



COMPANY PROFILE

FORTUNA ARGATECH



WWW.PENDETEKSILONGSOR.COM

OFFICE : Kota Harapan Indah Blok AE No. 22 Pejuang, Medan Satria, Kota Bekasi

WORKSHOP : Jalan Raya Bintara 6A No 14, Bekasi Barat, Kota Bekasi, Indonesia

PHONE : +6221-889 689 87, +62-853 13 747 134, +62-856 100 6711 (Whatsapp)

HISTORY & IMPROVEMENT



Since established, based from a single product, Fortuna Argatech has grown rapidly on providing support to several big names in mining industry, including PT Kaltim Prima Coal, PT Pamapersada Nusatara, PT Jembayan Muarabara, and more.

Meanwhile, needs of engineering technology in many industries has been increasingly important to leverage production capacity. This progress encourage Fortuna Argatech to develop more solution for industrial world.

Now, with focus on research, engineering technology, embedded system and information technology, Fortuna Argatech has succeed implementing their products in mining and manufacture industry.

With strong commitment for high quality local manpower and innovation, Fortuna Argatech comes with excellence in very competitive product prices and nationwide standby after sales service.

ABOUT US

CV. Fortuna Argatech was established in 2014 as a company in focus of custom engineering technology, telemetry and remote monitoring, green power using solar energy.

CV. Fortuna Argatech is a research company, engineering technology, embedded systems, and information technology.

Since established, Fortuna Argatech has implemented many products in wide range of manufacture industries and mining fields.

Technology engineering needs are become especially important in industrial world to leverage production capacity. With our high-skilled human resources and 100% domestically-made products, we strive to give the best solutions on this fields.

Our vision and mission are to utilizing appropriate technology to help streamline, and optimize every process for a better life.

LEGAL

NOTARIAL DEED :

Rita Sari Dewi Latanna, SH
No. 07, Dated on Agustus 27th, 2014

TAXPAYER REGISTRATION NUMBER (NPWP) :

No. 71.672.306.9-407.000

TRADE BUSINESS LICENSE (SIUP) :

No. 510/ PM/ 47/ BPPT.4

COMPANY REGISTRATION CERTIFICATE (TDP) :

No. 102634613076, Dated on Januari 15th, 2015



REMOTE MONITORING SOLUTIONS

GEOTECHNICAL SUPPORT

Landslide & Slope Stability Monitoring

DEWATERING MONITORING

Automatic Flowmeter & Water Level

CLIMATE MONITORING

Weather Station

HAULING ROAD MONITORING

Dust, Tracking

GREEN POWER SOLUTIONS

STREET LIGHTS

PIT CAMERA SYSTEM
(STAND-ALONE CCTV)

MOBILE REPEATER



Geotech Solutions (Disaster Management)

“The safety of human life are our personal and corporate assets for us to concern, particularly in disaster-prone areas.”

Wireless Extensometer

Wireless Extensometer is a slope monitoring device such as Radar, RTS. Wireless Extensometer comes with more advantages such as early warning system, reasonable price and a solid after sales support around the country.

WIRELESS EXTENSOMETER

Wireless Landslide Monitoring System (Wifi & GPRS type)

REFERS TO :

UU 1945 Article 34 on Eligible Livelihoods.

UU No.14 Year 1969 on Protection of Labour and Safety Guidance Norma.

UU No.1 Year 1970 Article 12 on Rights to Demands Safety for Workers.

UU No.13 Year 2003 Article 86 on Rights to Obtain Occupational Safety and Health Protection.

Kepmentamben No.55.k / 26 / M. PE / 1995 on General Mining K3.

WIRELESS EXTENSOMETER

is an instrument to detects ground movement and the early warning system sends notification signal to alarm the danger of landslides.

There are two type of Wireless Extensometer based on the connection ; the Wifi type and GPRS type.

The advantage of this instrument is able to monitor an area up to 2000m x 2000m. With very competitive prices, this product able to compared with similar monitoring devices such as Robotic Total Station (RTS), Radar etc. for its flexible sensors which can be placed to all over the pit area, and the forecast data are based on inverse velocity of each sensors.

OUR CLIENTS

PT AGINCOURT RESOURCES (G-RESOURCES)

Martabe Gold Project, North Sumatera

PT JEMBAYAN MUARABARA

*Separi Coal Project, Tenggaraong Seberang,
East Kalimantan*

PT KALIMANTAN PRIMA PERSADA

Site BDMA, Malinau, North Kalimantan

PT MEARES SOPUTAN MINING

Toka Tindung Gold Project, Minahasa, North Sulawesi

PT BERINGIN JAYA ABADI

Tenggaraong Coal Project, East Kalimantan

PT KAYAN PUTRA UTAMA COAL

Separi Coal Project, East Kalimantan

PT BAHARI CAKRAWALA SEBUKU

*PT Karbon Mahakam (SCS Grup), Sebuk Island, South
Kalimantan*

PT PAMAPERSADA NUSANTARA

*Site KIDE PT Kideco Jaya Agung, Penajam & Site BCSK Sebuk
Island, Site MTBU PT Bukit Asam (Persero), Tanjung Enim, South
Sumatera*

PT KALTIM PRIMA COAL

Sangatta, East Kalimantan

PT STAR ENERGY

*Wayang Windu Geothermal Power Station Ltd., Pangalengan,
West Java*

PT HEXING TECHNOLOGY

Kawasan Industri Mitra, Karawang, West Java

PT BUKIT MAKMUR MANDIRI UTAMA (BUMA)

*Site job KIDECO (Penajam), Site Job Binungan Berau Coal
(Berau), East Kalimantan*

CV FORTUNA ARGATECH

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