

City-to-City Collaboration between DKI-Jakarta in Indonesia and Kawasaki City

- DKI-Jakarta and Kawasaki City have been implementing the City-to-City Collaboration for the realization of a Low- and Zero-Carbon society since 2017, with the goal of "**promoting green innovation in DKI-JKT.**"
- In March 2019, the two cities signed the "**Agreement on Cooperation for City-to-City Collaboration to Realize a Zero-Carbon Society.**"

DKI-Jakarta, Republic of Indonesia

- In 2016, the Grand Design of Green Building was created as an overall concept for **the promotion of green building.**
- Launched "**Jak Lingko**", a service to **promote the use of public transportation,** in 2018 by DKI-JKT and TransJakarta etc.
- Issued "**Climate Resistant Regional Low Carbon Development Plan (RPRKD)**" in October 2021, with a goal of achieving Zero-Emissions by 2050 and 30% reduction in GHG emissions by 2030 (50% ambitiously).
- Developed **SDGs Local Action Plan,** and set 253 indicators

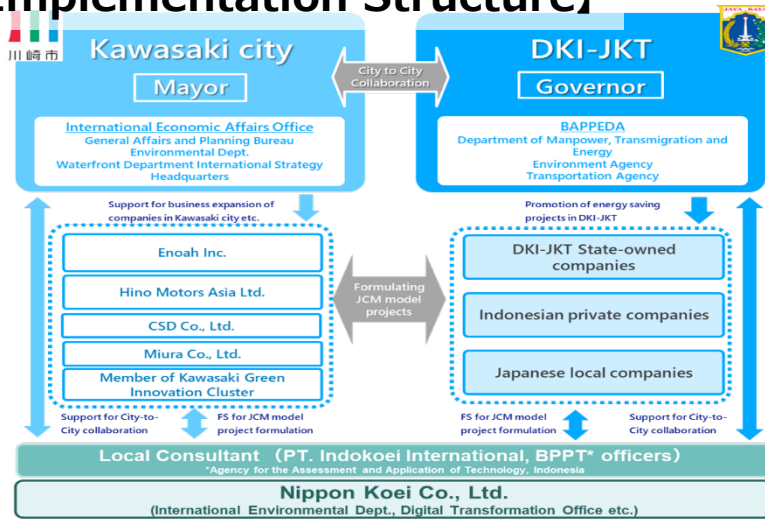


Kawasaki City

- Selected as "**SDGs Future City**" in July 2019
 - Promoted the achievement of the SDGs through initiatives such as **Kawasaki SDGs Partners,** Kawasaki City's own SDGs registration and certification system
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- Declared the commitment to "Net-Zero CO₂ emissions in 2050" in February 2020, and formulated the decarbonization strategy, "**Kawasaki Carbon Zero Challenge 2050**" in November 2020
 - "**Kawasaki City Basic Plan for Promotion of Global Warming Countermeasures**" is scheduled to be revised 2022 or later.

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【Implementation Structure】



【Activities and outcomes】

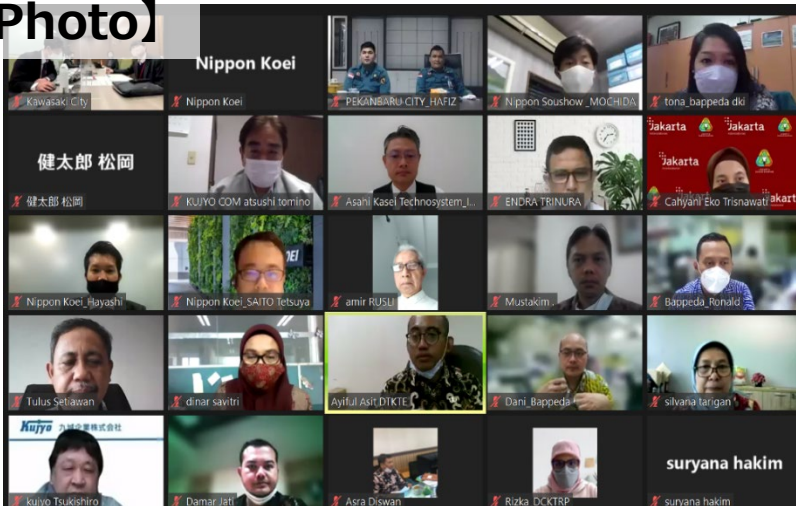
<City-to-City Collaboration Activities>

- **Meeting with over 10 GIC* members** to promote participating in this project
- Through the Business Matching Seminar for DKI-JKT, **introducing the skills/technologies of GIC members**
- In the workshop, the both cities **shared information on zero-carbon strategies.**

<JCM Project Formulation>

- **Study on hydrogen utilization in island areas:** Studied in Sebira and Pramka island, and DTKTE agreed to cooperate with this study
- **Study on the introduction of EV buses:** conducted activities related to the application for JCM model project
- **Study on the introduction of EMS:** Studied on the introduction of EMS, not only the EV bus charging system
- **Study on the introduction of steam air compressors:** Confirmed the needs for the introduction of them at the local factories, and studied the feasibility of JCM model project

【Photo】



*GIC: Kawasaki Green Innovation Cluster