



Auger Sistem Indonesia

INDONESIA'S FIRST AUGER MINING COMPANY

**COMPANY
PROFILE**

ADDITIONAL COAL FOR COAL CONSERVATION

BRIEF



PT Auger Sistem Indonesia (ASI) is Indonesia's first specialist coal auger mining company.

ASI is committed to maximising the economic recovery of coal reserves in synergy with Government policies on mineral and coal conservation.

ASI offers a high productivity, turnkey contract auger mining service enabling safe and economic access to reserves which are otherwise lost.

ASI's parent company, Coal Augering Services Pty Ltd, brings more than 27 years auger mining experience which we apply to our projects.

ASI's core values are a commitment to health, safety and environmental responsibility. This is integral to the way we do business.

ASI is committed to continual improvement in its performance and aspires to a goal of zero harm.

LEGALITY

Number	: 01
Law Minister Decree	: AHU-0051566.AH.01.01.TAHUN 2017
Foreign Investor Principle Permit	: 4065/1/IP/PMA/2017
Change Permit	: 3833/1/IP-PB/PMA/2017
Certificate of Domicile	: 600/157/SPGB
Tax Number (NPWP)	: 83.331.840.5-721.000
Bussines Place Permint (SITU/IG)	: 600/157/SPGB
Mining Company Registration	: 022/37.01/DBT/2018
Mining Services Permit (SIUJP)	: 2/IIUJP/PMA/2018
Import License	: 161114181-B



AUGER MINING TECHNOLOGY



AUGER MINING is a surface mining technique used to recover additional coal drilling into the exposed coal seam at the limit of surface operations.

FACTS


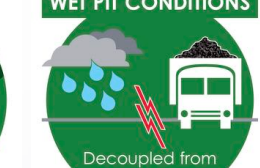





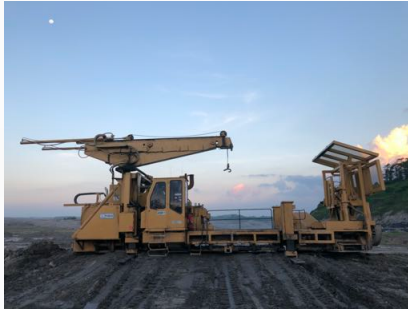
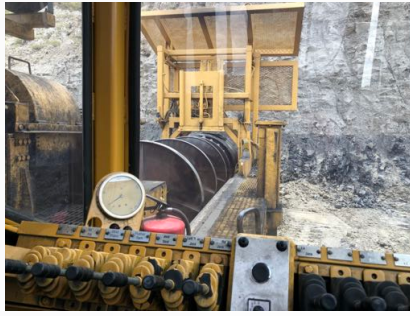
- **Our people** are expert operators having mined coal in Australia, North and South America and South Africa.
- **Successfully** applied in Indonesian coal mining conditions.
- **Proven** to to operate successfully in a wide range of conditions.
- **Releases** otherwise sterilized coal reserves.
- **Provides** economic access to significant additional reserves.
- **Reduces** effective strip ratio through increased reserve recovery.
- **Provides** increased production with no material impact upon existing operations.
- **Reduces** whole of mine cost per ROM tonne.
- **No** surface disturbance required.

STRONG PERFORMANCE

- 🎯 Zero LTI (>20,000 man hours)
- 🎯 16,770 tonnes in a month, 1.6m cutting head, single shift
- 🎯 1,355 tonnes in a single 12 hour shift
- 🎯 149m maximum hole length



<p>LOW RISK</p>  <p>Well proven technology</p>	<p>85%</p> <p>HIGH AVAILABILITY</p> <p>Reliable & well supported</p>	<p>WET PIT CONDITIONS</p>  <p>Decoupled from truck haulage</p>
<p>EXCELLENT SAFETY RECORD</p>  <p>LTI-free since 2007</p>	<p>NO SURFACE IMPACTS</p>  <p>Stable Panel design</p>	<p>SUBSIDISE FINAL REHABILITATION COSTS</p>  <p>Augering releases value</p>



SERVICES

- ⦿ **ASI offers** a complete contract auger mining service including pit preparation and haulage to ROM stockpile.
- ⦿ **ASI offers** a safe and proven contract auger mining service matched to Indonesia's coal mining mining conditions.
- ⦿ **ASI offers** site assessment, auger reserve estimation, geotechnical design and operational planning support.



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**Website**

www.augerindo.co.id

**Auger Sistem Indonesia****LET US HELP YOU INCREASE YOUR ECONOMIC RESERVES**

Please contact us today to find out more about how we can help you gain economic access to additional reserves at your operation.

