



NICKEL INDUSTRIES LIMITED · ASX:NIC

INVESTOR PRESENTATION

Sampala Project monetisation and HPAL integration

24 June 2026

Internal use only

Strategic rationale of combined transactions (TMI, CNE & Sampala)

1

Approximately 17,000t of Ni in MHP (nameplate) for US\$169m cash consideration

2

TMI funded from existing cash and operating cash flow (with debt backstop from Tsingshan, if required)

3

CNE deal requires no cash and validates Sampala Project value (over US\$1.3bn, 5.4x value uplift)

4

Sampala integration in downstream processing, is directly aligned with Indonesian Government objectives to position the Project for a favourable RKAB outcome

5

Further diversifies NIC into the EV battery supply chain with blue-chip Korean and Japanese partners

TMI HPAL

CNE HPAL



HPAL asset overviews (TMI & CNE)

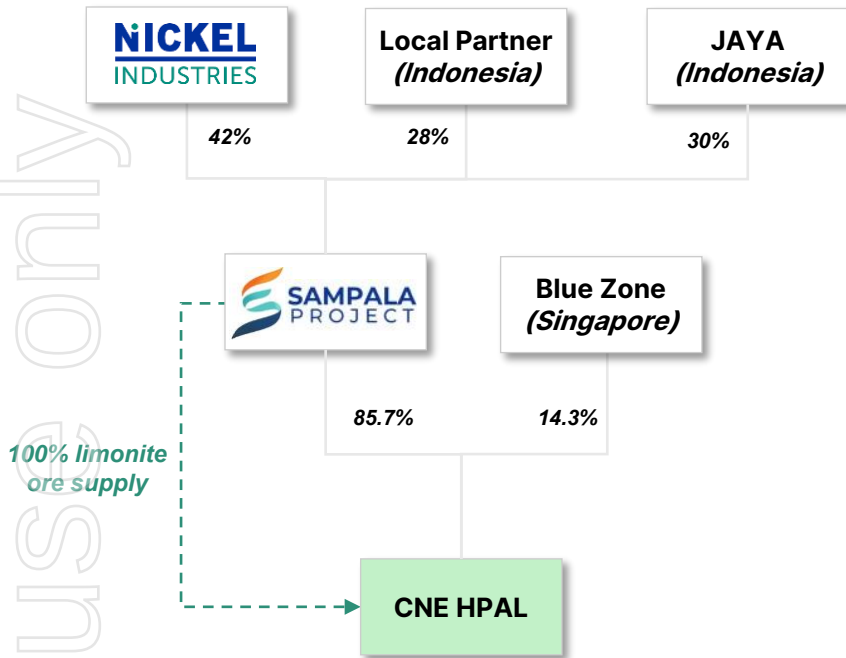
Two near-term, low-cost MHP additions with cost, timeline and production certainty

	TMI (Teluk Metal Industry)	CNE (Chengsheng New Energy)
Valuation	US\$965 million	US\$671 million
NIC equity interest	17.5%	36%
NIC investment	US\$169m cash in November 2026 <i>(Tsingshan to provide debt funding if required)</i>	Share swap (NIL cash consideration)
Production capacity <i>(Ni tpa in MHP)</i>	38,640	28,357
NIC production share <i>(Ni tpa in MHP)</i>	6,775	10,208
Other shareholders	LS MnM, Hanwa, strategic investor (72.5%) Sumber International (9.9%)	JAYA (26%), Local Partner (24%), Blue Zone (14%)
Commissioning date	Mid 2027	
Ore supplier	Sampala Project	
Additional capex required from NIC	NIL	

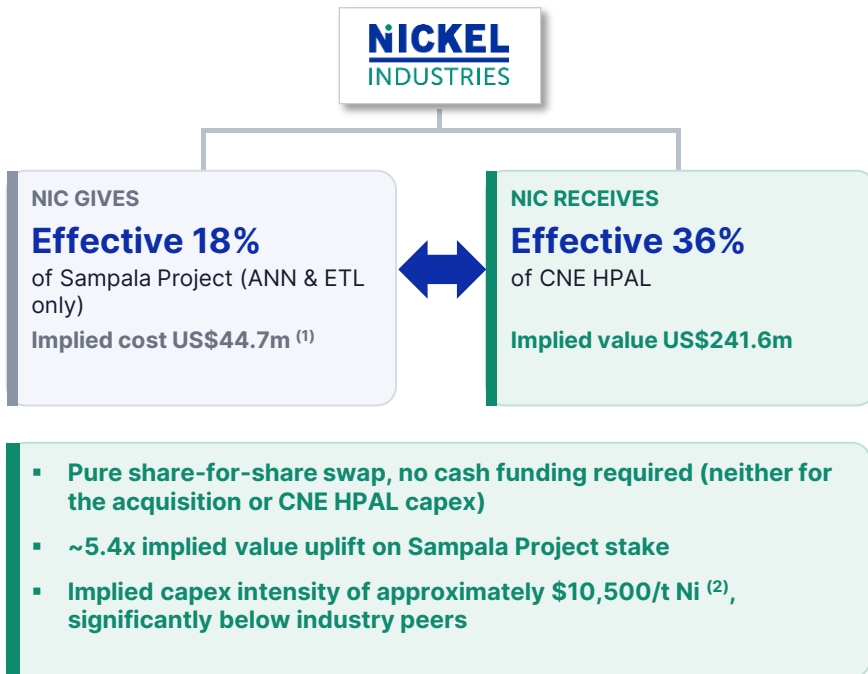
CNE / Sampala share swap overview

Near-term, no-cash MHP production addition whilst monetising the Sampala Project limonite ore body

CNE corporate structure (post Transaction)



Share swap and Sampala value realisation



1) \$144m consideration for 60% of ANN and \$5m consideration for 60% of ETL (ASX Announcement - 25 May 2026). Excludes \$28.5m "Advance Payment" for early access to accelerate key development activities, including progressing the RKAB approval process and commencement of construction of a limonite slurry pipeline

2) Includes implied acquisition cost, development and land acquisition costs at ANN and ETL, and attributable nameplate production of 10,208 Ni tonnes per annum

HPAL – our transition to Class 1 nickel products for the EV supply chain

Further HPAL diversification of our product mix, broadening our customer base – 58,606 tonnes of Class 1 nickel attributable to NIC

HNC · Huayue Nickel Cobalt

2021

Operating

85ktpa

2025 actual (Ni)

10%

NIC interest

8,503t

NIC attributable

- **Producing ~40% above nameplate**
- EBITDA to NIC⁽¹⁾ US\$9,992/t (Q1 26)
- Tax holiday: 15 yrs (+ 2 yrs at 11%)

ENC · Excelsior Nickel Cobalt

[▶ Watch progress](#)

Q2-26

Commissioning

72ktpa

Nameplate

46%

NIC interest

33,120t

NIC attributable

- **First HPAL globally to produce MHP, sulphate & cathode**
- Targeting nameplate capacity by October 2026
- Tax holiday: 15 yrs (+ 2 yrs at 11%)

TMI · Teluk Metal Industry

Sep-27

Nameplate

39ktpa

Nameplate

17.5%

NIC interest

6,775t

NIC attributable

- HPAL to produce nickel and cobalt in MHP
- US\$169m acquisition payment due November 2026
- Consortium with LS MnM, Hanwa & a strategic investor
- Construction cost capped and responsibility of Tsingshan

CNE · Chengsheng New Energy

Mid-27

Commissioning

28ktpa

Nameplate

36%

NIC interest

10,208t

NIC attributable

- HPAL to produce nickel and cobalt in MHP
- 36% acquisition interest funded by swapping an 18% interest in the Sampala Project (ANN & ETL)
- Construction cost capped and responsibility of vendor

Nickel Industries Limited (ASX:NIC)

For more information, please contact:

Justin Werner
Managing Director
jwerner@nickelindustries.com
+61 2 9300 3311

Andrew Coleman
Investor Relations
acoleman@nickelindustries.com
+62 811 1938 331

www.nickelindustries.com