

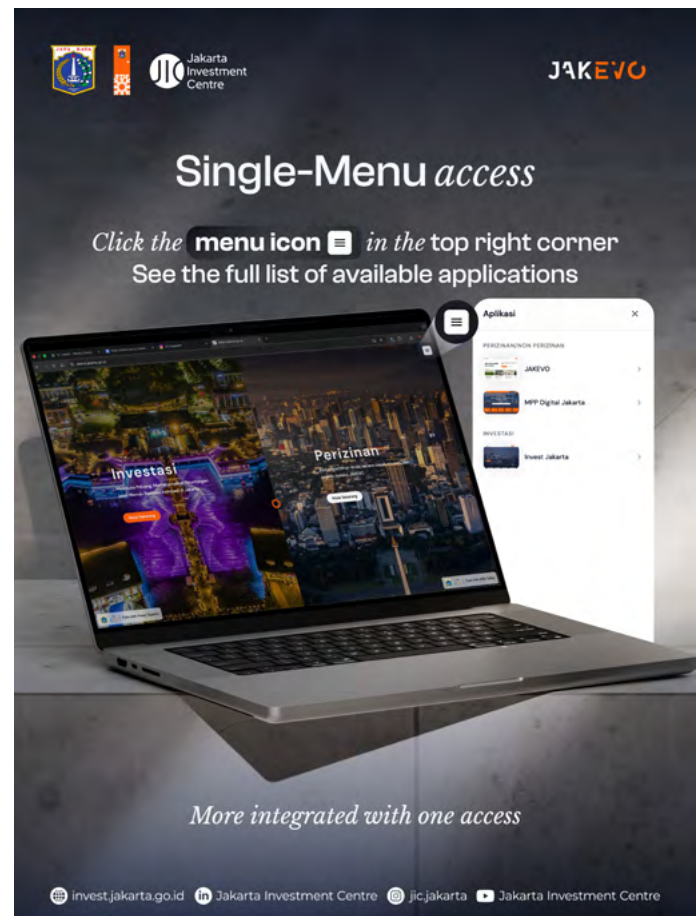


JIC Newsletter

March 2026 Edition



Driving a Future-Ready Investment Ecosystem through Jakarta's Digital Public Service Transformation



Jakarta continues to accelerate its transition toward a more modern, responsive, and investor-friendly city through the digital transformation of its public service ecosystem. Initiated by the Department for Investment and One-Stop Integrated Services (DPMPTSP) Jakarta Provincial Government, this initiative represents a strategic effort to enhance the efficiency, transparency, and accessibility of investment and licensing services.

The core of this transformation is the strengthening of Jakarta's digital infrastructure for investment facilitation. Beyond the well-established JakEvo platform, which has streamlined business licensing processes, the provincial government has introduced a suite of advanced digital tools through its official investment portal, invest.jakarta.go.id. These innovations are designed not only to simplify administrative procedures but also to empower

investors with data-driven insights for better decision making.

One of the flagship features is the Jakarta Geospatial Investment Model (JGIM), an interactive tool that provides three-dimensional visualizations of potential investment projects across the city. By integrating spatial data with sectoral and economic information, JGIM allows investors to assess opportunities with greater precision, enabling more informed site selection and project planning. Complementing this, JakBizHub, a comprehensive data integration platform that consolidates key economic indicators, regulatory information, and market intelligence. This tool plays a crucial role in helping investors mitigate early-stage risks while enhancing the overall quality of investment planning.



This digital transformation marks a significant shift in how Jakarta positions itself in an increasingly competitive global investment landscape. By leveraging technology to improve service delivery and information accessibility, the city is creating a more transparent and predictable business environment. Such improvements are particularly important in building investor confidence, as they reduce uncertainty and lower the barriers to entry for both domestic and international stakeholders.

The initiative also reflects Jakarta's forward-looking governance model, one that prioritizes innovation, digital integration, and user-centric

service design. In doing so, the city is aligning itself with global best practices in smart city development and digital governance, reinforcing its ambition to become a leading investment destination in the region.

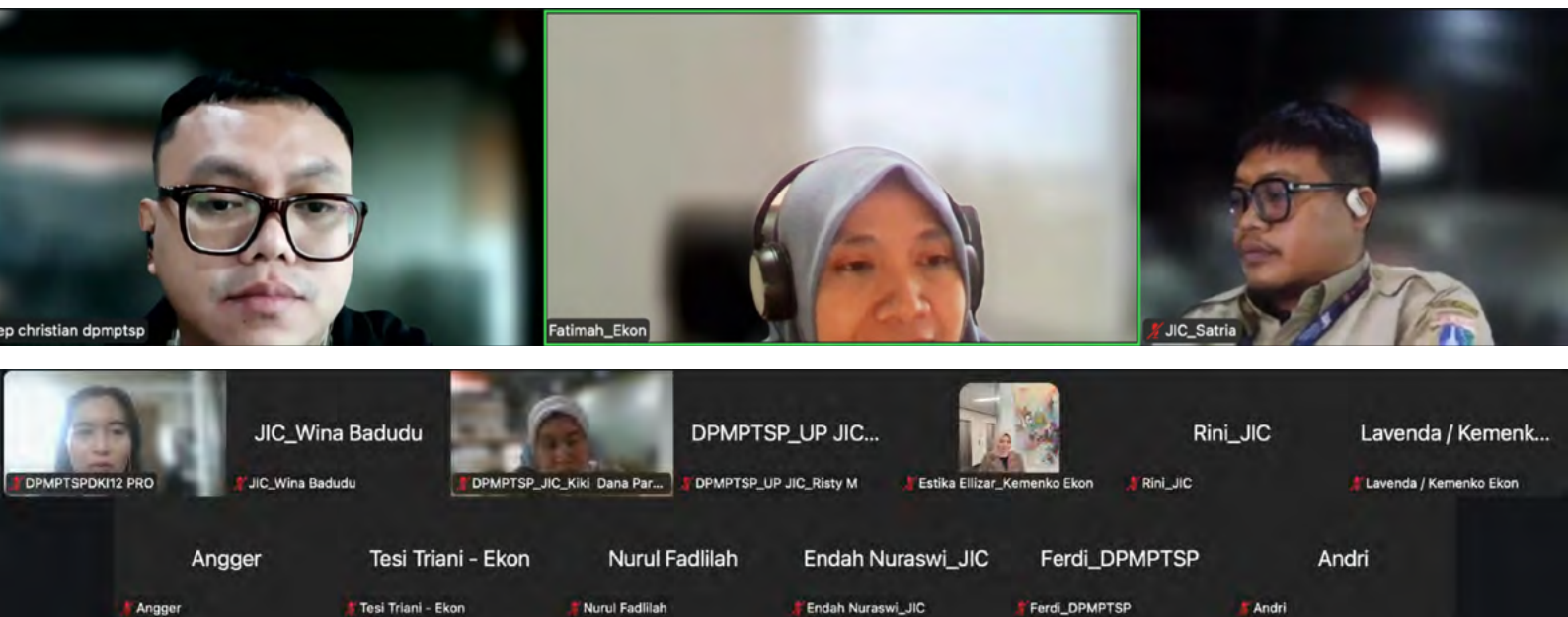
As Jakarta continues to refine and expand its digital ecosystem, the transformation of DPMPSTP's services stands as a key milestone in the city's journey toward sustainable and resilient growth. By equipping investors with robust tools and reliable data, Jakarta is not only simplifying the investment process but also laying a strong foundation for long-term economic development in an increasingly digital world.

JIC Explores Collaboration with Key Stakeholders



Continuing the strategic momentum established in the previous editions, the Jakarta Investment Centre (JIC) continues to accelerate its strategic engagement efforts in March by exploring deeper collaboration with key stakeholders across the urban innovation, international partnership, and policy coordination landscape. This month, JIC has focused on high-level synergies aimed at urban resilience and economic stability, engaging in exploratory discussions with the **Council on Vertical Urbanism (CVU)** to reimagine Jakarta's skyline, alongside **@america** to bridge cultural and commercial innovation. Furthermore, our coordination with the **Coordinating Ministry for Economic Affairs of the Republic of Indonesia** ensures that our local investment strategies remain robustly aligned with national priorities domestically and globally.

1 Aligning with Economic Affairs Ministry to Advance Jakarta's Investment Agenda



JAKARTA (3/3) - To align with the central government, JIC convened a meeting with the Coordinating Ministry of Economic Affairs of the Republic of Indonesia, represented by the Deputy for Coordination of State-Owned Enterprises (SOEs) Management and Development. The meeting served as a platform to explore collaborative efforts in optimizing investment opportunities in Jakarta.

JIC proposed promotional synergy for SOE-led investment projects located in Jakarta, such as LRT City, while the Ministry expressed its support in promoting Jakarta's investment portfolio across national and international forums. This engagement reflects Jakarta's continued commitment to strengthening national and regional partnerships, while reinforcing the city's position as a key center for investment and urban growth.

2 Redefining Jakarta's Skyline Through Global Synergy with Council on Vertical Urbanism (CVU) & @america

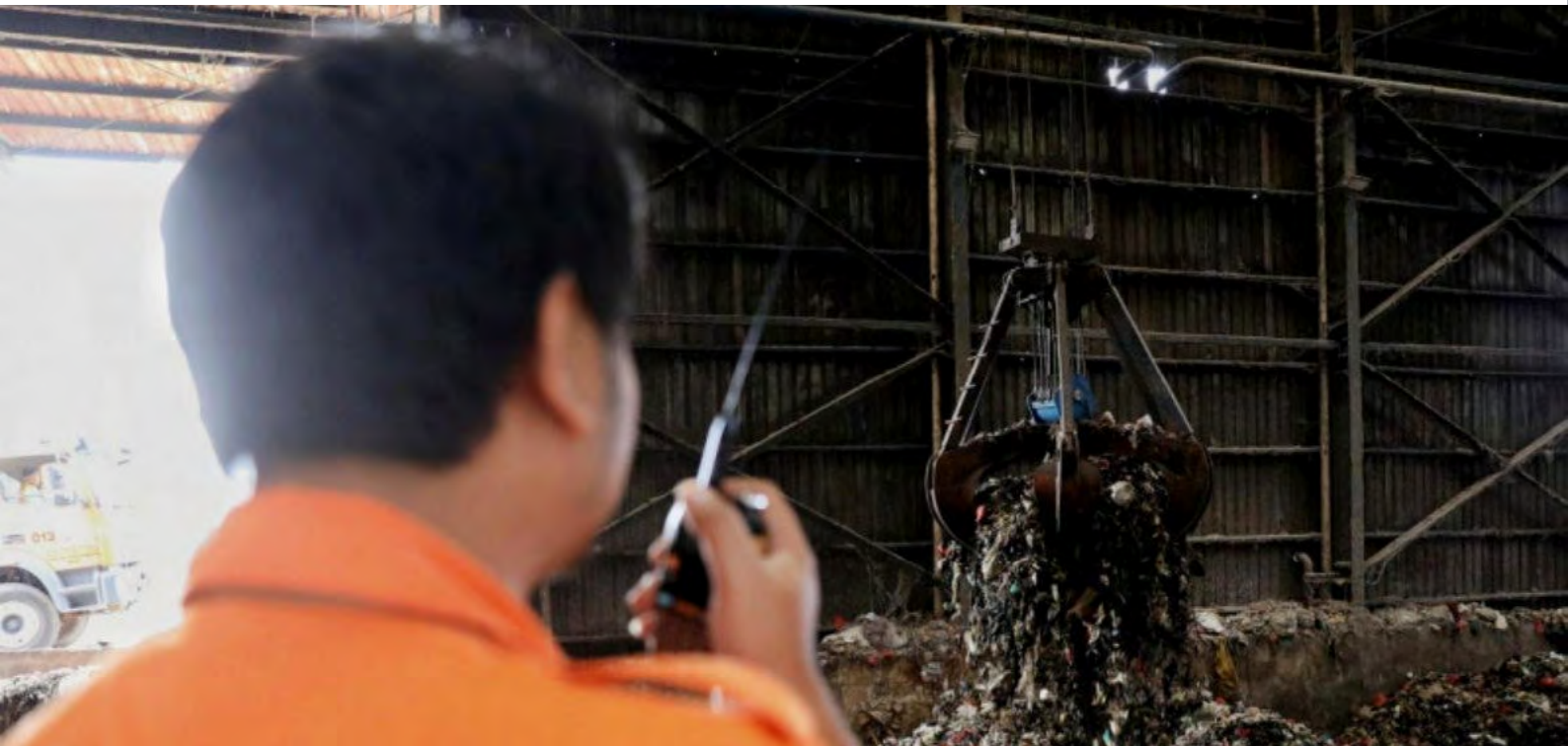


JAKARTA (11/3) - JIC has taken further steps to expand its global partnership network by exploring a potential collaboration with the Council on Vertical Urbanism (CVU) and @america. This engagement marks a strategic effort to position Jakarta at the forefront of urban innovation and investment discourse, while supporting the city's long-term vision as a competitive global hub.

The collaboration stems from an initial proposal by CVU to engage JIC in the upcoming CVU 2026 Asia Conference, a regional international forum that will bring together stakeholders across Asia to discuss the future of cities. As part of the lead-up to the main conference, a series of pre-event under the "Road to CVU 2026 Asia Conference" will take place which JIC is currently exploring the opportunity to co-host one of these sessions in collaboration with CVU and @america, designed as a dynamic talks or panel discussion.

Moving forward, this initiative underscores JIC's commitment to building meaningful international partnerships, fostering cross-sector dialogue, and strengthening Jakarta's positioning within the global urban and investment ecosystem.

Pramono Assures Construction of Three Waste-to-Energy Power Plants to Reduce Waste Burden in Bantargebang



JAKARTA (31/3) - Jakarta Governor Pramono Anung confirmed that the Jakarta Provincial Government has prepared the construction of three Waste-to-Energy Power Plants (PLTSa) to address the capital's waste problem, with one proposed site located in Bantargebang.

Governor Pramono further noted that he has been in coordination with Zulkifli Hasan to discuss and align on the initiative.

"I just communicated directly with the Coordinating Minister for Food Affairs, and he requested that the land in Bantargebang be prepared for the waste-to-energy power plant. We have already prepared it. In fact, we have already sent a letter to the Coordinating Minister for Food Affairs," he stated at Jakarta City Hall on Monday (31/3).

He explained that the current Bantargebang Integrated Waste Processing Site (TPST) is currently operating under significant strain, with accumulated waste exceeding 54 million tons. Pramono added that he is ready to follow-up on President Prabowo Subianto's directive to advance the development of a Waste-to-Energy Power Plant (PLTSa) as a long-term solution to Jakarta's waste management challenges.

"We will immediately follow up on the President's directive regarding waste-to-energy power plants, including the one in Bantargebang," he said.

Jakarta has identified three sites for the development of Waste-to-Energy Power Plants (PLTSa). Governor Pramono further added that the Jakarta Provincial Government has formally submitted a letter to the central government outlining the proposed plan.

Previously, Governor Pramono conveyed the Jakarta Provincial Government's proposal to build three waste-to-energy plants (PLTSa) in Bantargebang, Bekasi City; Rorotan, North Jakarta; and Sunter, North Jakarta.

Each of these waste-to-energy plants has a waste processing capacity of 3,000 tons per day in Bantargebang, consisting of 2,000 tons of new waste and 1,000 tons of old waste from the Bantargebang Landfill. Rorotan has a capacity of 2,000 tons of new waste per day, and Sunter has a capacity of around 2,500 tons of new waste per day.



Source:

m.beritajakarta.id/read/151687/Pramono%20Pastikan%20Bangun%20Tiga%20PLTSa%20Kurangi%20Beban%20Sampah%20di%20Bantargebang



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