



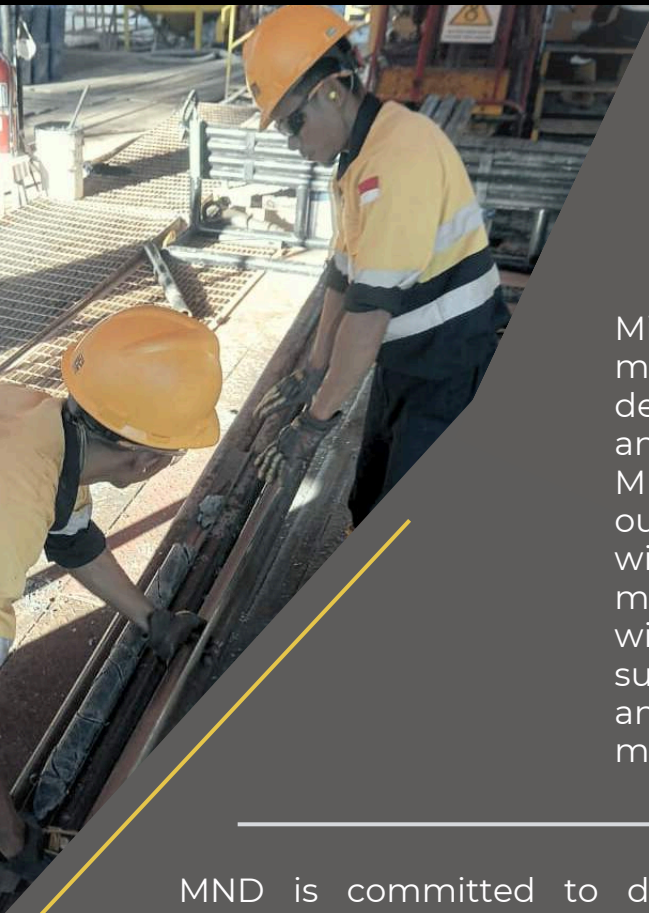
MINERA NUSA

**DRILLINDO**

# COMPANY PROFILE 2024

Supporting you  
drill better to discover,  
recover, develop &  
repeat





## ABOUT US

Minera Nusa Drillindo (MND) is a multi-commodity drilling company designed to support exploration and mining industry in the region. MND is established by a band of out-of-the-box thinkers and does with strong technical and managerial proven track record with galvanized spirit and passion to support in Discovering, Recovering and Developing exploration and mining companies' portfolios.

MND is committed to delivering innovative solutions and state of the art drilling services, maintaining the highest standards, best practices, policies and never compromising on safety, health, and environment in doing our business. MND is also committed to implementing good corporate governance while achieving our business objectives in an honest, transparent, and accountable way.

# WHO WE ARE

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## VISION

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To become the best drilling services and partner all over region to discover, recover and develop your portfolios.

## MISSION

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We deliver innovative solutions and state of the art drilling services through safety, quality and productivity in mining industry ecosystem



## CORE VALUE

- INTEGRITY
- RESPECT
- QUALITY
- INNOVATION
- PRODUCTIVITY



# CORE VALUE

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## **INTEGRITY**

Maintain the highest standard of integrity whenever we operate in the region.

## **RESPECT**

Respect each other, accept our diversity and value trust to form a teamwork to build our relationship.

## **QUALITY**

Use our expertise, best practice and state of the art drilling services to deliver quality results.

## **INNOVATION**

Deliver innovative solutions in doing our services that exceed our customer's expectations.

## **PRODUCTIVITY**

Come up with safe, effective, efficient and highest standard services to accomplish productivity growth.

## **OUR SERVICES**

Minera Nusa Drillindo supports your needs and achieves your company's goals either in a mineral exploration, hydrology, geotechnics or production drilling by delivering it through a safe, efficient, innovative and state of the art drilling services managed and executed by our experienced personnel with proven track record along with their yearslong and diverse experiences.



### **Our services include:**

- **Shallow and Deep hole diamond drilling**
- **Deep hole directional diamond drilling**
- **Geotechnical drilling**
- **Reverse Circulation drilling**
- **Waterwell drilling**

## OUR EQUIPMENT

Minera Nusa Drillindo maintains various drill rigs to support our diverse customers' drilling requirements around the region.

We invest in our advanced drilling equipment to minimize downtime and maximize safe production in all our projects. Our engineers design and build state of the art drill rigs by enhancing reliability, durability and flexibility in various terrain environment without compromising on safety.





## A. MND CSD1800 MOUNTED TRACK DIAMOND DRILL RIG

### POWER UNIT

Model Cummin 6CTA8.3  
Type Turbo Charged  
Power 179KW  
Engine RPM 2.200rpm

### DRILL HEAD

Max Torque 5.500 Nm  
Max Rotation 1.200rpm  
Feed Stroke 3.500mm  
Max Inside Dia 117mm  
Max Pull 189KN

### MAIN WINCH

Max Pull 135KN  
Pulling Speed Low 40m/min,  
High 80m/min  
Rope Dia 16mm  
Rope Length 30m

### WIRELINE WINCH

Max Pull 11KN (bare drum)  
Pulling Speed 120m/min (bare drum)  
Rope Dia 6.6mm  
Rope Length 1.500m

### MAST

2 Section, Hyd Power Life/Down  
with Mast Dump  
Length 10Mtr/3.500mm  
Drilling Angle 45 - 90 deg  
Dump Length 1.4m

### FOOTCLAMP

Drill Rod: BS, NS, HS, PS

### TRAVELING CAPACITY

Max Permissible Gradient 30 deg  
Max Travelling Speed 2km/h

### DEPTH CAPACITY

Dia of Rods	Depth
BQ	2.000 M
NQ	1.700 M
HQ	1.000 M
PQ	700 M

### HYDRAULIC SYSTEM

Pressure 28MPa  
Cooling Air Cooled

### TRANSPORTING DIMENSION

L x W x H  
5.250X 2.320 X 2.600mm

### TRACK CRAWLER

Tramming Driven Hydraulic  
Tramming Control Hydraulic  
Speed 2KM/h  
Walking Angle 30 deg

### TOTAL WEIGHT

11 T





## B. MND CSD1300 MOUNTED TRACK DIAMOND DRILL RIG

### HYDRAULIC SYSTEM

Pressure 26MPa  
Cooling Air Cooled

### POWER UNIT

Model Cummin 6BTA 5.9-C180  
Type Turbo Charged  
Power 132KW  
Engine RPM 2.500rpm

### DRILL HEAD

Max Torque 4,257 Nm  
Max Rotation 1.182rpm  
Feed Stroke 3.500mm  
Max Inside Dia 117mm  
Max Pull 120KN/50KN

### MAIN WINCH

Max Pull 68KN  
Pulling Speed Low 28m/min,  
High 67m/min  
Rope Dia 16mm  
Rope Length 30m

### WIRELINE WINCH

Max Pull 11KN (bare drum)  
Pulling Speed 120m/min (bare drum)  
Rope Dia 6.6mm  
Rope Length 1.000m

### MAST

2 Section, Hyd Power Life/Down  
with Mast Dump  
Length 10Mtr  
Drilling Angle 45 - 90 deg  
Dump Length 1.4m

### FOOTCLAMP

Drill Rod: BS, NS, HS, PS

### TRAVELING CAPACITY

Max Permissible Gradient 30 deg  
Max Travelling Speed 2km/h

### DEPTH CAPACITY

Dia of Rods	Depth
BQ	1.300 M
NQ	1.000 M
HQ	700 M
PQ	400 M

### TRANSPORTING DIMENSION

L x W x H  
5.430 X 2.300 X 2.600mm

### TRACK

Track Pad Width 400mm  
Max Up Hill Angle 30 Deg  
Haul Capacity 80KN

### TOTAL WEIGHT

10.3T





## C. MND1300 MOUNTED TRACK/ SKID/ HELI PORTABLE DIAMOND DRILL RIG

### HYDRAULIC SYSTEM

Primary pump Variable : Piston pump 100LPM – 3000 psi  
 Auxiliary pump Gear : pump 40 LPM - 3000 psi  
 Hydraulic oil cooling : Fan cooling & water cooling

### POWER UNIT

Model : 6BTA5.9-C180 6 cylinders  
 Type : Turbo Charger  
 Power : 132 KW/ 176 HP  
 Rpm : 2500  
 Engine type : Diesel  
 Cooling : Water

### DRILL HEAD

Rotation Head : Single gear reduction, speed control with variable motor  
 Rotation speed : 0 – 900 RPM

### MAIN HOIST

Hydraulic driven planetary winch, with static break.  
 Line speed bare drum 31,5 M/m (pump flow rate 100 LPM)  
 Line pull Single line capacity bare drum 10,000 kg  
 Cable size 22 mm

### MAST & FEED SYSTEM

Feed travel : 3.30 M  
 Pull Back : 15,000 kg  
 Pull Down/ Thrust : 5,730 kg  
 Rod pull length : 6 M  
 Mast dump : 1,2 M  
 Fast and slow feed with variable control  
 Feed pressure regulator  
 Drilling angle 45 to 90 degrees

### WIRELINE

Capacity : 1200 M  
 Cable size : 6 mm (1/4")

### STANDARD EQUIPMENT

Hydraulic root clamp to accommodate N, H, P drill rod and PW/PWT casing)  
 Emergency stop button  
 Engine protection with shut down system  
 LED light  
 Rod spinner  
 Safety guard



## D. MND CS10 HELI PORTABLE DIAMOND DRILL RIG

### POWER UNIT

Engine : Cummin  
 Model: QSB4.5, Tier III (4.5 L) 4 cylinders  
 Power: 110 kW (148 HP)  
 Rpm: 1800  
 Engine Type: Diesel  
 Cooling: Water

### HYDRAULIC SYSTEM

Primary Pump: 28 MPa, 230 LPM (4061 psi)  
 Secondary Pump: 20 MPa, 122 LPM (2901 psi)  
 Auxiliary Pump: 21.5 MPa, 56 LPM (3118 psi)  
 Hydraulic Oil Cooling: Air

### DRILL HEAD & SPINDLE

Power: Hydraulic motor  
 Final Drive: 4 in chain driven in oil bath - 2.5 ratio  
 Spindle Dia: 117 mm  
 Hydraulic head swing away.

### DEPTH CAPACITY

B wireline: 1030 M  
 N wireline: 800 M  
 H wireline: 535 M  
 P wireline: 315 M

### MAIN HOIST

Line speed bare drum 55 M/m  
 Line pull single line capacity bare drum 53.5 kN (12.000 lb)  
 Cable size 38m x 16 mm

### WIRELINE

Capacity: 1830m of 4.76mm  
 975m of 6.35mm  
 Line Pull : bare drum : 11,9kN  
 full drum : 3.0kN  
 Line Speed : bare drum : 114 m/min  
 full drum 453 m/min

### MAST & FEED SYSTEM

Feed Travel: 1.83 M  
 Rod Pull Length: 6.09 M  
 Feed speed fast and slow with variable control  
 Thrust : 59.6 kN  
 Pull : 90kN  
 Drilling angle 45 to 90 degrees  
 Rod pull length : 6.09m (20ft)

### STANDARD EQUIPMENT

Hydraulic P-size rod holder  
 Mast in three sections  
 Hydraulic mast raise  
 Wear lines on lower mast  
 Safety guards  
 Hydraulic oil reservoir filling pump & filtration  
 Large crown sheave wheel  
 4 hydraulic levelling jacks  
 Towing package  
 Fuel tank 180 L, Fuel filter & water separator





## E. MND LF70 HELI PORTABLE DIAMOND DRILL RIG

### POWER UNIT

Engine : Cummin  
Model: Cummins 4BTA 3.9 L, 4 cylinders  
Power: 98 kW (131 HP)  
Rpm: 2.450 max  
Engine Type: Diesel  
Cooling: Water

### HYDRAULIC SYSTEM

Primary Pump: 24 MPa, 163 LPM (3500 psi)  
Secondary Pump: 14 MPa, 42 LPM (2000 psi)  
Auxiliary Pump: 14 MPa, 38 LPM (2000 psi)  
Hydraulic Oil Cooling: Air

### WET WEIGHT

3.220 kg (6.500 lb)

### DRILL HEAD & SPINDLE

Power: Hydraulic motor  
Rotation Motor : Rexroth hyd Motor  
Spindle Dia: 95 mm  
Mech Transmission: Funk 4 speed  
Hydraulic head swing away.

### DEPTH CAPACITY

Dia of Rods Depth  
BQ 900 M  
NQ 600 M  
HQ 400 M  
PQ 300 M

### MAIN HOIST

single speed Motor  
Bare Drum 5.450kg  
Hoisting speed 1m/min  
main Hoist Cable 15mm  
min Break strenght 23.042kg  
Single Part line only

### WIRELINE

Line Pull : Bare Drum 990kg  
Full drum 277kg  
Line Speed : Bare Drum 100m/min  
Full Drum : 433 m/min  
Capacity: 1.890 M  
Cable Size: 4.8 mm (3/16") swaged  
Min Break strenght 2.2868 kg

### MAST & FEED SYSTEM

Feed Travel: 2 M  
Rod Pull Length: 3 or 6 M  
Mast Dump: N/A  
Feed speed fast and slow with  
variable control  
Feed pressure adjustment  
Drilling angle 45 to 90 degrees

### STANDARD EQUIPMENT

Hyd Module  
Base Frame  
Fuel Tank (57L)  
Battery 12V  
Stabilizer Leg



## F. MND750 MOUNTED SKID / HELI PORTABLE DIAMOND DRILL RIG

### POWER UNIT

Mfg: 2 X KUBOTA DIESEL ENGINES (3,318 L)  
 Model: V3300 (3.318 L) 4 cylinders  
 Power: 65.1 kW (87.3 HP)  
 Rpm: 2600  
 Engine Type: Diesel  
 Cooling: Water

### HYDRAULIC SYSTEM

#### Hydraulic Pump 1

Primary Pump Danfoss 83115528  
 JRRS45BPO26NNNN3S AEANNNJJJNNN  
 ND230130102

Secondary Pump:  
 Marzocchi ALP2A-D-20-S1-FG 11122473

#### Hydraulic Pump 2

Primary Pump: Danfoss 83115528  
 JRRS45BPO26NNNN3SAEAN-  
 NNNJJJNNN, ND230130102

Secondary Pump:  
 Marzocchi ALP2A-D-20-S1-FG  
 11122473

Hydraulic oil cooling:  
 Tube cooler (water cooling)  
 Hydraulic return filter

### DRILL HEAD & SPINDLE

Rotation Motor: Charlynn 6000  
 Rotation Speed: 0 – 800 RPM  
 Gear Box : 2 Speed with  
 API Pin 2 3/8"

Floating Spindle  
 Hydraulic head sliding away.

### DEPTH CAPACITY

N wireline: 750 M  
 H wireline: 500 M  
 P wireline: 300 M

### MAIN HOIST

Main Hoist Motor:  
 Eaton P/N 11010006401  
 M/N JMVO 44RR 02010 S/N 20D 0011  
 Hydraulic driven planetary winch,  
 with static break.  
 Line speed bare drum 31,5 M/m  
 Line pull Single line capacity bare  
 drum 7,000 kg  
 Cable size 14 mm

### WIRELINE

Wireline Motor: Eaton 2K - 305,  
 629AG00007A, 2202283536  
 Capacity: 800 M  
 Cable Size: 6 mm (1/4")

### MAST & FEED SYSTEM

Feed Travel: 3.3 M  
 Rod Pull Length: 6 M  
 Mast Dump: 1,2 M  
 Pullback Rope: 005,3/CSP, 12mm, 5mtr Length  
 Pulldown Rope: 006,2/CSP, 12mm, 8mtr Length  
 Feed speed fast and slow with variable control  
 Feed pressure adjustment  
 Drilling angle 45 to 90 degrees

### STANDARD EQUIPMENT

UDR Hydraulic clamp ( NQ, HQ, PQ, PWT)  
 Fuel tank  
 Hydraulic oil tank  
 Water separator  
 Emergency stop button  
 Engine protection/ shut down system  
 Rod guard



**G. MND600 MAN PORTABLE DIAMOND DRILL RIG****POWER UNIT**

Mfg : KUBOTA (2.197 L)  
Model : V2203 (2.197 L/ 134.07 cu.in) 4  
cylinders  
Power : 36.6 KW/ 49.7 HP  
Rpm : 2800  
Engine type : Diesel  
Cooling : Water

**MAIN HOIST**

Hydraulic driven planetary winch, with  
static break.  
Single line capacity bare drum 5000 kg

**HYDRAULIC SYSTEM**

Primary pump x 2 : Parker Gear  
pump  
Secondary pump x 2 : Parker Gear  
pump  
Hydraulic oil cooling : Water  
cooling/ tube cooler  
Main valve bank : Directional Valve  
Control  
Auxiliary valve bank : Directional  
Valve Control  
Hydraulic return filter : Spin on x 2  
Hydraulic suction strainer

**DEPTH CAPACITY**

N wireline : 600  
H wireline : 400  
P wireline : 200

**DRILL HEAD & SPINDLE**

Power : Gear Roller Hydraulic motor  
Gearbox : Double speed rot head / Hi  
Low  
Spindle speed : 0 – 800 RPM  
Top swivel : Compact water swivel  
Floating Spindle  
Hydraulic head sliding away

**WIRELINE**

Capacity : 750 meters  
Cable size : 6 mm (1/4" )  
Wireline motor : Eaton 2000 series

**MAST & FEED SYSTEM**

Feed travel : 3.3 M  
Rod pull length : 6 M  
Mast dump : 1,2 M  
Feed speed fast and slow with  
variable control  
Feed pressure adjustment  
Drilling angle 45 to 90 degrees

**STANDARD EQUIPMENT**

Breakout  
Hydraulic foot clamp (NQ, HQ, PQ size)  
Hydraulic oil tank  
Hydraulic fuel tank  
Emergency stop button  
Shut Down System  
Battery isolator  
Spin guard



## H. MND350 MAN PORTABLE DIAMOND DRILL RIG

### POWER UNIT

Mfg : KUBOTA (2.197 L)  
 Model : V2203 (2.197 L/ 134.07 cu.in) 4 cylinders  
 Power : 36.6 KW/ 49.7 HP  
 Rpm : 2800  
 Engine type : Diesel  
 Cooling : Water

### HYDRAULIC SYSTEM

Primary pump : Gear pump 80LPM – 3000 psi  
 Auxiliary pump : Gear pump 25 LPM - 2000 psi  
 Hydraulic oil cooling : Tube cooler (water cooling)  
 Hydraulic return filter

### DRILL HEAD & SPINDLE

Rotation Head : Single gear reduction, Axial piston motor  
 Rotation speed : 0 – 750 RPM, Torq 330 Nm@3000 psi  
 Hydraulic head sliding away  
 Top swivel

### DEPTH CAPACITY

N wireline : 350 M  
 H wireline : 200 M  
 P wireline : 80 M

### MAIN HOIST

Hydraulic driven planetary winch, with static break.  
 Line speed bare drum 31,5 M/m (pump flow rate 75 LPM)  
 Line pull Single line capacity bare drum 2700 kg  
 Cable size 12 mm

### MAST & FEED SYSTEM

Feed travel : 1,8 M  
 Pull Back : 8077 kg  
 Pull Down/ Thrust : 4730 kg  
 Rod pull length : 6 M  
 Mast dump : 1,2 M  
 Feed speed fast and slow with variable control  
 Feed pressure regulator  
 Drilling angle 45 to 90 degrees

### WIRELINE

Capacity : 350 M  
 Cable size : 6 mm (1/4")

### STANDARD EQUIPMENT

Hydraulic foot clamp (one size jaw allowing NQ, HQ, PQ rod)  
 Fuel tank  
 Hydraulic oil tank  
 Water separator  
 Emergency stop button  
 Engine protection/ shut down system  
 LED Light





MINERA NUSA

**DRILLINDO**





# PORTFOLIO





# OUR PROJECT



## PT. GEOFIX INDONESIA

PT. GeoFix is a multi-disciplinary and multi-commodity exploration and mining consultant drawing all over Indonesia. GeoFix is established by a band of out-of-the-box thinkers and doers with strong technical and managerial proven empirical track record in multi-commodity expertise with galvanized spirit and passion to Explore, Discover, Develop and Repeat including exploration-mining project due diligence and fix-up. With a band of highly skilled professionals as our core, GeoFix is committed to maintaining the highest standards and best practices, and complying with the codes and related policies, furthermore we never compromise on safety, health, and environment in doing our business. GeoFix is committed to implementing good corporate governance while achieving our business objectives in an honest, transparent, and accountable way various earthworks and transportation projects operating throughout Indonesia.





## **PAMAPERSADA NUSANTARA**

PT Pamapersada Nusantara (PAMA) is a subsidiary of PT United Tractors Tbk, the distributor of Komatsu heavy construction vehicles in Indonesia. PT Astra Internasional Tbk, the main shareholder of PT United Tractors Tbk, is one of the largest and leading companies in Indonesia. PAMA's embryo started in 1974 as a rental division at PT United Tractors, which is engaged in construction, mining and oil projects, land preparation and logging. In 1993 this division turned into an independent company called PT Pamapersada Nusantara. Now PAMA is actively managing a large number of coal, gold, quarry and other minings, working on dam construction and road works as well as various earthworks and transportation projects operating throughout Indonesia. Now PAMA also has subsidiaries, namely PT Kalimantan Prima Persada (KPP) and PT Prima Multi Mineral (PMM).

# OUR PROJECT

## PT MASMINDO DWI AREA

PT. Masmindo Dwi Area (Masmindo) operates under the 7th generation Contract of Work (CoW) and currently part of the Indika Tbk. The corporation is a well-known national private company with experience managing several large mines in various part of Indonesia. Masmindo mining product are gold and its accompanying mineral in the form of granule or rare ore. This final product will be processed into precious metal. Masmindo also committed to implementing social responsibility and environmental management and sustainable benefits for it stakeholder and residents of the communities closest to the mining area.



## OUR PROJECT



## PT. AMMAN MINERAL NUSA TENGGARA

Amman, a world-class Indonesian mining company that operates the country's second largest copper and gold mine, the Batu Hijau mine. They are agents of transformation, who see opportunity in what others see as an obstacle. It is our mission to support our surrounding communities, care for our natural world and take part in the development of a better Indonesia. This has driven us to constantly innovate and redefine what is considered 'best'. And in everything they do, they strive to discover new ways to make society better to make a difference beyond mining. Amman is creating a legacy of best.



**We are very confident to supports your needs and achieves your company's goals either in a mineral exploration, hydrology, geotechnics or production drilling by delivering the best services through a safe, efficient, innovative and state of the art drilling services which is managed and executed by our experienced personnel with proven track record along with their yearslong and diverse experiences.**

***THE PARTNER OF CHOICE!***

## **OUR PEOPLE**

### **Our Management**



**STJ Budi Santoso**

#### **President Commissioner** **Experience and Expertise**

26 years of national and international work experience in exploration, project development and operation for both principal technical and senior management level in several major mining companies such as Western Mining Company Cyprus Amax, Phelps Dodge Corp, Freeport-McMoran, BHP Billiton, and J Resources. Master of Economic Geology from the University of Tasmania.

An exploration geologist with strong field and sound technical background with proven track record of discoveries and resources expansion in a wide range of commodities, mostly in major deposit types of gold, copper and cobalt.

Member of AusIMM (CP), SEG, Lindgren Awards Committee of SEG, IAGI (CPI-IAGI), Joint Committee (Komers) KCM IAGI-PERHAPI and trusted to be the Chairman of MGEI in the second period from 2021 until 2024.





**Bowo Kusnanto**

## **President Director** **Experience and Expertise**

Bowo Kusnanto has over 25 years experience in the resources sector including 15 years in exploration managerial role of various both ASX, BEI listed companies; such as Freeport Mc Moran, Zinifex, Perilya, Oxiana/MMG, Tiger Realm Minerals, J Resources and Asiamet Resources.

Bowo Kusnanto holds a bachelor in geology from UPN, he is an exploration geologist with solid technical background in a wide range of project stages from greenfield, brownfield and operating mine with proven track records for every project and position he held either in Indonesia or overseas. Bowo is KCMJ member, competent person for exploration reporting of gold, copper and its associated minerals.

## **OUR PEOPLE**

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### **Our Management**



**Wahyu Wafiq**

#### **Operations Director**

#### **Experience and Expertise**

Wahyu Wafiq has over 25 years of work experience in drilling industry for both technical and senior management level in several multi-national drilling companies. He is a well-known professional in drilling industry with an excellent track record throughout his career. One of his strengths is managing and collaborating with clients and successfully delivering companies' objectives in various complex and challenges of technical and non-technical circumstances working conditions throughout Indonesia and Southeast Asia.

Wahyu Wafiq holds Master Degree of Management from Esa Unggul University. He started his career as a driller in Pelsart Group of Companies from 1995 to 1996. He moved to Coredrill IndoAsia in 1996 with his last position was a drilling supervisor. In 2000, Wahyu joined PT Antero Indodrill with his last position was Operation Manager. He served as a director of PT Indodrill Indonesia since 2010.

He is also secretary of APMI (Indonesia Management Practitioners Association) and active member of MGEI (Indonesian Society of Economic Geologists).

# OUR PEOPLE

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## Our Management



**Nur Tri Atmaji**

### **Finance Director**

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#### **Experience and Expertise**

Nur Tri Atmaji has over 20 years of work experience building and leading finance teams in large companies with significant operating scale & complexity. Previously, he served in various positions at PT Petrosea Tbk, including GM Financial Controller, Statutory Reporting Manager, Senior Cost Control, Account Payable Superintendent, Senior Project Accountant, Asset Accountant.

As CFO, he oversees the accounting, business support, financial planning & analysis, treasury, M&A, Audit, & tax functions. He earned his Bachelor of Accountancy from Diponegoro University and Master of Management in Finance from Pelita Harapan University.



MINERA NUSA

**DRILLINDO**



**Sugeng Darminto**

### **Technical and Maintenance Manager** **Experience and Expertise**

Sugeng Darminto (Chiko) has over 30 years of national and international technical work experience in drilling industry in several multi-national drilling companies. He is a well-known professional in drilling industry with an excellent track record. His strength is successfully delivering innovative solution in various complex and challenges mechanical aspects in drilling operations throughout Indonesia, Southeast Asia, Australia and Africa.

Sugeng starts his career as a mechanic in Pelsart Group of Companies from 1992 to 1996. He moved to Coredrill IndoAsia in 1997 with his last position was a mechanic supervisor. In 1999, Sugeng joined Radial Drilling as a mechanic supervisor. He then worked for Stanley Mining Services in Africa from 2000 to 2009 as a mechanic supervisor before joining PT Indodrill Indonesia in 2010 as an Assistance Maintenance Manager.



## Contact Us

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