Lintasarta ICT Solutions

Natural Resources Solutions

Natural Resources
Solutions

Radio Trunking Private LTE

Combat Access Point

Fleet Management System

Operator Management System

Fuel / Oil Management System

VSAT/ Starlink

Wastewater Monitoring System
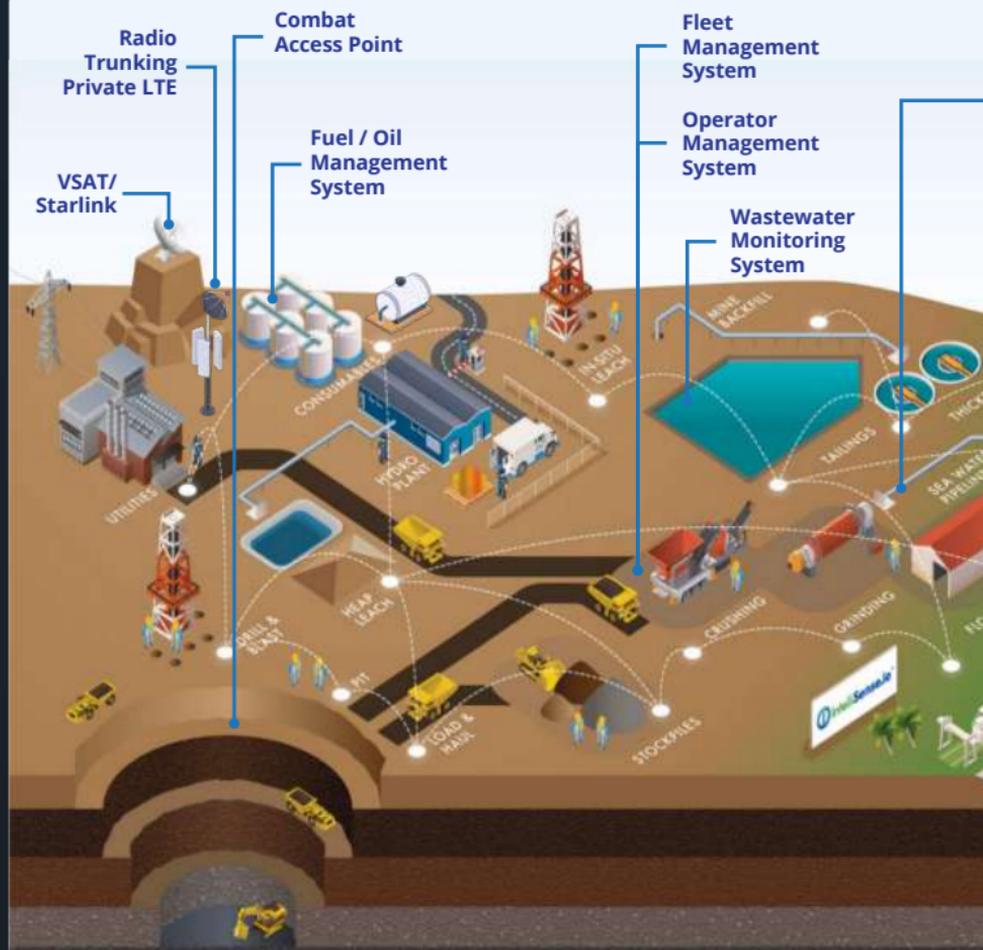
lintasarta

Lintasarta are ready to serve you across mining value chain

Water Meter System

Underground WIFI

CCTV Analytics

Command Center

COOPERATING ASSETS

MATERIAL HANDLING

CONCENTRATE

lintasarta
cloude1ka

Deka GPU

Provides GPU for various intensive computing needs, such as AI/ML, HPC (High Performance Computing), and rendering.

Deka Premium

VMware based Private Cloud service dedicated to only one customer.

Deka Flexi

Public Cloud service with pay-per-use model and simple VM deployment

Deka Vault

Cloud Backup and Disaster Recovery service to help you synchronize the main virtual server.

![SQURA CYBERSEC]

SQURA SOC
Security Operations Center (SOC) is a cybersecurity service provided by SQURA to protect your business data and information. This service includes real-time monitoring, detection, and response to cybersecurity threats.

SQURA NGFW
This service includes advanced threat prevention features such as intrusion prevention, malware prevention, and granular control over network traffic to help prevent security breaches.

SQURA NDR
SQURA solution for network detection and response, offering continuous monitoring, anomaly detection, automated response and seamless integration with other security solutions. This service is offered on a subscription model, with sizing based on the number of IPs, and provides regular performance reports.

SQURA MDR
SQURA providing continuous monitoring, advanced threat detection, rapid incident response, and in-depth analysis. Offered on a subscription model and supported by an experienced security team, SQURA MDR helps organizations manage their cybersecurity effectively.

System Radio
Trunking

Digital Mobile Radio (DMR) is a digital radio communication standard that operates in the UHF frequency range according to the standardization of the European Telecommunications Standards Institute (ETSI).

General Characteristics of DMR:
- Digital Communication System
- 12.5 KHz bandwidth per repeater with a capacity of 2 slots/concurrent calls"
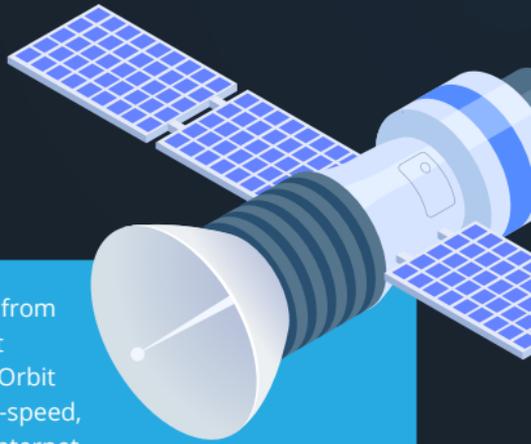
Standard Features :
- Group Call Communication
- Private Call Communication
- Emergency Call
- Text message Services

Additional Features :
- Operator Dispatcher
- GPS Track Monitoring
- Voice Record System
- IP PBX Integration
- Stun & Revive Radio

VSAT Leo

VSAT LEO and VSAT NET LEO from Lintasarta are satellite Internet services that utilize Low Earth Orbit (LEO) satellites to provide high-speed, low-latency, and more stable Internet connectivity, reaching many regions of Indonesia, including remote areas.

Some advantages of these services include:

- Using a single antenna, with high speeds reaching up to 100 Mbps for downloads and 10 Mbps for uploads.
- Providing 1 public IP for the VSAT NET LEO service.
- Space-saving with an antenna dimension of less than 0.6 meters.
- Unlimited data without any quota or Fair Usage Policy (FUP).
- 99% Service-level Agreement (SLA) for service availability, excluding technician travel time and equipment replacement in remote locations.
- Low latency, with satellite positions ranging between 500-2,000 km.
- Support for Private Network services based on VPN Layer 3 and Internet.

Lıntasarta

Head Office

Menara Thamrin 12th Floor
Jl. M.H. Thamrin Kav. 3
Jakarta 10250
T 14052
E info@lintasarta.co.id
www.lintasarta.net

Customer Support

Jl. T.B. Simatupang Kav. 10
Jakarta 12430
T 14052
E support@lintasarta.co.id
www.lintasarta.net