

Company Profile



www.aks-es-prima.co.id





This Is Our Company

PT Akses Prima Indonesia (AP) was established in 2013, as a subsidiary of **TRG Investama**. With our corporate value of combined experiences from design, build, operate and maintaining diverse of ICT solutions, we offer wide range of support and partnership to allowing our clients focus on their core business.

We committed to serve various segments from enterprises, residentials, and governments with total solutions, from network access, hardwares, platforms, and Internet of Things (IoT).



Vision

To be a key player in providing service platforms infrastructure and for internet ecosystem.



Mission

Providing neutral and shared infrastructure to all service providers for the greatest benefit to Indonesia's digital society.



Our Connectivity Services



Terrestrial Service

- Internet Services (Dedicated/Broadband)
- Air to Ground
- Radio Wireless



Satellite Service

- Fixed Satellite Services
- Mobile Satellite Services
- Satellite Imagery
- Starlink

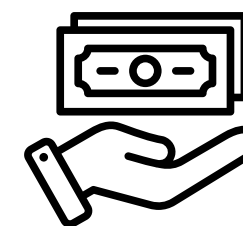


Akses Prima provides reliable connectivity services for the ICT industry, ensuring secure and efficient data transmission.

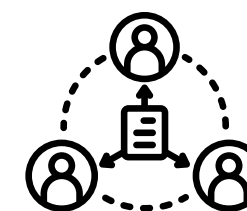
Broadband Internet Services

Terrestrial Services

Akses Prima's broadband services offer reliable, high-speed internet at an affordable price, making it ideal for households and small businesses. With easy installation, unlimited data, and support for multiple devices, users can enjoy seamless browsing, streaming, and online activities. While utilizing shared bandwidth, Akses Prima ensures stable performance tailored to everyday internet needs. The service already covers 35,000 homepasses with 8,000 home connections, demonstrating its expanding reach and commitment to delivering connectivity to more users.



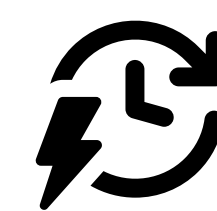
Cost Effective



Share Bandwidth



Scalability



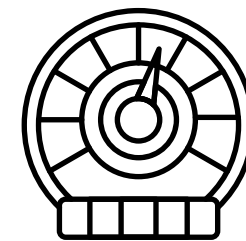
Quick Setup



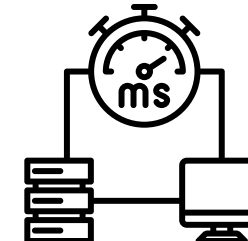
Dedicated Internet Services

Terrestrial Services

Akses Prima's dedicated internet service provides guaranteed, high-speed bandwidth exclusively for a single user or business, ensuring consistent performance with no slowdowns. It offers low latency, enhanced security, and a reliable connection suitable for businesses that need high data transfer speeds, real-time communication, and service level guarantees for critical operations.



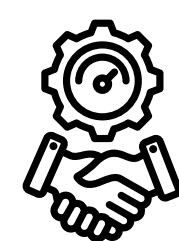
Guaranteed Bandwidth



Low Latency



Enhanced Security



99,9% SLA



Content Delivery Network

Terrestrial Services

Akses Prima's CDN services enhance the speed, reliability, and performance of delivering digital content to users. By distributing content across a network of geographically dispersed servers, a CDN reduces latency and load times, ensuring a seamless experience for end-users. This service is ideal for businesses that need to efficiently deliver web pages, videos, and other media content to a global audience. It also provides scalability, security, and improved availability, helping to handle high traffic volumes and protect against cyber threats.

A composite image showing the wing of an airplane flying over a vast sea of white clouds. The sky is a mix of blue and orange, suggesting a sunset or sunrise. Overlaid on the upper left portion of the image is a stream of white binary code (0s and 1s) that appears to be flowing from the top left towards the center, symbolizing data transmission or connectivity.

Air To Ground

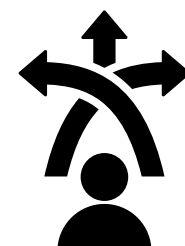
Akses Prima offers Air-to-Ground (ATG) connectivity services — a cutting-edge communication solution that enables fast and reliable internet access for aircraft in flight. By establishing a direct wireless link between the aircraft and ground-based cellular towers, ATG ensures stable broadband connectivity during flight, supporting applications such as in-flight Wi-Fi, operational communications, and real-time data transmission.

This technology is a key part of Akses Prima's commitment to delivering seamless, high-speed connectivity across air, land, and sea. With our ATG solutions, airlines and aviation operators can enhance passenger experience, improve safety, and optimize fleet operations in real time.

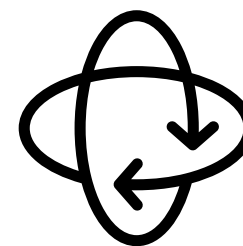
Radio Wireless

Terrestrial Services

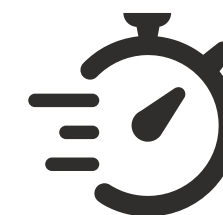
Akses Prima's Radio Wireless services offer high-speed, reliable internet connectivity through wireless radio frequency technology. This solution is ideal for businesses in remote or challenging locations where traditional wired connections are impractical or unavailable. Radio wireless provides a flexible and scalable alternative, enabling quick deployment without the need for extensive infrastructure. It delivers stable and secure connections, making it suitable for a wide range of applications, from basic internet access to supporting critical business operations, ensuring that businesses stay connected even in hard-to-reach areas.



Flexibility



Wide Coverage



Quick Deployment



Cost Effective

Fixed Satellite Service

Satellite Services by ANGKASA PRIMA
TEKNOLOGI

Akses Prima offers robust satellite solutions for reliable connectivity in remote areas.

- VSAT IP provides two-way broadband data access, ideal for isolated locations.
- SCPC delivers dedicated, high-quality links for critical communications.
- Starlink offers high-speed, low-latency internet via a low-Earth orbit satellite network, perfect for areas with limited connectivity options.
- Transponder Leasing : Device that receives and retransmits signals on different frequencies.

These services ensure businesses stay connected anywhere, supporting essential operations and communication needs.



Reliable Coverage



Broadcast Capability



Wide Bandwidth



Global Reach

Mobile Satellite Service

Satellite Services by ANGKASA PRIMA
TEKNOLOGI

Akses Prima provides advanced Mobile Satellite Services tailored for maritime and mobile operations.

- Vessel Monitoring System (VMS): This service enables real-time tracking and monitoring of vessels, ensuring compliance with regulations and enhancing maritime safety.
- Tracking: Offering precise location tracking for ships, vehicles, and other assets, this service helps optimize fleet management and logistics.
- Maritime Satellite Services: Designed specifically for maritime environments, these services provide reliable communication and data connectivity for ships at sea, ensuring uninterrupted operations even in the most remote oceanic regions.
- Satellite communication provides internet and data connections via satellites, ideal for remote areas without traditional infrastructure.

These mobile satellite solutions ensure that vessels and assets remain connected, secure, and traceable, regardless of their location.



Global Connectivity



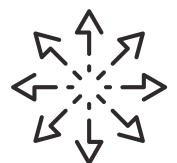
Mobility



Disaster Resilience



Portable Device

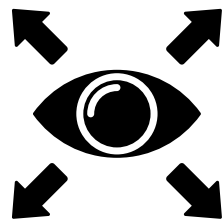


Versatile Apps

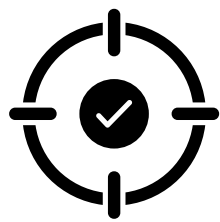
Satellite Imagery

Satellite Services by 

Satellite imagery provides detailed views of Earth from space, offering a convenient way to monitor landscapes, cities, and environmental changes. It has become more affordable, with many options available for businesses and individuals. The imagery is ready for immediate use, easily integrated into applications like mapping and analysis tools, making it a valuable resource for industries such as agriculture, urban planning, and disaster management.



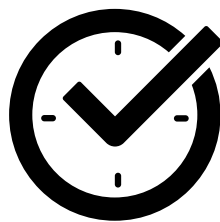
Wide Coverage



High Precision



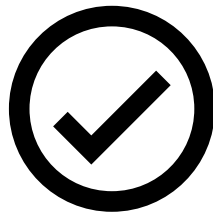
Global Accessibility



Real-Time Data



Convenient



Consumption Ready

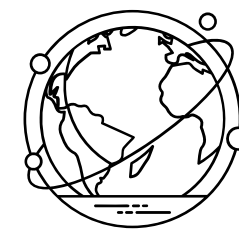


Affordable

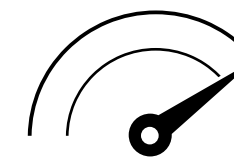
Starlink

Satellite Services by ANGKASA PRIMA
TEKNOLOGI

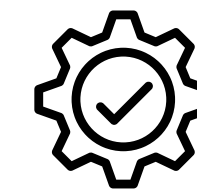
Starlink is a satellite internet service developed by SpaceX, offering high-speed, low-latency internet access using a constellation of low-Earth orbit (LEO) satellites. It is designed to provide reliable connectivity in remote and underserved areas where traditional internet infrastructure is limited or unavailable. With Starlink, users can expect faster internet speeds, better coverage, and a more stable connection, particularly beneficial for rural regions, maritime industries, and emergency services. The service is accessible through a satellite dish that connects to the Starlink network, providing seamless global internet access.



Global Coverage



High Speed Internet



Quick Setup



Scalability

Our ICT Solution



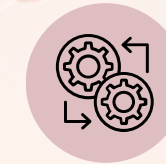
ICT Hardware

- Free Space Optic (FSO)
- Cable Communication System (Land & Maritime)
- IT Infrastructure
- Network Measurement Device



ICT Software

- Cyber Security
- IoT Platform



Integrated Solution

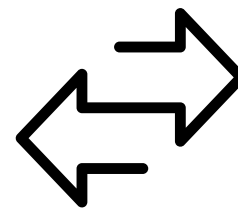
- Managed Service
- Professional manage services

Akses Prima delivers complete ICT solutions, ensuring businesses have a secure and efficient IT infrastructure.

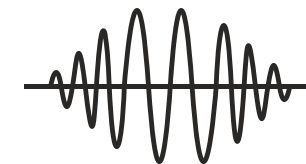
Free Space Optic

ICT Hardware by  AKSES FEMTO
INDONESIA

Akses Prima's FSO service provides high-speed, reliable optical communication using light beams transmitted through the air. This technology offers a wireless alternative to traditional fiber optics, delivering high-bandwidth data connections without physical cables. It is ideal for environments where cable installation is impractical or costly, such as urban areas or temporary setups. FSO ensures secure and fast data transmission over long distances, making it suitable for enterprise networks, backhaul connections, and other high-capacity communication needs.



High Speed Data
Transfer



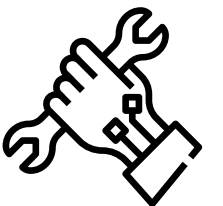
No Spectrum Licensing



Cost Effective



Resilience to
Interference



Quick Deployment

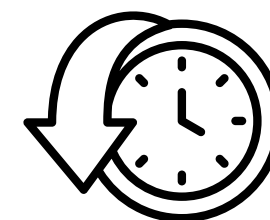
Cable Communication System

ICT Hardware

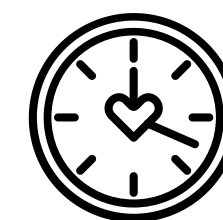
Akses Prima offers robust cable communication solutions for both land-based and maritime applications.

- Land Cable Communication: This includes high-speed fiber optic and copper cable systems that provide reliable data transmission for terrestrial networks, supporting various needs from enterprise connectivity to broadband internet.
- Maritime Cable Communication: Specially designed for maritime environments, these cable systems ensure stable and secure communication for ships and offshore platforms. They offer critical connectivity for navigation, data transfer, and operational communications, even in challenging sea conditions.

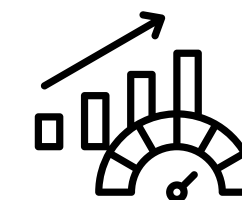
These cable communication systems deliver dependable and efficient connectivity, whether on land or at sea.



Reduce Downtime



Extend Lifespan



Improve Performance



Reliable

Cyber Security

ICT Software

Cyber Security from Akses Prima involves comprehensive measures and technologies to protect digital assets from cyber threats. Key components include:

- **Firewalls:** Advanced firewalls to monitor and control incoming and outgoing network traffic, safeguarding against unauthorized access and attacks.
- **Intrusion Detection and Prevention Systems (IDPS):** Tools to detect and respond to potential threats and suspicious activities in real-time.
- **Anti-Malware Solutions:** Protection against viruses, ransomware, and other malicious software to ensure the integrity and security of systems.
- **Secure Access Solutions:** Implementing secure access controls, including multi-factor authentication (MFA) and virtual private networks (VPNs), to protect sensitive information and ensure secure connections.

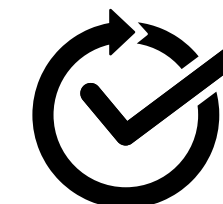
Akses Prima's cyber security services are designed to provide robust protection, maintain data confidentiality, and ensure the resilience of IT systems against evolving cyber threats.



Data
Protection



Reduce Risk
of Attacks



Business
Continuity



Compliance



Customer
Trust

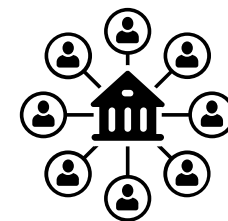
IoT Platform

ICT Software

IoT Platform from AkSES Prima provides a comprehensive solution for managing and integrating Internet of Things (IoT) devices and applications. Key features include:

- **Device Management:** Tools for enrolling, configuring, and monitoring IoT devices to ensure efficient operation and maintenance.
- **Data Collection and Analytics:** Capabilities for gathering data from IoT devices and analyzing it to derive actionable insights and optimize performance.
- **Connectivity Management:** Ensures seamless communication between devices and the cloud or data center, supporting various connectivity protocols and standards.
- **Security:** Robust security measures to protect IoT devices and data from cyber threats, including encryption, secure access controls, and threat detection.

Akses Prima's IoT platform is designed to streamline the deployment and management of IoT solutions, enabling businesses to harness the full potential of connected devices and data for enhanced operational efficiency and innovation.



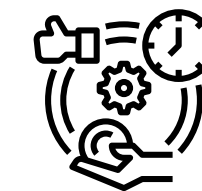
Centralized
Management



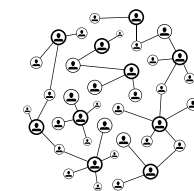
Data Insight



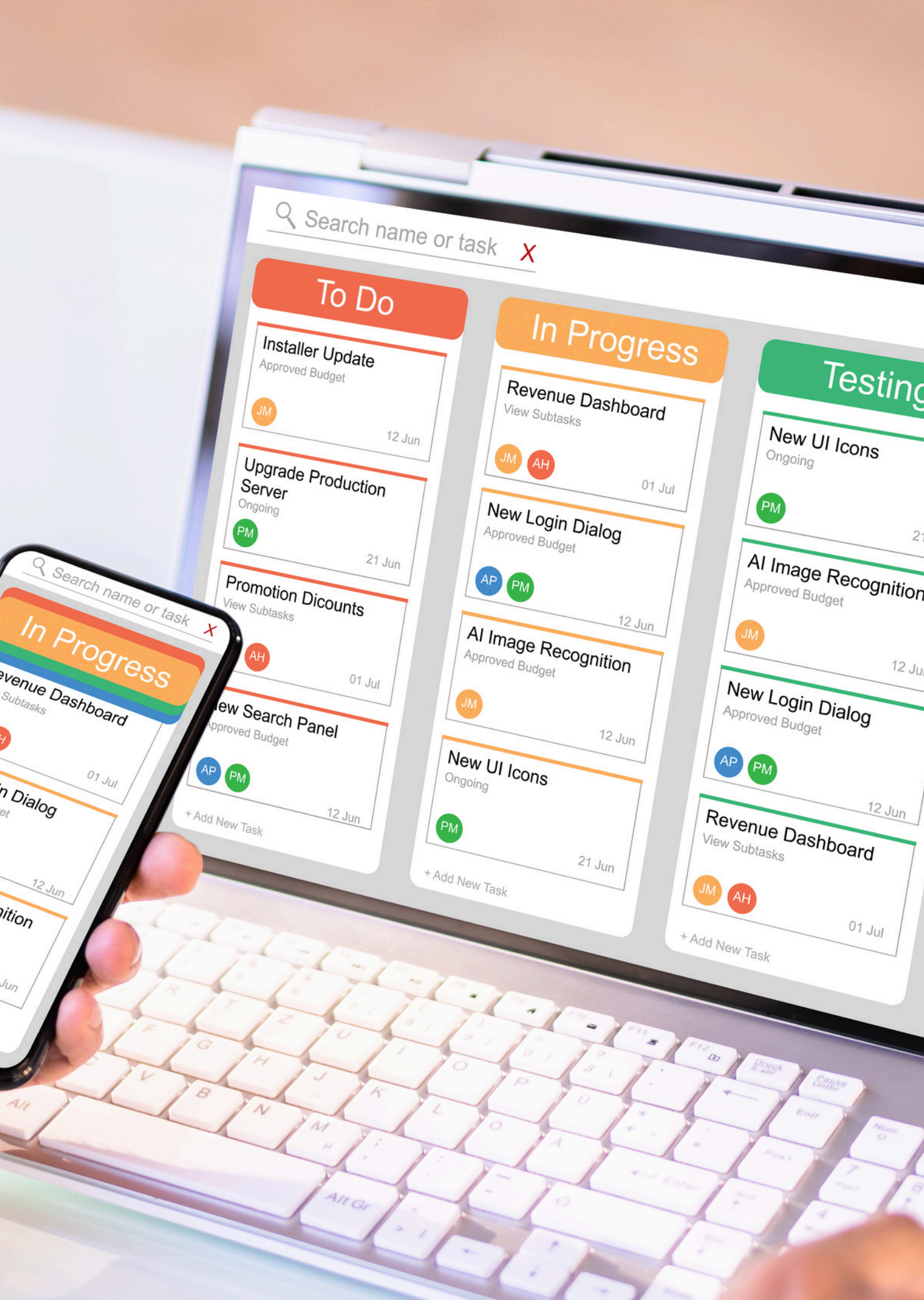
Scalability



Real Time
Monitoring



Improved
Connectivity



Professional Managed Service

Integrated Solution

Akses Prima's Professional Services provides an end-to-end ICT project management include:

- Assessment: Complete analysis to define objectives and requirements and Assess current resources.
- Design: Designing system architecture, budget and integration plans.
- Deployment: Implementation strategy, project timeline, testing and evaluation
- Operational & Maintenance

By following a structured approach, these services ensure the deployment of technology solutions are well-organized, resources-efficient, and aligned with overall strategic goals.

Project Portfolio

Satellite Services by  **ANGKASA PRIMA**
TEKNOLOGI



Project Portfolio

Land & Maritime Experience

KKP Vsat Gyro
10 Ships = 400mbps

XL AXIATA VSAT Backhaul
>89 sites = 356 Mbps

BAKTI - KOMDIGI Leased
Capacity >448 sites (1 TB)

GIS Platform Solution -
Defense Project

Diskominfo Maluku VSAT
Internet 61 sites 10 Gb
(Quota/site/month)



Project Protofolio

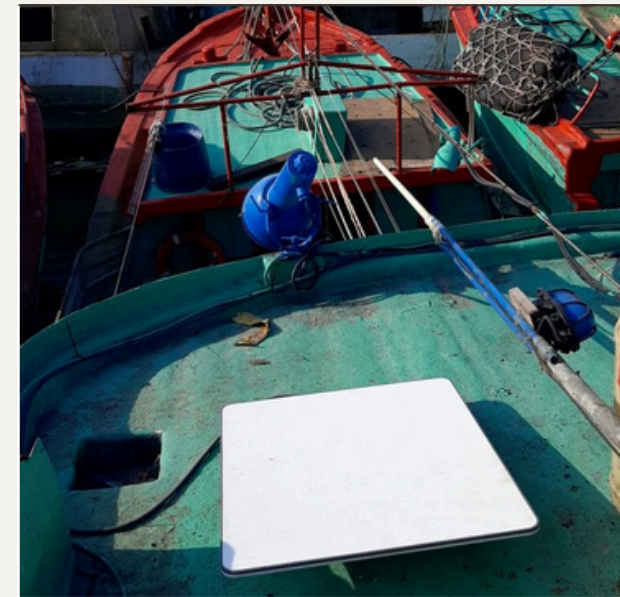
Land & Maritime Experience



AKASAT Merah Putih - Kapal Nelayan



AKASAT Gyro - Kapal Patroli KKP



Starlink - Kapal Nelayan



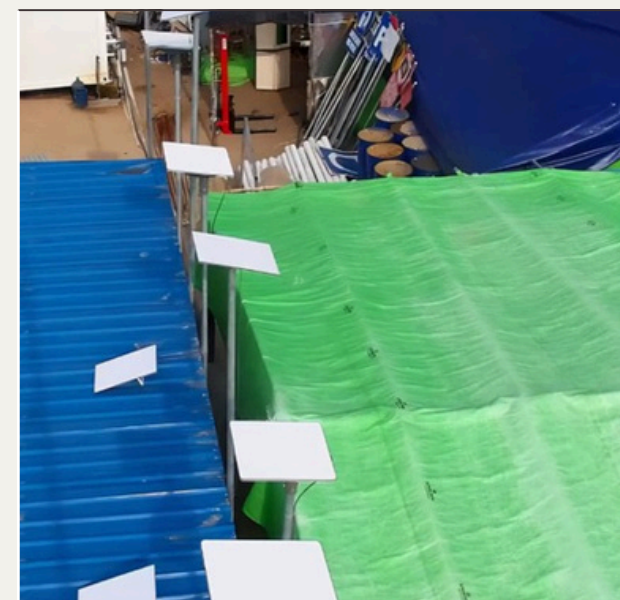
Starlink - Kapal Tanker



Pelabuhan ASDP



Pelabuhan ASDP



Harita Group



XL Smart

HUB Station

Facility



Ruang
monitoring NOC



Hub Ku-band
Idirect



Perangkat HPA



Antenna Ku-
band 4.5m



Antenna C-
band 9.3m





Reach Us!

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