



**PT. PRIME NOBLE
COMMODITIES**

— SOURCE YOUR ENERGY —

INDONESIAN COAL, METALS & MINERAL TRADING

SUPPLY • SOURCING • EXPORT COORDINATION

CORPORATE PROFILE 2026

Reliable Sources.
Strong Relationships.
Global Opportunities.



INDONESIAN
THERMAL COAL



METALLURGICAL
COAL



FERRONICKEL



INTERNATIONAL
MARKETS



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COMPANY AT A GLANCE

PT. Prime Noble Commodities is an Indonesian commodity trading company focused on the supply, sourcing and export coordination of coal, metallurgical coal and ferronickel.

We deliver reliable commodities to power industries and economies around the world.

OUR STRENGTH



STRONG RELATIONSHIPS

Long-term partnerships with reputable producers and industry stakeholders.



QUALITY COMMITMENT

Supplying quality products that meet international standards.



MARKET KNOWLEDGE

Deep understanding of global commodity markets and customer needs.



PROFESSIONAL TEAM

Experienced professionals dedicated to client success and sustainable growth.



HEADQUARTERED JAKARTA, INDONESIA

Strategically located to serve global markets efficiently.



BUSINESS FOCUS TRADING & SUPPLY COORDINATION

Supplying coal, metals and minerals to industries worldwide.



OPERATING MODEL SOURCE. COORDINATE. DELIVER.

From origin in Indonesia to global destinations with integrity and reliability.



CORE COMMODITIES

- Indonesian Thermal Coal
- Metallurgical Coal
- Ferronickel



MARKETS GLOBAL REACH

Serving customers across Asia, Middle East and other international markets.



OUR COMMITMENT RELIABLE. RESPONSIBLE. SUSTAINABLE.

Committed to transparency, responsible business and long-term partnerships.



RELIABLE SUPPLY

Access to multiple grades and consistent supply from Indonesia.



FLEXIBLE SOLUTIONS

Tailored supply solutions aligned with customer requirements.



TRANSPARENT BUSINESS

Committed to transparency, compliance and ethical business practices.



SUSTAINABLE APPROACH

Supporting responsible business and sustainable development.



LEGACY & LEADERSHIP

BUILT ON EXPERIENCE. DRIVEN BY VISION.



OUR INSPIRATION

Mr. P. Veera Raghava Rao

An engineering graduate of IIT Madras, followed by postgraduate study at Birla Institute of Technology, Mesra, Ranchi, he built a distinguished career spanning approximately three decades with the Coal India group, including service at Central Mine Planning & Design Institute Limited (CMPDI), Ranchi.

His professional exposure to coalfield planning, mining systems, engineering discipline and the operational realities of India's coal sector shaped a deep understanding of the industry.

His experience, ideas and work ethic continue to inspire the values and long-term outlook behind PT. Prime Noble Commodities.



LEADERSHIP

Mr. P. N. S. R. Krishna

MANAGING DIRECTOR

Drawing inspiration from a strong family legacy in India's coal sector, Mr. P. N. S. R. Krishna represents a new generation of commodity sourcing and international trade.

His leadership reflects commercial discipline, relationship-driven execution and a long-term approach to building reliable sourcing and supply partnerships across international markets.





PT. PRIME NOBLE
COMMODITIES

SOURCE YOUR ENERGY

LICENSING & LEGALITY

PT. Prime Noble Commodities maintains core corporate registrations in Indonesia. The information shown below summarizes selected corporate identity and registration details for profile purposes.



LEGAL NAME

PT. PRIME NOBLE COMMODITIES



DEED OF ESTABLISHMENT

No. 13



DATE OF ESTABLISHMENT

26 January 2023



NIB

0302230055333



NPWP

62.612.524.9-027.000

NPWP16

0626 1252 4902 7000

OFFICIAL TAX REGISTRATION DATE

30/01/2023



REGISTERED OFFICE

(as per corporate/tax registration)

Gedung Citra Tower, Jalan Benyamin Suaeb Blok A, Kebon Kosong, Kemayoran, Kota Adm. Jakarta Pusat, DKI Jakarta



CORE BUSINESS CLASSIFICATIONS (KBLI)

46610, 46620, 46641



BUSINESS SCOPE

fuel and coal wholesale, metals and metal ores wholesale, non-metal minerals wholesale.



Registered under Indonesia's OSS Risk-Based Business Licensing system.
Business activities remain subject to applicable regulatory and permitting requirements.

NIB



PEMERINTAH REPUBLIK INDONESIA

NOMOR INDUK BERUSAHA

0302230055333

Berdasarkan Undang-Undang Nomor 11 Tahun 2020 tentang Cipta Kerja, Pemerintah Republik Indonesia menerbitkan Nomor Induk Berusaha (NIB) kepada:

Nama Perusahaan	PT. PRIME NOBLE COMMODITIES
Alamat Perusahaan	Gedung Citra Tower, Jalan Benyamin Suaeb Blok A, Kebon Kosong, Kemayoran, Kota Adm. Jakarta Pusat, DKI Jakarta
Status Penanaman Modal	PMA
Kode Klasifikasi Baku Lapangan Usaha Indonesia (KBLI)	46610, 46620, 46641

Dokumen ini diterbitkan melalui Sistem OSS (Online Single Submission).

oss.go.id

NPWP



KEMENTERIAN KEUANGAN
DIREKTORAT JENDERAL PAJAK



NPWP

62.612.524.9-027.000

NPWP16

0626 1252 4902 7000

NAMA WAJIB PAJAK

PT. PRIME NOBLE COMMODITIES

ALAMAT

Gedung Citra Tower, Jalan Benyamin Suaeb Blok A, Kebon Kosong, Kemayoran, Kota Adm. Jakarta Pusat, DKI Jakarta

TANGGAL TERDAFTAR

30/01/2023

www.pajak.go.id



LEGALLY REGISTERED

Registered corporate identity and tax compliance documents in Indonesia.



REGULATED FRAMEWORK

Operates under applicable Indonesian laws and regulatory requirements.



TRANSPARENT INFORMATION

Provides accurate corporate details for reference and verification.



PROFESSIONAL OPERATIONS

Conducts business with standard governance practices.





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PRODUCT PORTFOLIO

PT. Prime Noble Commodities trades a focused portfolio of Indonesian energy and mineral commodities, supported by established sourcing relationships and flexible supply channels.



INDONESIAN THERMAL COAL

ICI reference grades: 6500, 5800, 5000, 4200 and 3400 GAR. Suitable for power generation, cement and industrial applications.

METALLURGICAL COAL

Coking and metallurgical coal grades for steelmaking and related industrial uses. Source-specific technical specifications are confirmed against the relevant COA.

FERRONICKEL

Indonesian-origin ferronickel for stainless-steel and alloy applications. Current indicative offer references Ni 14.84%, subject to final assay and confirmation.

PRODUCT POSITIONING

MULTI-GRADE ACCESS

Access to a broad range of coal qualities and selected mineral products.

INDONESIAN ORIGIN

Products sourced through established Indonesian producer and export channels.

FLEXIBLE PROGRAMMES

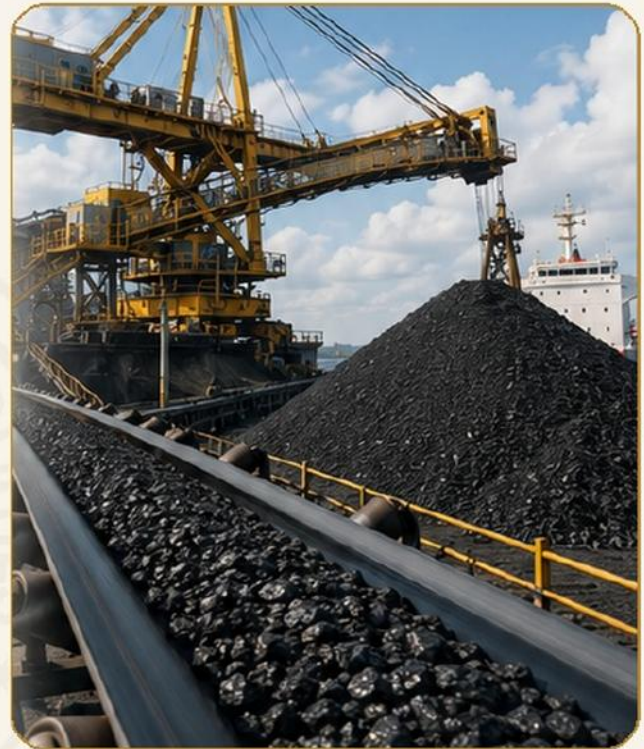
Supply structures tailored to customer grade, volume and shipment requirements.



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THERMAL COAL SPECIFICATIONS

Five Indonesian thermal coal reference grades are shown below. Specifications are indicative and vary by mine and shipment.



INDONESIAN THERMAL COAL - INDICATIVE REFERENCE RANGES

PARAMETER	ICI 1 6500 GAR	ICI 2 5800 GAR	ICI 3 5000 GAR	ICI 4 4200 GAR	ICI 5 3400 GAR
Total Moisture (ARB)	7-10%	10-12%	20-22%	30-32%	42-44%
Inherent Moisture (ADB)	2-5%	8-10%	12-14%	14-16%	16-18%
Ash (ADB)	8-10%	8-10%	6-8%	5-7%	4-6%
Total Sulphur (ADB)	0.8-1.0%	0.8-1.0%	0.5-0.7%	0.4-0.6%	0.3-0.5%
Volatile Matter (ADB)	34-36%	~40%	~40%	~40%	~40%
Fixed Carbon (ADB)	By diff.	By diff.	By diff.	By diff.	By diff.
GCV (ARB) kcal/kg	6500-6300	5800-5600	5000-4800	4200-4000	3400-3200
HGI	~50	~42	~45	~48	~50
Size 0-50 mm	~80%	~90%	~90%	~90%	~90%

Indicative specifications only. Final contractual quality shall be governed by the mutually agreed specification and Certificate of Analysis for the relevant cargo.



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METALLURGICAL COAL & FERRONICKEL

Two complementary products for the steel and metallurgical value chain: coking / metallurgical coal and Indonesian-origin ferronickel.



METALLURGICAL COAL

Coking and metallurgical coal grades are sourced according to customer requirements. Because coal properties vary materially by mine and seam, technical parameters are confirmed against the specific producer specification and final Certificate of Analysis.

TYPICAL APPLICATIONS

- Coke production
- Steelmaking
- Metallurgical processing
- Industrial blending

Specification: source-specific / subject to final COA

FERRONICKEL - INDONESIAN ORIGIN

INDICATIVE ASSAY

Nickel (Ni)	14.84%	Carbon (C)	1.43%
Chromium (Cr)	0.84%	Silicon (Si)	0.67%
Cobalt (Co)	0.32%	Sulphur (S)	0.22%
Manganese (Mn)	0.03%	Phosphorus (P)	0.02%
Copper (Cu)	0.01%		

Current indicative offer references ANTAM-origin supply, subject to allocation, availability and final seller confirmation. Final composition is subject to agreed assay / COA.



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SUPPLY STRENGTH & PRODUCER RELATIONSHIPS

Our sourcing capability is built on long-standing commercial relationships with established Indonesian coal producers of repute, including annual offtake arrangements across selected grades.



BUILT FOR CONTINUITY, NOT A SINGLE CARGO

The objective is not to fix the company to one mine, one grade or one annual tonnage. PT. Prime Noble Commodities maintains access to multiple producer channels so supply programmes can be structured around customer quality, timing and volume requirements.

REPUTABLE PRODUCERS

Commercial relationships with established Indonesian mine owners and supply groups.

ANNUAL OFFTAKE

Yearly offtake arrangements on selected grades support continuity and planning.

MULTI-GRADE ACCESS

Access to different thermal coal qualities rather than dependence on a single grade.

FLEXIBLE PROGRAMMES

Cargo programmes structured to match buyer specification, schedule and volume needs.



INDONESIAN SOURCING FOOTPRINT

Access to multiple Indonesian coal-producing regions
through established supply relationships.



ACEH

Northern Sumatra
sourcing access
with regional coal
opportunities.



JAMBI

Strategic Sumatra
sourcing region with
established coal
activity.



SOUTH SUMATRA

Alternative sourcing
base with established
coal production.



CENTRAL KALIMANTAN

Regional sourcing
access supporting
additional coal
grades.



SOUTH KALIMANTAN

Strong producer
network and active
coal-supply
channels.



EAST KALIMANTAN

Established coal-
producing region
with access to
multiple grades.



DIVERSE ORIGINS.

FLEXIBLE SUPPLY.

MULTI-GRADE ACCESS.





MINING & HAULAGE

Deep excavation. Precision mining.
Efficient movement from overburden removal to ROM stockpile.

Integrated operations for
consistent supply and
maximum recovery.



1 OVERBURDEN REMOVAL

Systematic stripping to
expose coal seams safely
and efficiently.



2 COAL EXPOSURE & EXCAVATION

Precision excavation to
maximise coal recovery
and maintain quality.



3 HAULAGE TO ROM STOCKPILE

Heavy-duty haulage fleet
moves coal to the ROM pad
for processing.



4 MINE STOCK (ROM)

Run-of-Mine coal stockpiled
and managed to ensure
continuous feed.



MULTI-EQUIPMENT FLEET

Excavators, dozers, loaders
and HD trucks for seamless
operations.



SAFE & EFFICIENT OPERATIONS

Strict safety protocols and
best practices across all
mining activities.



OPTIMISED PRODUCTIVITY

Well-planned mine design
and efficient cycle times
ensure high productivity.



QUALITY FOCUS

Careful handling from pit
to ROM to preserve coal
quality and specification.



CONTINUOUS SUPPLY

Integrated processes ensure
consistent production and
reliable supply.





CRUSHING / STOCKPILE / LOADING

From raw coal to ready-to-ship, managed with precision for quality and efficiency.



01 CRUSHING

Size reduction for consistent handling.



02 STOCKPILE MANAGEMENT

Organized jetty stockpiles for efficient handling.



03 QUALITY PRESERVATION

Protected from contamination and moisture.



04 JETTY LOADING

Conveyor-based loading from stockpile to barge.



Efficient
Crushing



Structured
Stockpiling



Quality
Preserved



Jetty
Loading





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CONTACT US



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