## **City-to-City Collaboration between Pekanbaru City and Kawasaki City**

Kawasaki City and Pekanbaru City in Riau Province launched the city-to-city collaboration project on circular economy in 2019, when Kawasaki City had it with Rokan Hulu Regency as well. The collaboration project has been in phase II since 2022. Kawasaki City and Indonesian universities support creating a decarbonization roadmap and discussing the formation of projects to achieve 2050 Zero Carbon City in Pekanbaru City.

### Pekanbaru City, Republic of Indonesia

- Signed LOI with Kawasaki City regarding 2050
  Zero Carbon City in February 2023
- Selected as a pilot city for the EU-led Climate Resilient and Inclusive Cities (CRIC) project and established a climate change WG to develop a 2030 decarbonization action plan
- Started developing a 2050 Zero Carbon City roadmap through the city-to-city collaboration project
- Tenayan Industrial Park in Pekanbaru has been designated as prioritized industrial park by central Government and has been developed as an eco industrial park.
- Highly interested in the decarbonization of the transportation sector

### Kawasaki City

- 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
- revised "Kawasaki City Basic Plan to Promote Global Warming Countermeasures", which outlines the basic approach and leading efforts against global warming in March 2022
- formulated Eco Town Plan in 1997
- Position "Zero-emission concept" as the basic concept for the formulation of an environmentally conscious socio-economy in the region and promote advanced environmentally-friendly urban development
- Support overseas expansion of corporations in the city with decarbonization technologies through the city-to-city collaboration project

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### [Photo]



#### [Activities and Outcomes]

Activity 1: Clarification of cooperation between Pekanbaru City and Kawasaki City Outcome 1: Conclusion of LOI for Zero Carbon City in 2050 between the two cities. Activity 2: Activities for the formation of a zero carbon city in Pekanbaru (3 on-site meetings, 1 workshop)

Outcome 2: Pekanbaru City and University of Riau were assigned to lead the formulation of the 2050 Zero Carbon City Roadmap, and a cooperation framework was established with Bandung Institute of Technology and IPB University to support the formulation. Activity 3: Support for JCM project formation Outcome 3: Conducted F/S for total 6 JCM model projects, and established a framework for project formation and implementation in cooperation with 3 new local companies and 7 Japanese companies.

<u>Activity 4</u>: 15<sup>th</sup> Kawasaki International Eco-Tech Fair

<u>Outcome 4</u>: Approximately **100 people** visited the booth. Discussions were held with about **10 companies** that were interested in the project.