

No.	Main Proposer	City in Japan	Area/City	Country	Project Name	Field	Project Description
1	Conference of Earth Environment from Akita (CEEA)	Akita Prefecture	Sabah State	Malaysia	Project for Developing an Intercity Decarbonisation Model between Akita Prefecture and Sabah through Circular Biogas Utilisation	•Renewable Energy •Waste Management •Institutional Building Support •Others (GX: Green Transformation)	This project promotes intercity cooperation between Akita Prefecture and Sabah by applying expertise in resource circulation and regional microgrids developed through Akita's Decarbonisation Leading Area initiatives to address challenges in Sabah's palm oil and tourism industries. The project will conduct emission reduction potential assessments, facility surveys, feasibility studies (FS), institutional consultations, local workshops and capacity building programmes targeting POME, food waste and landfill gas. It will also promote JCM project development, MRV framework establishment and institutional design to support a multi-layered decarbonisation model through utilisation of unrecovered methane, while contributing to sustainable regional GX and future expansion across ASEAN.
2	Nippon Koei Co., Ltd.	Toyama City	Maipu municipality, Huechuraba municipality	Chile	City-to-city collaboration project to strengthen the mutually beneficial relationship toward decarbonization and circular economy between Santiago area and Toyama City	•Energy Saving •Renewable Energy •Waste Management •Transportation •Institutional Building Support •DX •Smart City Development	Toyama City will launch a new C3P with Maipú and Huechuraba in Santiago area to advance its "decarbonization domino," applying insights from its six years of C3P experience in Chile. Decarbonizing transportation and promoting a circular economy are essential in Santiago's outskirts. Therefore, companies in Toyama and its group companies will study to contribute using their advanced technologies, including EV buses, EV trucks, waste separation, resource recovery, and organic waste treatment. Emphasizing reciprocity, this project pursues an advanced C3P model that benefits both Japan and Chile by incorporating bidirectional cooperation—specifically channeling Chile's strengths in the startup sector back to Toyama.
3	Nippon Koei Co., Ltd.	City of Yokohama	Metro Cebu Area	Philippines	Project for Promoting Decarbonized City Development and Disaster Resilience Enhancement in Metro Cebu	•Energy Saving •Renewable Energy •Waste Management •Transportation •Institutional Building Support •Others (Green Infrastructure)	In the Metro Cebu area, which is highly vulnerable to typhoons and other natural disasters, this project will examine the introduction of renewable energy in public and private facilities serving as disaster prevention centers, as well as environmental infrastructure development for disaster-resilient urban planning. It will also promote the sharing of Yokohama City's expertise in community-based disaster prevention. Furthermore, under the JCM project development study, a preliminary study will be conducted on waste-to-energy generation, including the utilization of disaster waste. In addition, a feasibility study (FS) will explore renewable energy and energy-efficient building technologies at key facilities, particularly the new Mandaue City Hall and the Danao City Public Market.
4	Oriental Consultants Co., Ltd.	Sakai City	Da Nang City	Vietnam	City-to-City Collaboration between Sakai City and Da Nang City for Decarbonization of Port Infrastructure and Related Sectors	•Energy Saving •Renewable Energy •Waste Management •Institutional Building Support •Hydrogen Technology •Others (Port Infrastructure)	This project supports the introduction of decarbonization technologies to port facilities, industrial parks, commercial facilities, and accommodation facilities in Da Nang City, Vietnam, as well as support for institutional building and planning to promote decarbonization and low-carbon initiatives in the city. In FY2026, the third year of Phase 1, final preparations for the formation of JCM and non-JCM projects will be undertaken, including the specification of project schemes, estimation of CO ₂ emissions reductions, and development of implementation structures for the introduction of renewable energy and energy-efficient equipment to these facilities. In addition, a mayoral dialogue will be held in Da Nang City and support will be provided for Green Port certification.
5	Nippon Koei Co., Ltd.	Kobe City	Dong Nai Province	Vietnam	Green smart industrial park formation project by City-to-City Collaboration Program in Kobe City and Dong Nai City	•Energy Saving •Renewable Energy •Waste Management •Institutional Building Support •DX •Smart City Development •Others (Industrial Park)	Based on the MoU between Kobe City and Dong Nai City, a Green and Smart Industrial Park Development Project will be implemented, mainly targeting existing and newly developed industrial parks invested in by Sojitz Corporation. Support for Eco-Industrial Park certification will be provided to industrial parks to promote decarbonization and sustainable industrial development. In addition, planning activities for low-carbon and circular urban development will share policy and planning approaches utilizing Kobe City's expertise in decarbonized urban development. Technology introduction will be promoted through five initiatives: low-carbon fuel supply, PV/BESS/EMS, Waste-to-Energy, Energy Efficiency Support Platforms, and Decarbonized Circular Construction Materials.
6	Nippon Koei Co., Ltd.	City of Yokohama	Makassar City	Indonesia	Zero carbon city project with focus on transportation and energy through City-to-City Collaboration between Makassar City and City of Yokohama	•Energy Saving •Renewable Energy •Transportation •Institutional Building Support •DX	This project supports Makassar City's zero-carbon efforts through the sharing of information related to Yokohama City's initiative in a "Decarbonization Leading Area", with a focus on decarbonizing the transportation and renewable energy/energy saving sector. In addition, studies for JCM project identification and formulation will be conducted, preparation of PoC for "Autonomous and Real-Time Signal Control", Pre-pilot survey for "Battery Swapping EV bus", a Private-Sector JCM application for "Solar-Powered EV Bike Battery Station", basic survey for "Specialized vehicles, including electric tow trucks and electric garbage trucks" and "Cement Waste Heat Recovery Power Generation", the project formulation for "Citywide Renewable Energy Utilization and Building Energy Conservation".