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Agenda

- 1. CEO Presentation
- Consideration of Reports and Questions
- 3. Resolutions and Poll Voting
- 4. Close

Company Overview



Independent exploration and development company

A focus on

iron ore in the

Yilgarn region of Western

Australia

Two key iron ore projects in the Yilgarn Region

Experienced Board and Management

Mount Mason DSO Hematite **Project**

5.9 million tonnes @ 60.1% Fe

Near "shovelready"

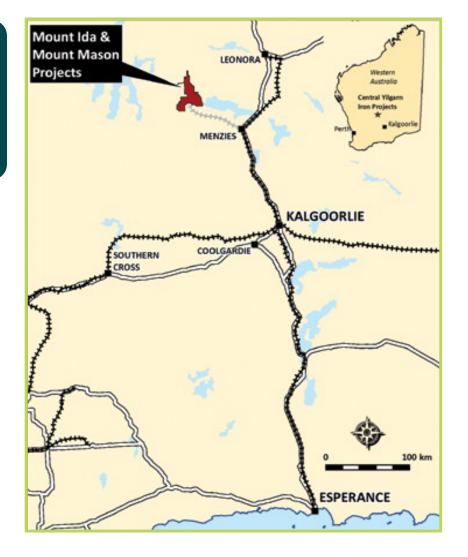
Proximity to existing infrastructure Mount Ida Magnetite **Project**

1.85 billion tonnes @ 29.48% Fe

Most advanced magnetite project in the Yilgarn

Board representation by supportive Shareholders

Tiger Hill Global Fund **AMCI POSCO**



Mount Mason DSO Hematite Project



130km by road northwest of the town of Menzies



Contracting
strategy to minimise
upfront capital
costs and to
reduce the
development
timeline





Resource occurs at surface, conventional open pit mining to produce a DSO Fines product





Project and Yunndaga rail siding Statutory approvals received to allow development



Non-binding
Indicative Track
Pricing received
from Arc
Infrastructure for train
path 1.35mtpa
Yunndaga to
Esperance *



Discussions
continue with
Southern Ports
Authority for
access to spare
capacity in the
iron ore circuit at
Esperance

Project Approvals



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Mining	
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M29/408 Mount Mason

Mining Proposal

Approved April 2022 for Mount Mason and the Yunndaga Rail Siding

Native Vegetation Clearing Permits

Mount Mason – approved April 2022 Yunndaga – approved December 2021

Works approval

Approved January 2022

Project Management Plan

Updated Risk Register and resubmitted February 2022

Mine Closure Plan

Approved July 2014
Update submitted to DMIRS November 2019

Environment Protection & Biodiversity

Conservation Act

Malleefowl in project area – "Not a Controlled Action"

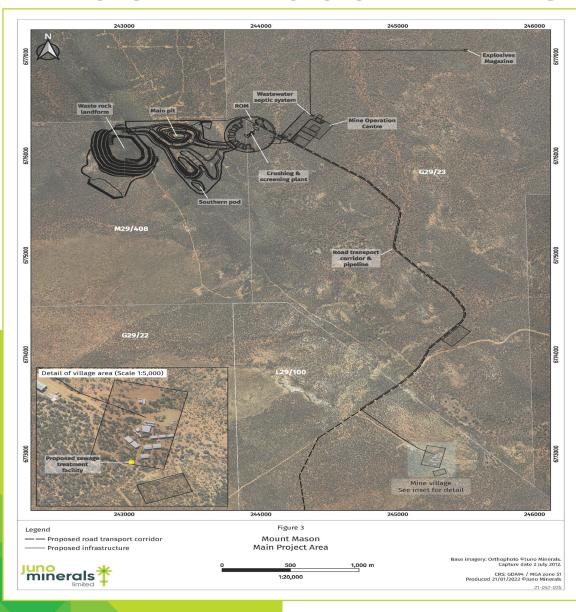
Monitoring program agreed

Water Licence

Licence approved for 820,000kL p.a. until 2031

Mount Mason Mine Site





Project Implementation Strategy:

- Contracting packages tendered for:
 - o Mining services;
 - Crushing services;
 - Access roads construction;
 - Cassini Village upgrade and expansion;
 - Mine Operations Centre;
 - Village facilities management;
 - Medical services; and
 - Requests for Pricing for DSO road haulage and all minor packages.
- Contract pricing initially for 1.00mtpa in 2021 and then for increased production at 1.35mtpa
- Contracts will be re-tendered upon Port access, favorable iron ore prices and a project FID

Revised Logistics

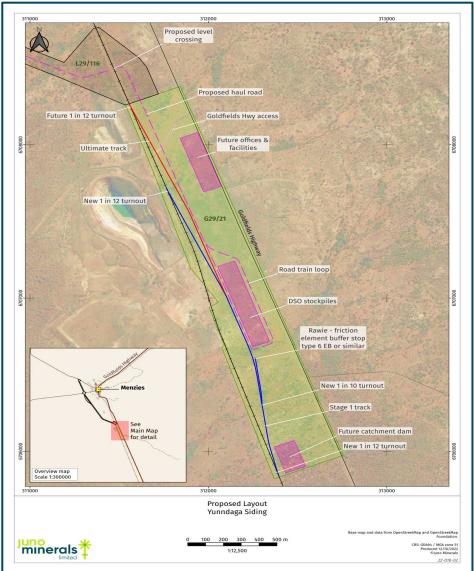
Route to Yunndaga Rail Siding

- New mine access and haul road constructed south to pickup the Menzies NW Road, 28.2km
- •Shire roads utilized will then be the Snake Hill and the Menzies Evanstone roads
- New Menzies bypass road constructed to Yunndaga –
 6.3km
- Road haul distance 137km

Yunndaga Rail Siding

- New rail crossing to be constructed
- Geometric rail and feature survey completed early November 2022
- 85% design level now to commence for Arc Infrastructure approval
- Rail haul distance to Esperance 508km





Mount Ida Magnetite Project



Large resource –

1.85 billion tonnes –
of magnetic lower
grade ore that can
be beneficiated to
produce a highgrade premium iron
concentrate



Granted mining lease



100,000 metres
drilling and
significant
metallurgical test
work previously
completed



Project is at a technically advanced stage



Significant tenure holding for infrastructure and water exploration



Potential to become a longlife tier one magnetite mine



Juno's Focus for FY2023



Mount Mason DSO Project

- Secure DSO capacity at Esperance Port
- •Complete Yunndaga 85% design level to Arc Infrastructure's guidelines
- Upon favourable iron ore prices and stability returning to the market, a financial investment decision to develop the Project

Mount Ida Magnetite Project

- Attract a major partner to Joint Venture earning in at Project level
- JV objective to advance the Project to bring into development



Consideration of Reports and Questions

Resolution 1: Adoption of Remuneration Report



"That for the purposes of section 250R(2) of the Corporations Act and for all other purposes, the Remuneration Report contained in the Director's Report for the financial year ended 30 June 2022 be adopted by the Company."

FOR	71,084,115	98.91%
AGAINST	495,308	0.69%
ABSTAIN	11,145	-
OPEN	289,869	0.40%

Resolution 2: Election of Director – Mr David Moroney



"That for the purposes of Listing Rule 14.4, clause 7.3 of the Constitution and for all other purposes, Mr David Moroney, being a Director of the Company who retires in accordance with clause 7.3 of the Constitution and, being eligible, offers himself for election, be elected as a Director of the Company."

FOR	68,236,694	93.41%
AGAINST	4,523,162	6.19%
ABSTAIN	31,478	-
OPEN	287,103	0.40%

Resolution 3: Election of Director – Mr Yilun Chen



"That for the purposes of Listing Rule 14.4, clause 7.3 of the Constitution and for all other purposes, Mr Yilun Chen, being a Director of the Company who retires in accordance with clause 7.3 of the Constitution and, being eligible, offers himself for election, be elected as a Director of the Company."

FOR	72,655,428	99.46%
AGAINST	103,815	0.14%
ABSTAIN	32,091	-
OPEN	287,103	0.40%

Resolution 4: Amendment to Constitution



"That, for the purposes of section 136(2) of the Corporations Act and for all other purposes, approval is given for the Company to amend its existing Constitution to permit the Company to hold general meetings using virtual meeting technology as contemplated by section 249R(1) of the Corporations Act, in the manner set out in the Explanatory Statement, with effect from the conclusion of the Meeting."

FOR	72,491,897	99.24%
AGAINST	265,770	0.36%
ABSTAIN	32,688	-
OPEN	288,082	0.40%

Resolution 5: Approval of Additional Placement Facility



"That, for the purposes of Listing Rule 7.1A and for all other purposes, approval is given to the Company to issue Equity Securities of up to 10% of the total issued share capital of the Company (at the time of issue or agreement to issue) calculated in accordance with the formula prescribed by Listing Rule 7.1.A.2 over a 12-month period and otherwise on the terms and conditions set out in the Explanatory Memorandum."

FOR	66,710,498	91.51%
AGAINST	5,871,096	8.05%
ABSTAIN	182,212	-
OPEN	314,631	0.44%



Poll Voting

Please completed as instructed

Annexures – JORC Tables



MOUNT MASON MINERAL RESOURCE ESTIMATES

The following tables show the mineral resources estimates of the Mount Mason project in accordance with the JORC Code (2012) as at 30 June 2021. There has been no material between the date of the below statements and the end of the financial year. There have been no material changes since the last mineral resource estimate (ASX announcement: 12 May 2021).

Classification	Tonnes	Fe (%)	SiO ₂ (%)	Al ₂ O ₃ (%)	P (%)	\$ (%)	CaO (%)	MgO (%)	LOI (%)
Measured	4,800,000	60.3	7.37	2.90	0.05	0.01	0.03	0.04	2.63
Indicated	1,080,000	59.4	10.41	3.47	0.06	0.01	0.03	0.05	2.55
Inferred	320,000	58.4	14.10	4.37	0.08	0.01	0.03	0.06	2.88
Total Measured + Indicated	5,900,000	60.1	7.92	3.01	0.05	0.01	0.03	0.04	2.62

Annexures – JORC Tables



MOUNT IDA MINERAL RESOURCE ESTIMATES

The following tables show the mineral resources estimates of the Mount Ida project in accordance with the JORC Code (2012) as at 30 June 2021. There has been no material between the date of the below statements and the end of the financial year. There have been no material changes since the last mineral resource estimate (ASX announcement: 12 May 2021).

	Central Zone based on Unweathered BIF with a 10% Magnetic Fe block grade cut-off										
Zone/Class	Material	Tonnes x10 ⁶	Fe(%)	$SiO_2(\%)$	$Al_2O_3(\%)$	CaO(%)	P(%)	S(%)	LOI(%)	MgO(%)	MnO(%)
	In situ total	1,062	30.23	48.47	1.88	2.70	0.07	0.28	-0.56	3.00	0.07
Central Indicated	In situ Magnetic	38.45%	25.64	2.64	0.02	0.07	0.01	0.09	-1.14	0.05	0.01
	Concentrate	409	66.69	6.86	0.05	0.17	0.01	0.23	-2,97	0.12	0.02
	In situ total	169	27.03	51.68	2.40	2.92	0.07	0.31	-0.43	3.33	0.10
Central Inferred	In situ Magnetic	32.12%	21.31	2.34	0.02	0.06	0.01	0.10	-0.96	0.05	0.01
	Concentrate	54	66.34	7.28	0.05	0.17	0.02	0.32	-2.98	0.15	0.02
	In situ total	1,231	29.79	48.91	1.95	2.73	0.07	0.28	-0.54	3.05	0.08
Central Total	In situ Magnetic	37.58%	35.05	2.60	0.02	0.06	0.01	0.09	-1.12	0.05	0.01
	Concentrate	463	66.65	6.91	0.05	0.17	0.01	0.24	-2.97	0.12	0.02

South and North Zone based on Unweathered BIF with a 10% Magnetic Fe block grade cut-off											
Zone/Class	Material	Tonnes x10 ⁶	Fe(%)	SiO ₂ (%)	$Al_2O_3(\%)$	CaO(%)	P(%)	S(%)	LOI(%)	MgO(%)	MnO(%)
	In situ total	567	28.63	49.92	2.35	3.47	0.07	0.36	-0.65	2.76	0.09
South Indicated	In situ Magnetic	34.26%	22.93	2.26	0.02	0.07	0.01	0.17	-1.02	0.05	0.01
	Concentrate	194	66.93	6.60	0.06	0.21	0.02	0.50	-2.96	0.14	0.03
	In situ total	48	31.63	48.82	1.54	2.20	0.07	0.12	-0.84	2.07	0.06
North Inferred	In situ Magnetic	42.36%	28.32	2.97	0.01	0.07	0.01	0.04	-1.32	0.05	0.02
	Concentrate	20	66.85	7.02	0.03	0.16	0.02	0.09	-3.11	0.13	0.05
North & South	In situ total	615	28.86	49.84	2.28	3.37	0.07	0.34	-0.67	2.71	0.09
	In situ Magnetic	34.89%	23.35	2.32	0.02	0.07	0.01	0.16	-1.04	0.05	0.01
	Concentrate	214	66.92	6.64	0.05	0.20	0.02	0.46	-2.98	0.14	0.04

Annexures – JORC Tables



MOUNT IDA MINERAL RESOURCE ESTIMATES (continued)

Combined Central, South & North Zones based on Unweathered BIF with a 10% Magnetic Fe block grade cut-off											
Zone/Class	Material	Tonnes x10 ⁶	Fe (%)	SiO ₂ (%)	Al ₂ O ₃ (%)	CaO (%)	P (%)	S (%)	LOI (%)	MgO (%)	MnO (%)
	In situ total	1,062	30.23	48.47	1.88	2.70	0.07	0.28	-0.56	3.00	0.07
Combined Indicated	In situ Magnetic	38.45%	25.64	2.64	0.02	0.07	0.01	0.09	-1.14	0.05	0.01
	Concentrate	408	66.69	6.86	0.05	0.17	0.01	0.23	-2.97	0.12	0.02
	In situ total	784	28.47	50.24	2.31	3.28	0.07	0.34	-0.62	2.84	0.09
Combined Inferred	In situ Magnetic	34.29%	22.91	2.32	0.02	0.07	0.01	0.15	-1.02	0.05	0.01
	Concentrate	269	66.81	6.77	0.05	0.20	0.02	0.43	-2.98	0.14	0.03
	In situ total	1,846	29.48	49.22	2.06	2.95	0.07	0.30	-0.58	2.94	0.08
Combined Total	In situ Magnetic	36.68%	24.48	2.50	0.02	0.07	0.01	0.11	-1.09	0.05	0.01
	Concentrate	677	66.74	6.83	0.05	0.18	0.01	0.31	-2.97	0.13	0.03