

NETASIA WEEKLY NEWSLETTER



NetAsia

23 April, 2026

Vol.13



ENTERPRISE SERVICES, PRIVATE NETWORKS & B2B GROWTH

This week focuses on the accelerating shift toward enterprise services as the primary growth engine for telecom operators across Asia, the Middle East, and Africa (AMEA). With consumer markets maturing, operators are increasingly targeting B2B opportunities including private networks, IoT, cloud connectivity, and industry-specific digital solutions.

EXECUTIVE HIGHLIGHTS

- Enterprise services are becoming the fastest-growing segment for telecom operators.
- Private 5G networks are gaining traction across manufacturing, energy, logistics, and smart cities.
- Demand for secure, low-latency connectivity is driving enterprise adoption.
- Telecom operators are partnering with system integrators and cloud providers to deliver end-to-end solutions.

STRATEGIC PRIORITIES:

- Operators must build strong enterprise capabilities, including sales, solution design, and partnerships. Moving up the value chain from connectivity to integrated solutions will be critical for capturing higher-margin revenue streams.

WEEKLY INSIGHT:

Enterprise services will define the next phase of telecom growth across AMEA. Operators that successfully position themselves as digital solution providers rather than connectivity providers will unlock significant long-term value.

▶ Regional Leaders

- Japan and South Korea – advanced private network deployments in industrial sectors
- China – large-scale enterprise digitization and industrial IoT ecosystems
- UAE and Saudi Arabia – smart city and government-led enterprise digital transformation
- India – rapid enterprise adoption driven by digitalization and 5G rollout

▶ High-Growth Opportunity Markets

- Indonesia and Vietnam – manufacturing-led demand for private networks
- Philippines and Thailand – growing enterprise ICT services market
- Kenya and Nigeria – emerging enterprise connectivity and fintech ecosystems
- South Asia – large SME base with increasing digital adoption

▶ Key Industry Trends

- Growth of private 5G and campus networks
- Integration of telecom services with cloud and edge computing
- Expansion of IoT platforms and vertical-specific solutions
- Rise of cybersecurity and managed services offerings
- Increasing importance of system integration capabilities