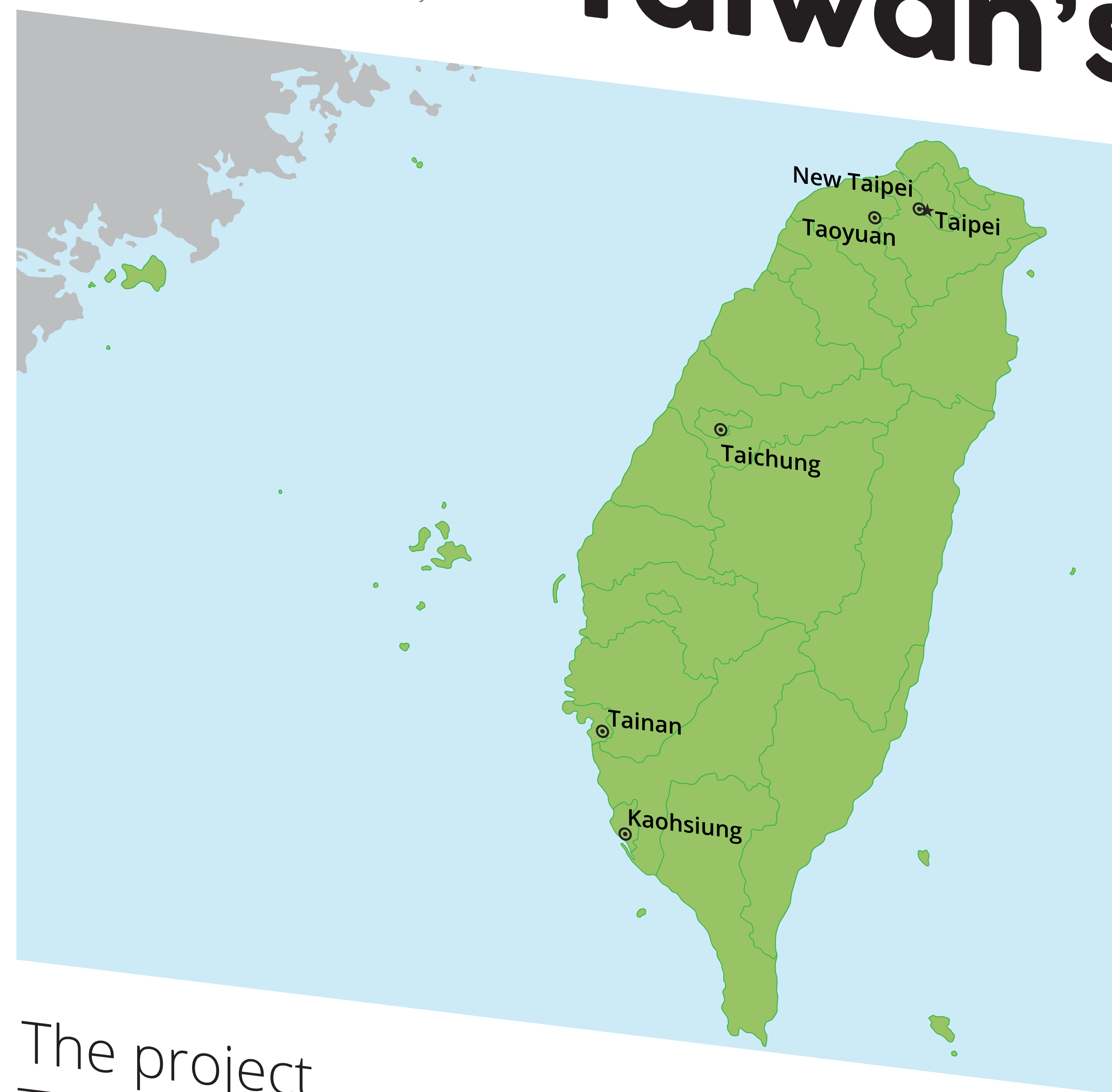


Taiwan's



The project

ACEEE and ITRI partnered to adapt the methodology from the ACEEE *City Energy Efficiency Scorecard* to create the Taiwan Index: a roadmap for future energy efficiency policy development in Taiwanese cities.

The challenges

Utility-administered energy efficiency programs
Taiwan's energy utility, Taipower, does not run efficiency programs as utilities do in the US.

Local government capacity to act
In Taiwan, many energy efforts are the responsibility of the state government.

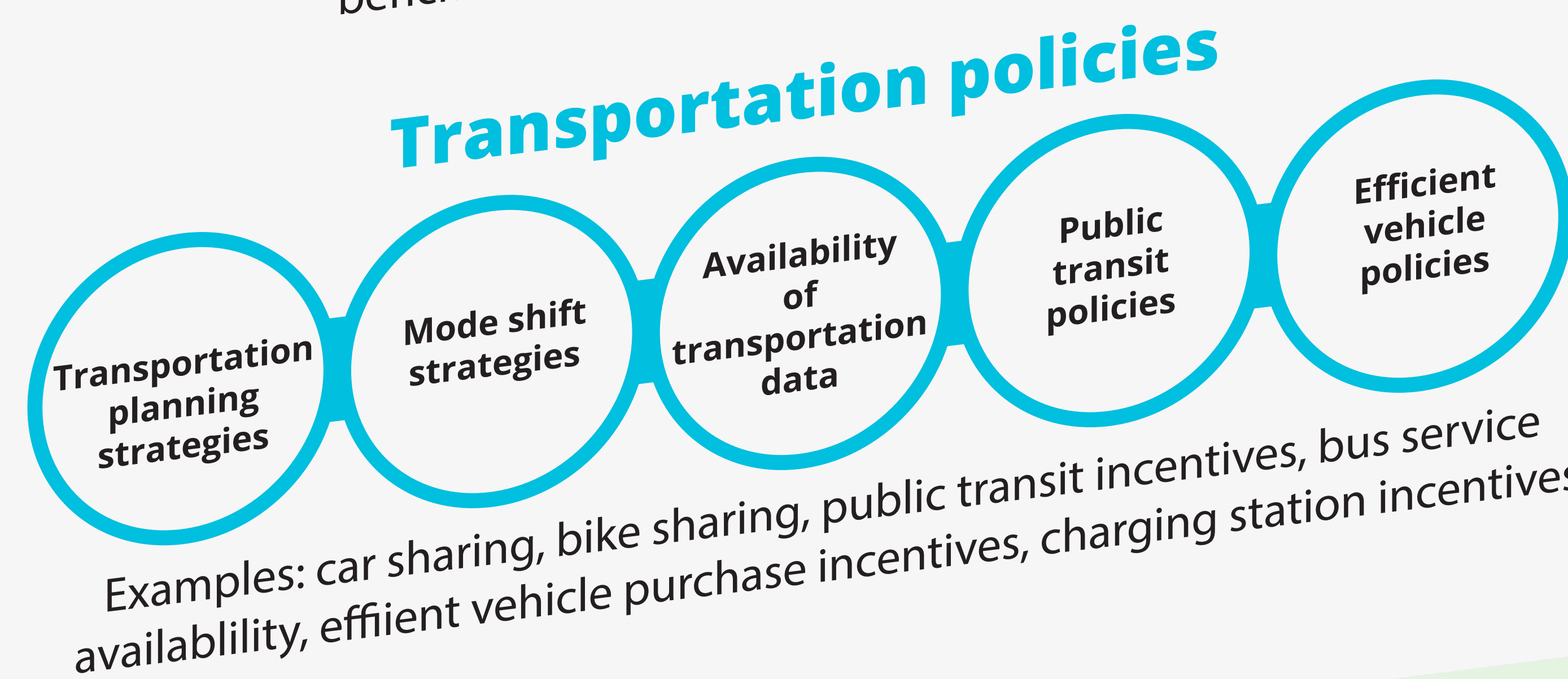
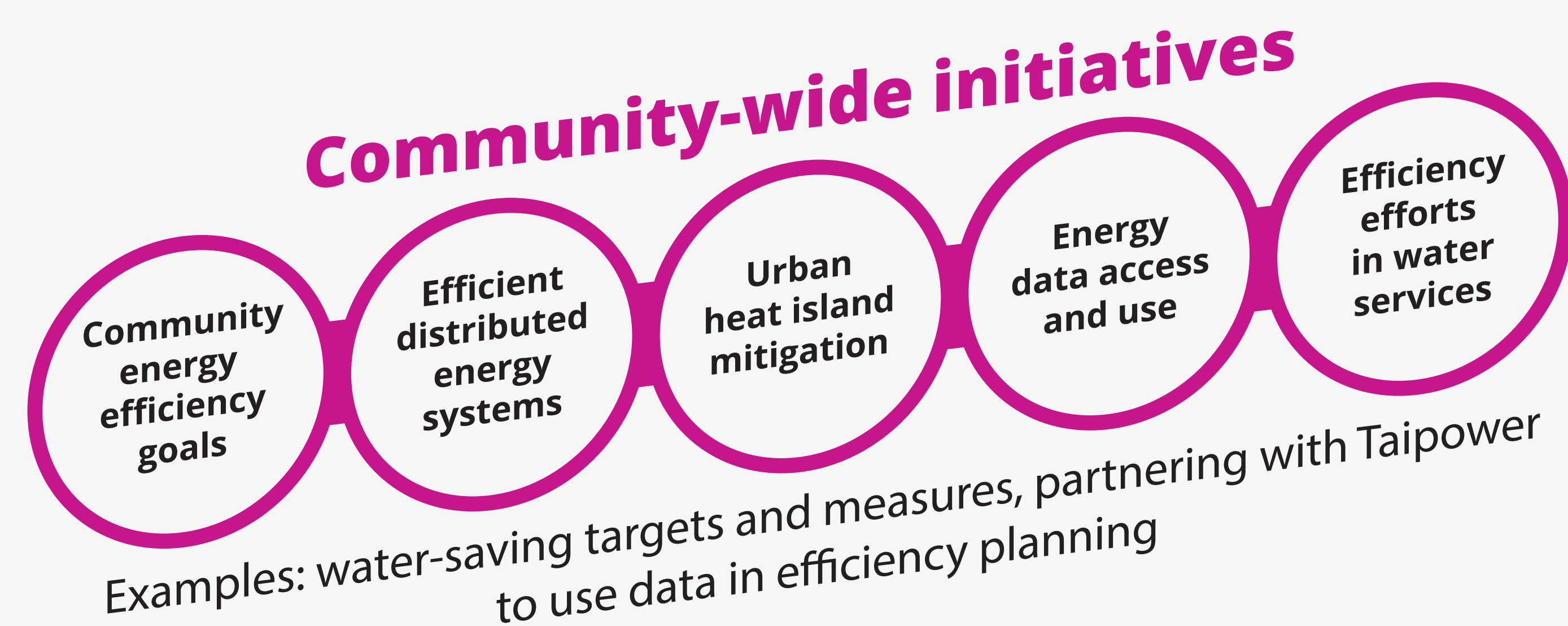
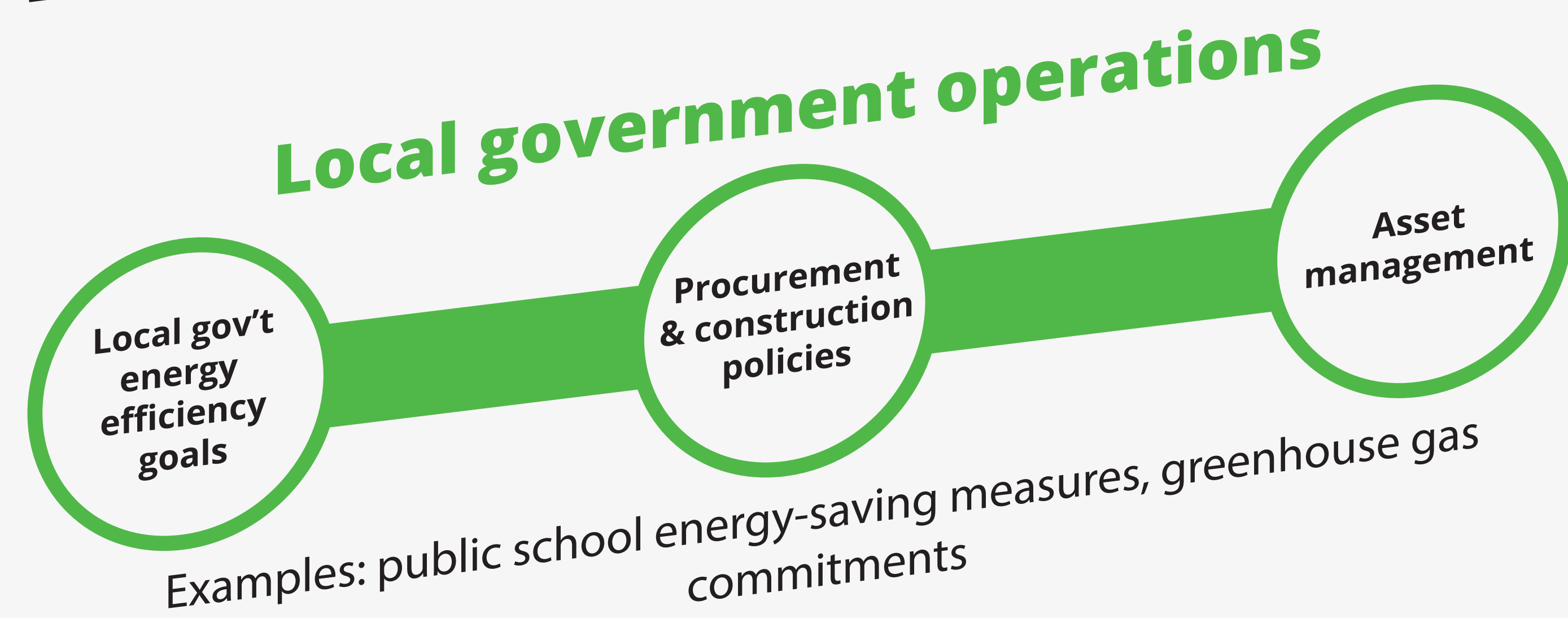
Building energy codes
Codes are not updated frequently in Taiwan.

Compact cities
In the US, gains can be achieved by increasing density. Taiwan does not suffer from such sprawl.

Lack of potential studies
The energy landscape in Taiwan is not as well studied as that in the US.

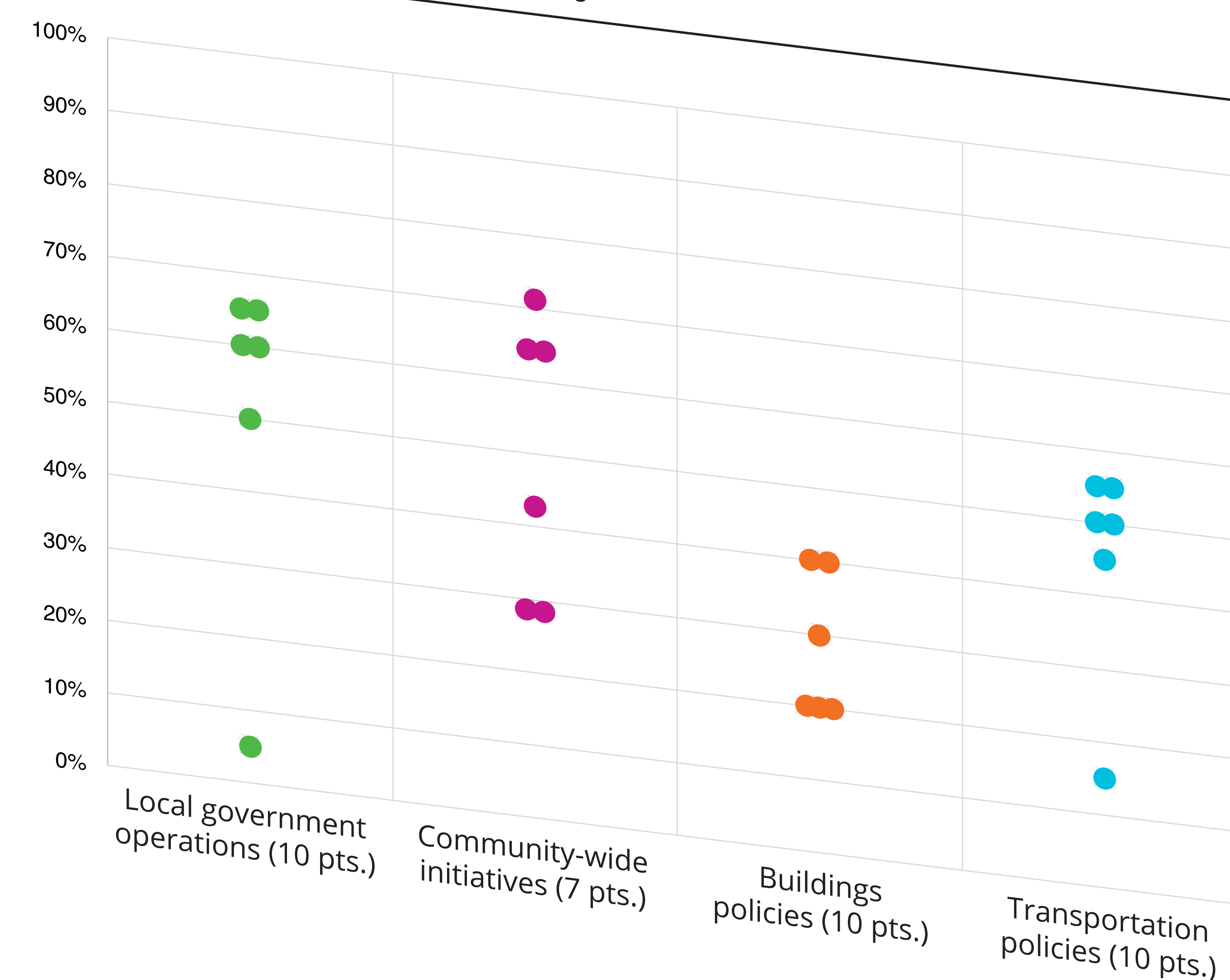
Energy Efficiency

Policy areas selected



Roadmap

Overall results of the *Taiwan Index*, anonymized by city



What's next?

Taiwanese cities have begun to take steps towards energy efficiency policies, but there is still much room for action. City officials in Taiwan consider the Index a valuable resource. Moving forward, ACEEE and ITRI are working to expand the Index by creating a Local Energy Efficiency Planning Guide for Taiwanese cities, which will create a roadmap for efficiency policy planning.

