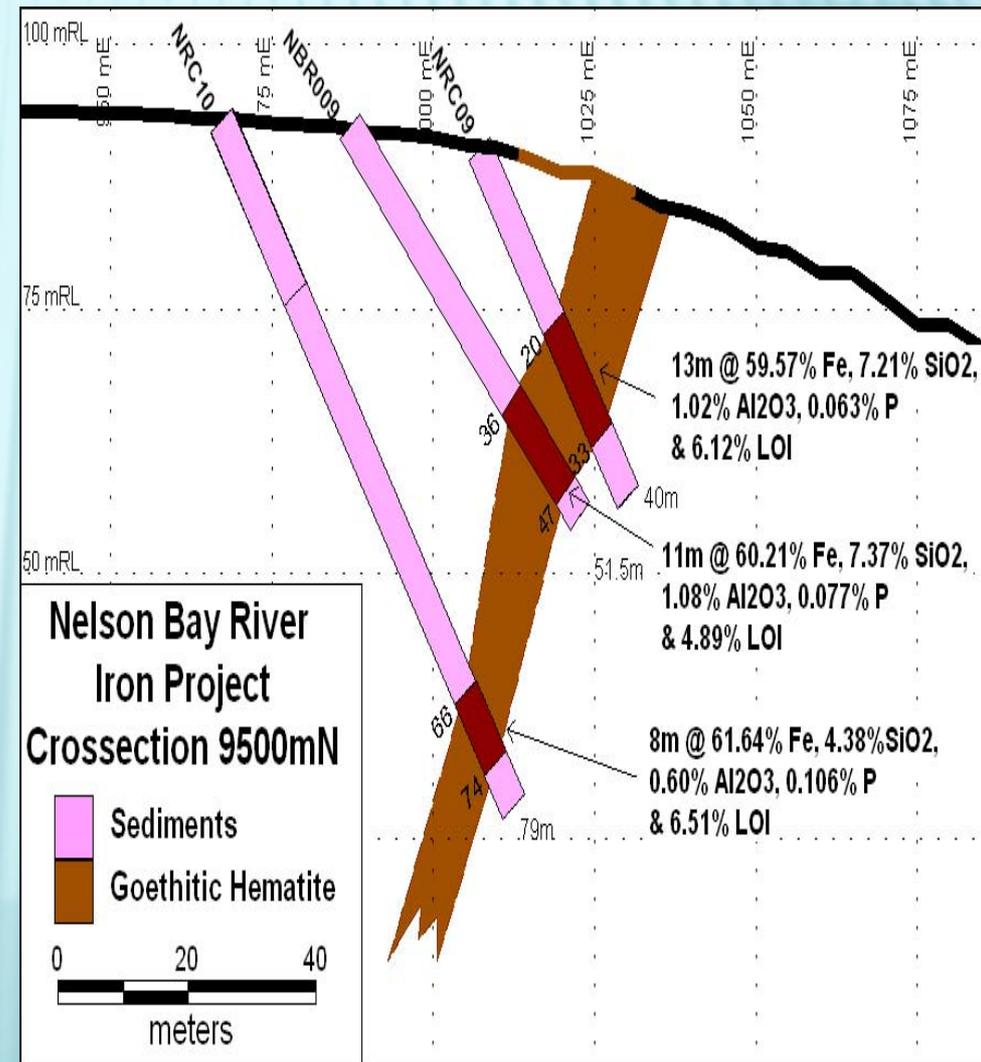
Current Resource based on limited exploratory drilling at north end (< 1km) of Aeromagnetic (~4 KM long) Anomaly

CROSS SECTIONS

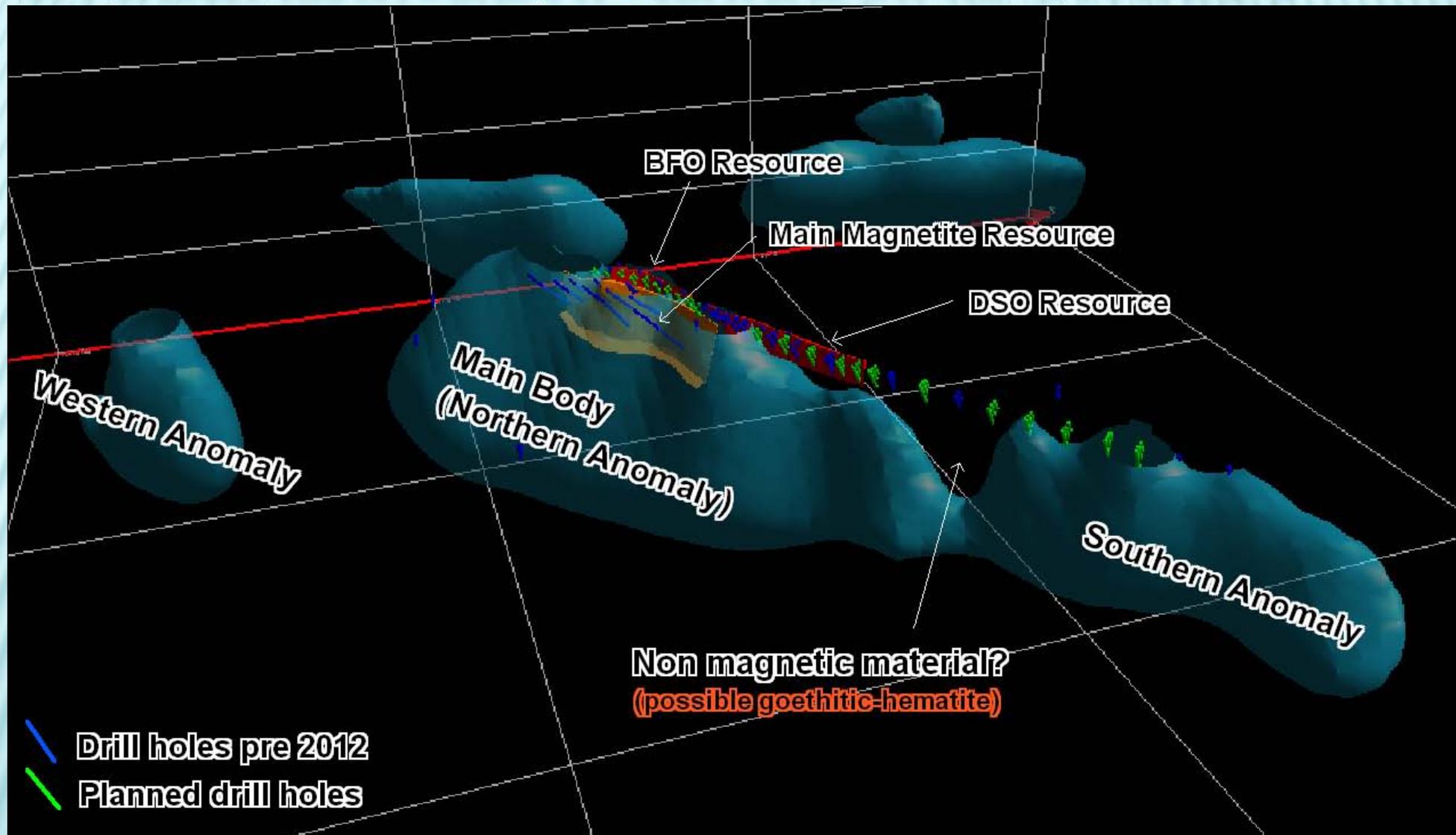
× Magnetite & DSO North Resource



× DSO South Resource



3D AEROMAGNETIC INVERSION STUDIES



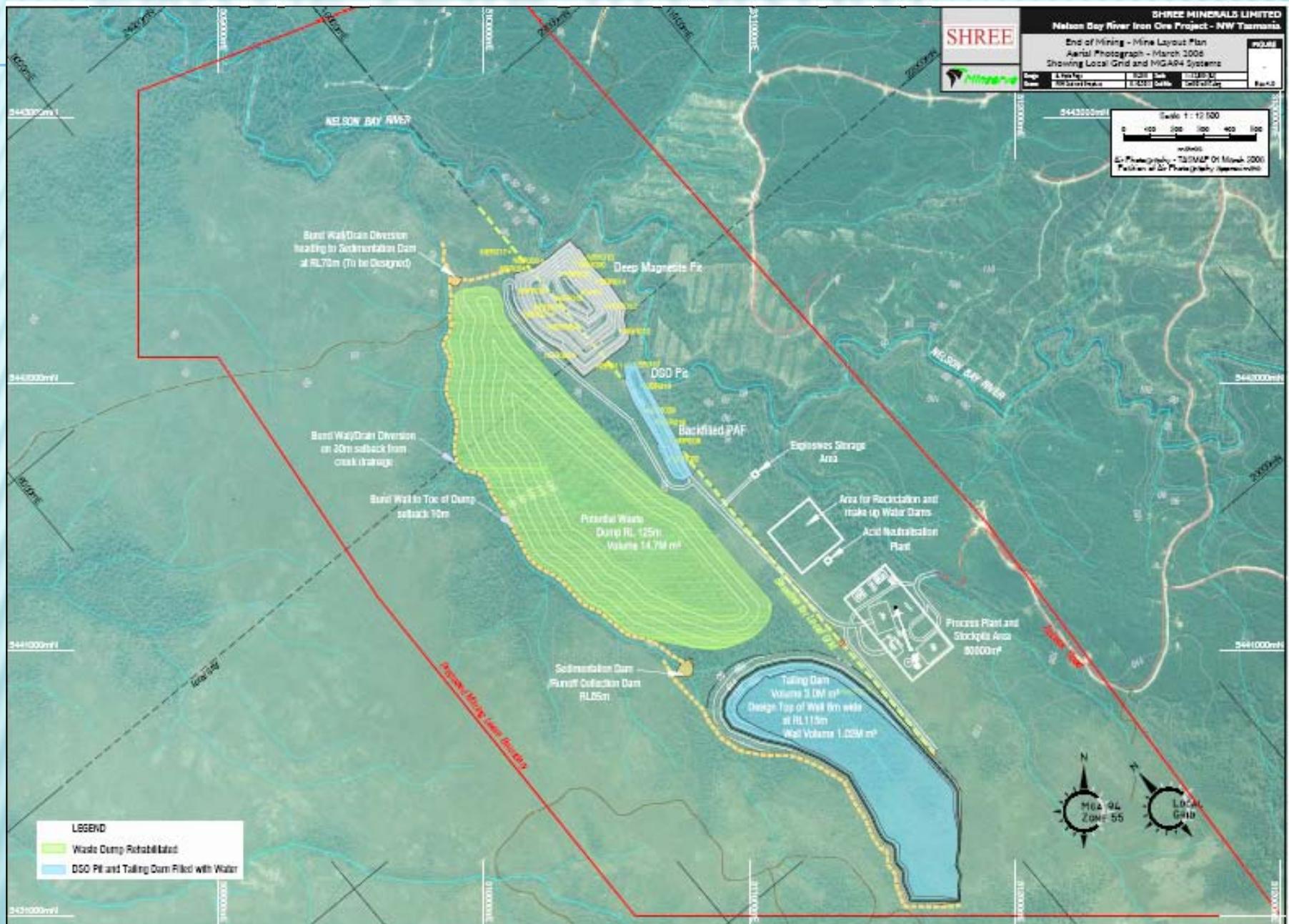
- Indicates continuation at depth & along strike
- Substantial potential for resource size increase at NBR

NBR PROJECT PRODUCTION PLAN

| | Unit | Volume |
|-------------------------|-------------------|------------|
| Waste | M ³ | 11,627,562 |
| DSO Oxide Ore | tonnes | 1,013,359 |
| Magnetite Ore | tonnes | 2,902,946 |
| Total Ore | tonnes | 3,916,305 |
| Strip Ratio | M ³ /t | 2.97 |
| Ore production per year | tonnes | 400,000 |
| Years of Production | | 9.9 |

*** Exploration Potential for substantial increase in scale & life**

END OF YEAR 10 LAYOUT



The mine is situated between plantation forest (East) & button grass plains and Heathland (West)

THANK YOU

