

Indonesia EU CEPA discussion

150
years



Ericsson by the numbers



We enable communications service providers and enterprises to capture the full value of connectivity

94,000

employees worldwide

53.5

R&D budget
(SEK b)

>

60,000

granted patents

248

sales (SEK b)

175

countries

Note 1. Data as 31 December 2024

119 Years of Trust—Ericsson Powers Indonesia's Digital Transformation

Ericsson is actively enhancing Indonesia's digital landscape through strategic partnerships and collaborations, highlighting its commitment to the country's technological advancement and digital transformation

Telkomsel partners with Ericsson to deliver a live broadcast of Indonesia's Independence Day ceremony at Ibu Kota Nusantara (IKN) using a 5G standalone network

Available in English Indonesia

On the honorable occasion of celebrating the 79th Independence Day of Indonesia, Telkomsel collaborated with Ericsson. Our advanced 5G Standalone (SA) technology was utilized to broadcast the celebrations to the entire nation.

PRESS RELEASE | AUG 21, 2024

Telkomsel and Ericsson Partner Up for Net Zero Target and 5G Evolution Journey in Indonesia



Making Indonesia 4.0: Ericsson and PIDI 4.0 inaugurate 5G Innovation Center

Available in English Indonesia

Ericsson Indonesia and The Center for Digital Industry 4.0 (PIDI 4.0) have inaugurated their joint 5G Innovation Center at the PIDI 4.0 building located in Permata Hijau, Jakarta.

PRESS RELEASE | SEP 13, 2023



Indosat Ooredoo Hutchison to accelerate its digital transformation leveraging Ericsson's Digital Monetization Platform (DMP)

- Indosat Ooredoo Hutchison (Indosat) and Ericsson collaborate to enable end-to-end business solutions that accelerate digital transformation using Digital Monetization Platform (DMP).
- Ericsson DMP will drive Indosat's digital transformation journey and ambition to become a full Digital Telco with its 5G network, partner ecosystem, new business models and multi-channel engagements.

Telkomsel, Ericsson, and Qualcomm strengthen collaboration on 5G-Based Fixed Wireless Access technology roadmap development to enhance digital experience in Indonesia

Indonesia's Telkomsel partners with Ericsson and Qualcomm Technologies to continue 5G trials.

5G to accelerate 2045 Golden Indonesia Vision, states Ericsson

Ericsson Imagine Live showcases 5G use cases for consumers and enterprises

PRESS RELEASE | MAY 28, 2024

#ImagineLive



(L-R) Fawzy Siddik and Farid Siddik, Commissioners of Ericsson Indonesia; Erik Odar, Trade Commissioner, Embassy of Sweden; Angelika Lejonberg, Head of Economic Affairs and Public Diplomacy, Embassy of Sweden; Krishna Patel, Head of Ericsson Indonesia; Dr. Ir. Denny Setiawan S.T., M.T., Director of Spectrum Policy and Planning at Ministry of Communication and Informatics of Indonesia; and Saiful Bahri, Director of PIDI 4.0 at the opening of the Imagine Live 2024 event at the Four Seasons Hotel, Jakarta

Ericsson Dual-Mode 5G Core revolutionizes XL Axiata's connectivity expansion in Indonesia

- XL Axiata will deploy Ericsson's dual-mode 5G Core, ensuring flexibility as it expands 4G and 5G networks nationwide, securing a more efficient cost
- This is Ericsson's first deployment of dual-mode 5G core in Indonesia
- The cloud-native dual-mode 5G Core by Ericsson seamlessly integrates the new 5G Core network architecture with the existing 4G Core network, ensuring efficient co-existence and a smooth transition for XL Axiata

Telkomsel and Ericsson strengthen partnership to expand 4G/5G networks in Indonesia

- Telkomsel renews contract with Ericsson to expand 4G / 5G networks
- Ericsson's ultra-lightweight and energy-efficient Massive MIMO AIR 3219 to be introduced in the Telkomsel network
- Ericsson Imagine Live event showcases the company's latest, most advanced portfolio and technology innovations in Indonesia

Main challenges

- Local content requirement for Radio product
 - lack of supply chain
 - Local production quality
 - Commercial challenges
 - Volume absorption
 - Assessment process
- Type Approval Certification (TAC) & product testing
 - Limited recognition of EU standard & EU test lab
 - Cost and time to perform local test
 - Labelling requirement
- Regulation changes implemented with no grace period i.e: Persetujuan Teknis (Technical Approval) regulation issued by Ministry of Industry

Main expectations

- Regulatory simplification
 - Post-border monitoring systems (e.g., INSW and SIANTI) must be integrated with high-accuracy data, to avoid additional work required.
 - Simplification on licenses procedures i.e. certification
 - Recognition of EU or global standard i.e. foreign test lab result
 - Simplified or limited or no labelling requirement
 - The Local Content assessment process should be reviewed
- Addressing local content requirement and recognizing wider aspect of company investment such as:
 - Education Program
 - Innovation Lab
 - Building digital ecosystem or
 - Equal treatment
- Digital trade rules and improved legal certainty for software, services, and digital products:
 - support for electronic transactions, digital authentication, and protection for digital products (like software and firmware)
- Stronger IP rights enforcement, safeguarding technology innovation.
- Alignment with Indonesia's digital and green transition goals



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