

# A NEW FORCE IN GLOBAL NICKEL Annual General Meeting

18 May 2021

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## **Highlights Summary**

A Station Land



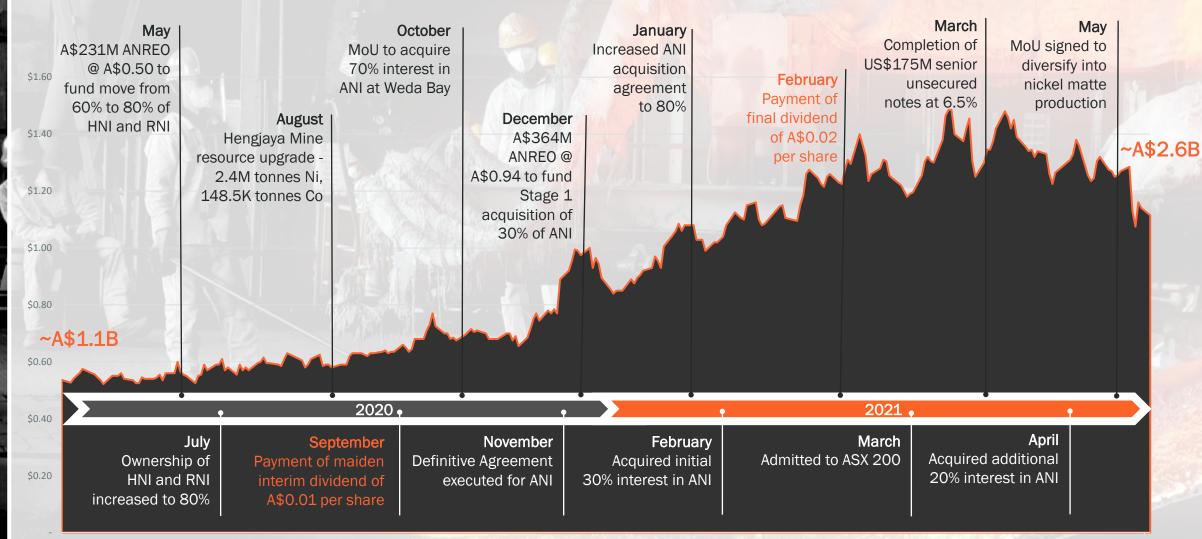
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Transactions	<ul> <li>Ownership of Hengjaya Nickel (HNI) and Ranger Nickel (RNI) increased from 60% to 80%</li> <li>Agreement to acquire 70% of Angel Nickel (ANI)</li> <li>Increased ANI acquisition agreement to 80%</li> <li>MoU signed to diversify into nickel matte production</li> </ul>
Funding	<ul> <li>Raised A\$595M of new equity <ul> <li>A\$231M ANREO @A\$0.50</li> <li>A\$364M ANREO @A\$0.94</li> </ul> </li> <li>Completed maiden bond issue <ul> <li>US\$175M senior unsecured notes</li> <li>3NC2 @ 6.5%</li> </ul> </li> </ul>
Capital Management	<ul> <li>Fully repaid US\$65M Ranger Debt Facility</li> <li>Paid A\$71.6M in dividends         <ul> <li>Maiden interim dividend of A\$0.01 per share</li> <li>Final dividend of A\$0.02 per share</li> </ul> </li> </ul>
Corporate	<ul> <li>Market capitalisation increased to ~A\$2.6B</li> <li>Admitted to ASX 200</li> </ul>

Operating and Financial Performance	Year Ended 31 December 2020	March 2021 Quarter	March 2021 NICKEL Quarter Annualised <sup>(1)</sup>
Nickel Metal Production	<b>43,621.1</b> tonnes of nickel metal	<b>10,067.5</b> tonnes of nickel metal	40,270.0 tonnes of nickel metal
NIC Attributable Production	<b>30,617.8</b> tonnes of nickel metal	8,054.0 tonnes of nickel metal	32,216.0 tonnes of nickel metal
Sales	US\$523.5M	US\$138.2M	US\$552.8M
EBITDA	US\$197.1M	US\$55.2M	US\$220.8M
Cash Flow from Operating Activities	US\$150.0M	US\$50.7M	US\$202.8M
Cash + Inventory+ Receivables	US\$530.5M	US\$277.4M <sup>(2)</sup>	in the second
Mine Production	870,505 wmt	<b>456,487</b> wmt	<b>1,825,948</b> wmt
	x <mark>multiplication</mark> of the quarter's results and is not a forecast or qu <mark>ire 30% of A</mark> ngel Nickel, US\$45.0M of debt repayments and		

## Nickel Mines - a year of achievements....

#### ....has translated into significant value creation for shareholders



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May-21

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May-20

## **Building a Nickel Empire - Introducing ANI**

Nickel Mines will have operating footprints in what are predicted to be the world's two largest nickel production centres

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## **Comparing IMIP** and IWIP



# IMIP and IWIP are estimated to become the world's two largest nickel production centres... IMIP





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Steel production capacity	3Mt Stainless Steel per annum	<b>RKEF lines</b>	12 operating RKEF lines Further RKEF lines planned and
RKEF lines	36 operating RKEF lines		underway
Power capacity	~3GW captive power for IMIP	Power capacity	Currently 500MW captive power
NIC interest %	80% interest HNI/RNI – 4 operating RKEF lines	NIC interest %	ANI - 4 RKEF lines / 380MW power Currently 50%, moving to 80%



## **ANI** overview

#### **CAPITAL COST GUARANTEE**

- Not to exceed US\$700M<sup>(3)</sup>
- No cost overrun risk

ANI DEVELOPMENT COST

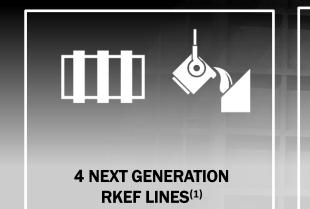
**CAPPED AT US\$700M** 

#### **FIRST PRODUCTION**

- Scheduled Q3 2022



380MW POWER PLANT - "CAPTIVE" POWER - ~20% SAVINGS ON POWER COSTS<sup>(2)</sup>





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(1) Higher KVA (kilovolt amps) output.

(2) Indicative cost savings from direct ownership of power capacity and representative of power cost benefits of power plant owners within the IMIP.

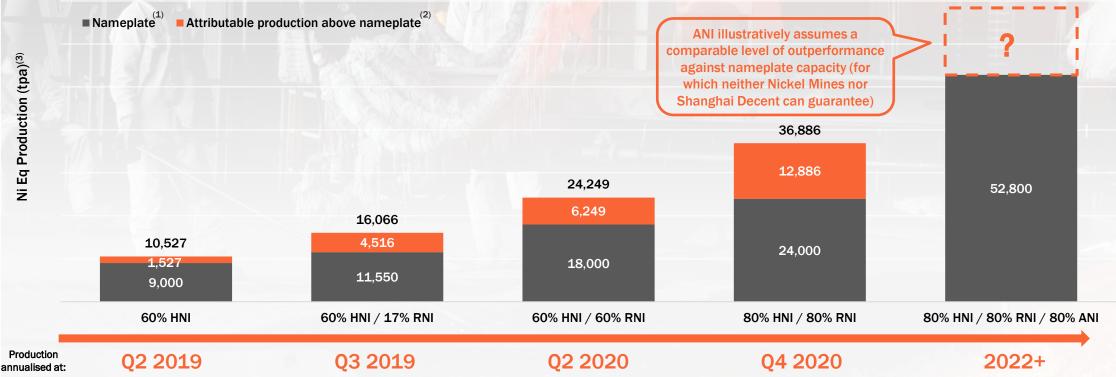
(3) Shanghai Decent has agreed to indemnify PT ANI (proposed operating company for ANI) for any construction costs exceeding US\$700M

### Proven commissioning and production expansion track record - ANI the next growth leg



The ANI acquisition continues Nickel Mines' steady accumulation of nickel production capacity

Nameplate capacity set to double from 2022



Note: These figures are not indicative of future nickel production levels that may be achieved and are not financial guidance or forecasts.

Nameplate production levels reflect Nickel Mines' attributable share of nameplate nickel metal capacity at its various ownership levels based on nameplate nickel metal capacities of 15ktpa for HNI and RNI and 36ktpa for ANI. 1.

2. Actual production figures reflect annualised quarter production performance over time against nameplate capacity at various ownership levels at HNI and RNI.

Ni Eq is nickel metal equivalent contained in nickel pig iron (NPI). З.

## Angel Nickel - progress report

Engineering, procurement and construction activities at ANI are progressing well with all material earthworks and plant footings now largely completed together with the fabrication of key long lead items including boilers, turbines and generators.



Foundations for Lines #1 and #2



Foundations for Lines #3 and #4



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Slag washing precipitating tank







Area for electrostatic precipitator

Images from March 2021

Buggy ladle for Lines #1 and #2

Buggy ladle for Lines #3 and #4

NICKEL MINES LIMITE

## Hengjaya Mine – The Foundation Asset



#### Location

- Morowali Regency, Central Sulawesi, Indonesia.
- A large tonnage, high grade, open-cut mine in close proximity to IMIP.
- IUP licence covering 5,983 hectares.

Licence

 20-year mining operation/ production licence with a further 2 x 10-year extensions (issued May 2012).





- Updated Resource released in August 2020<sup>(1)</sup>.
- JORC 2012 compliant Mineral Resource of 185m dmt at 1.3% nickel and 0.08% (cut-off 0.8% nickel) cobalt containing ~2.4Mt of nickel and 148.5kt of cobalt.
- High grade saprolite Resource of 60.5m wmt at 1.8% nickel (cut-off 1.5% nickel).

## Mining

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- Geology de-risked by mining activity to date.
- Excellent mining reconciliations to date with higher than predicted nickel grade and tonnes and lower than expected Fe/Si/Mg.
- Currently supplying ~150K+
   wmt per month to the IMIP<sup>(2)</sup>.
- Expansion initiatives implemented over the last 12 months have resulted in a positive impact on mine production levels.

Refer to 27 August 2020 ASX Announcement for further details.

(2) The IMIP is not dependent on the nickel supply from the Hengjaya Mine and HNI and RNI source nickel from a variety of sources.



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## THANK YOU