

# City to City Collaboration between Quezon City, Philippines and Osaka City

Osaka City and Quezon City began collaboration in 2015 through a project of the Ministry of the Environment, and have been participating in the city to city collaboration projects since 2017. In 2018, Osaka City and Quezon City signed a memorandum of understanding (MOU) on cooperation to develop a low-carbon city and have continued policy dialogue. The MOU was renewed to further deepen and expand cooperation for the zero carbon development of Quezon City in 2021.

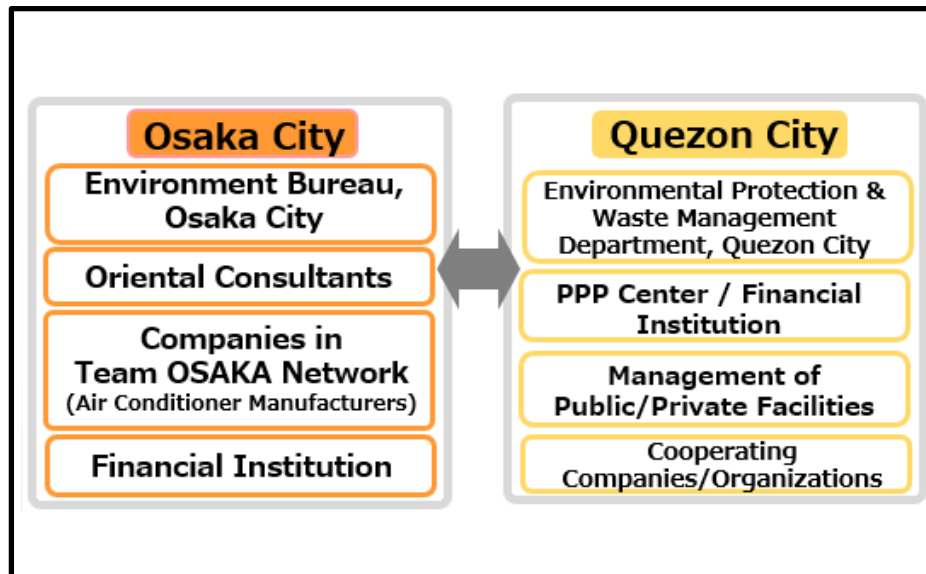
## Quezon City, Philippines

Quezon City is a C40 member and known as the leading environmentally advanced cities, with a goal of reducing CO2 emissions by 30% of BAU by 2030 and pursue net-zero emissions by 2050.

## Osaka City

Osaka City declared its goal to achieve net zero CO2 emissions by 2050 and shares its experience and know-how of the zero carbon development to support Quezon City. The city also promotes the development of zero carbon society projects through Team OSAKA network, a public-private partnership platform.

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## 【Project Activities】

- Examination on the introduction of appropriate energy management at facilities in Quezon
- Study on green building ordinances
- Study on the current road traffic situation and issues
- Examination of the current air quality management situation and countermeasures
- Mayoral level policy dialogue between Quezon and Osaka
- Organization of workshops (twice)

## 【Achievements】

- Understanding of trends in energy conservation and energy creation, and introduction of examples of energy management systems and renewable energy applications in Japan
- Understanding of Quezon green building codes and sharing of knowledge about Osaka's environmental assessment system
- Understanding of road traffic and traffic congestion situation, identification of issues, and sharing of knowledge by introducing case studies of traffic congestion countermeasures in Japan
- Understanding of standards, systems and methods of air quality management