

Oktober 2026

Highlight News

Connecting ASEAN and Korea for Science, Technology
and a Better Tomorrow

1


Vietnam and South Korea promote cooperation in strategic technology sectors.

Vietnam and South Korea have agreed to strengthen cooperation in key strategic technology sectors, including digital transformation, green technology, and innovation, to support sustainable and inclusive growth.

Source: Vietnam News
<https://www.vietnam.vn/en/viet-nam-va-han-quoc-thuc-day-hop-tac-trong-cac-linh-vuc-cong-nghe-chien-luoc>

2


Advanced High-Performance Computing Facility in Cibinong Ready to Support AI Research and Southeast Asia's Digital Capacity.

BRIN has inaugurated an advanced high-performance computing facility in Cibinong, which is ready to support AI research and strengthen Southeast Asia's digital capacity.

Source: BRIN
<https://www.brin.go.id/news/130624/fasilitas-canggih-komputasi-tingkat-tinggi-ada-di-cibinong-siap-dukung-ri-set-ai-dan-kapasitas-digital-asia-tenggara>

3


Green, digital sectors to strengthen Indonesia-South Korea ties.

Indonesia and South Korea are set to deepen cooperation in green and digital sectors, which are expected to bring new opportunities for investment, innovation, and sustainable development.

Source: Antara
<https://en.antaranews.com/news/433896/green-digital-sectors-to-strengthen-indonesia-south-korea-ties>

4


BRIN Strengthens Human Resources Capacity for Cyclotron-Based Radioisotope Development.

BRIN is boosting human resources capacity to support the development of cyclotron-based radioisotopes, which are important for medical, research, and industrial applications.

Source: BRIN
<https://www.brin.go.id/news/130751/brin-perkuat-sdm-pengembangan-radioisotop-berbasis-siklotron>

5


Jakarta to leverage AI technology in slum areas revitalization.

The Jakarta government is exploring the use of AI technology to support the revitalization of slum areas, aiming to make the city more inclusive, efficient, and sustainable.

Source: Antara
<https://en.antaranews.com/news/434638/jakarta-to-leverage-ai-technology-in-slum-areas-revitalization>

6


Joint Media Statement The Twenty-Third ASEAN Ministers on Energy Meeting Plus Three (China, Japan and the Republic of Korea) (23rd AMEM+3).

The ASEAN Ministers on Energy Meeting Plus Three reaffirmed their commitment to strengthen energy cooperation, support energy security, and advance the clean energy transition.

Source: ASEAN Secretariat
<https://asean.org/joint-media-statement-the-twenty-third-asean-ministers-on-energy-meeting-plus-three-china-japan-and-the-republic-of-korea-23rd-amem3/>

7


8th ASEAN-ROK Think Tank Strategic Dialogue Calls for Stronger Cooperation Amid Global Polycrisis.

The 8th ASEAN-ROK Think Tank Strategic Dialogue highlighted the need for closer cooperation between ASEAN and Korea to address global challenges and build a more resilient future.

Source: The World Korea
<https://www.twk.co.kr/news/articleView.html?idxno=2600>

8


From Research to the Global Market: BRIN and Korea Develop Smart Farming Technology for Melon Cultivation in Tropical Climates.

BRIN and Korean partners have developed smart farming technology for melon cultivation, which is expected to support agricultural productivity and global market access.

Source: BRIN
<https://www.brin.go.id/news/130825/dari-ri-set-ke-pasar-global-brin-dan-korea-kembangkan-smart-farm-untuk-budidaya-melon-di-iklim-tropis>

9


Korea Expressway Corporation Partners with Malaysia on Smart Highway Development.

The Korea Expressway Corporation (KEC) has partnered with Malaysia to develop smart highway systems, supporting safer, more efficient, and sustainable transportation.

Source: Korea IT Times
<https://www.koreaitimes.com/news/articleView.html?idxno=158332>

10


BRIN and Asian Countries Prepare Joint Study to Strengthen Radiation Safety.

BRIN and several Asian countries are preparing a joint study to strengthen radiation safety, which is expected to support safer use of radiation technology in the region.

Source: BRIN
<https://www.brin.go.id/news/130954/brin-dan-negara-asia-siapkan-studi-bersama-untuk-perkuat-keselamatan-radiasi>