

2014/SOM3/PD/005

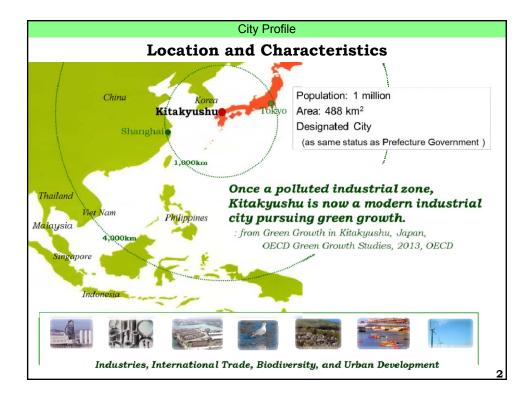
## Kitakyushu's Policies and Actions Towards Sustainable City Development

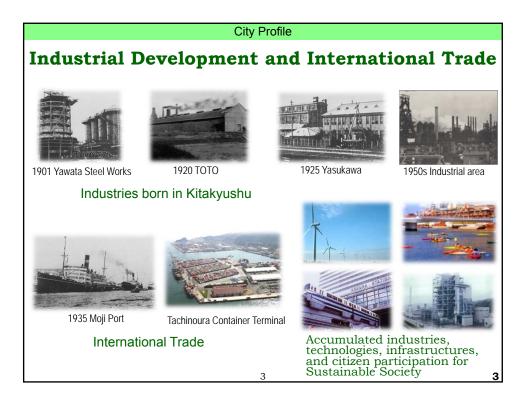
Submitted by: Japan



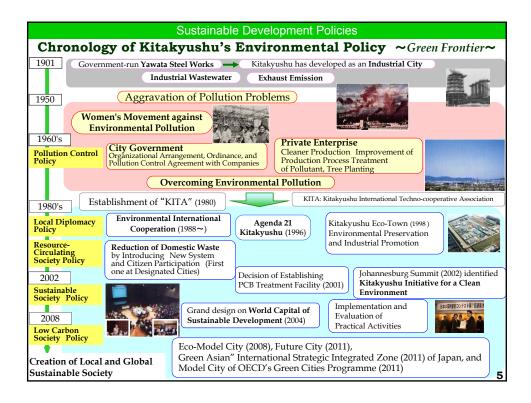
Policy Dialogue on Urbanization Beijing, China 19 August 2014







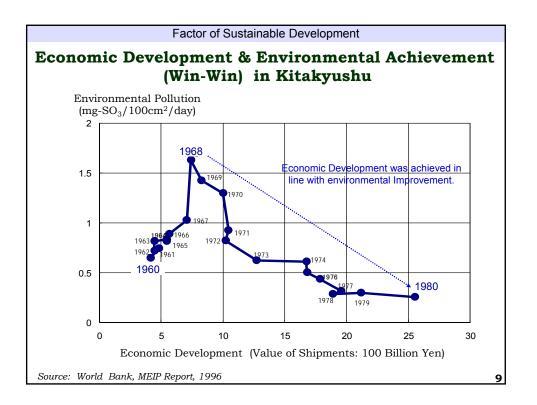


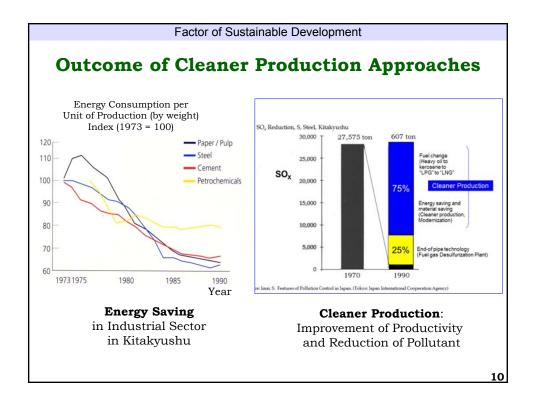


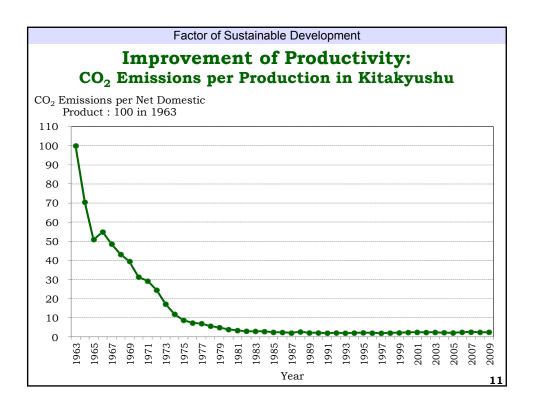




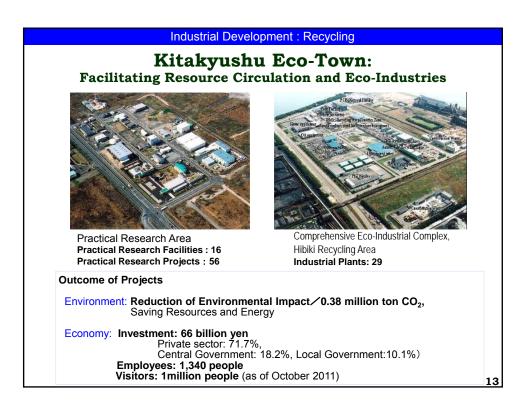




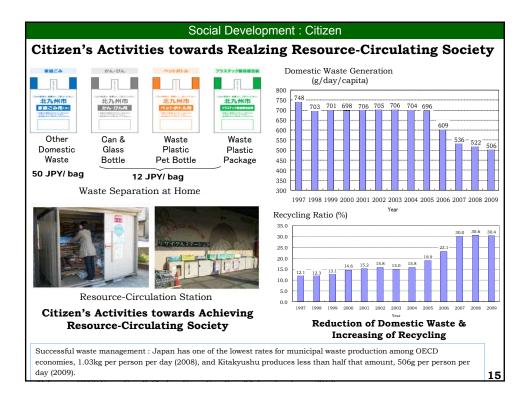




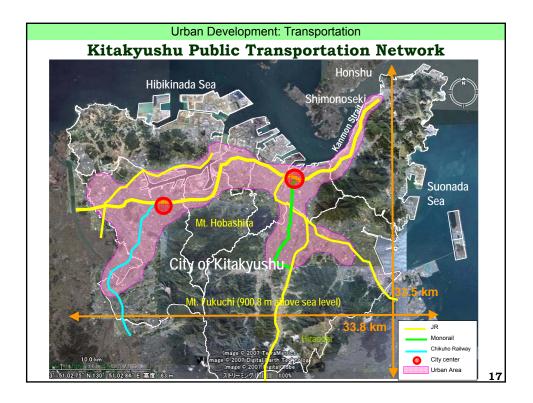


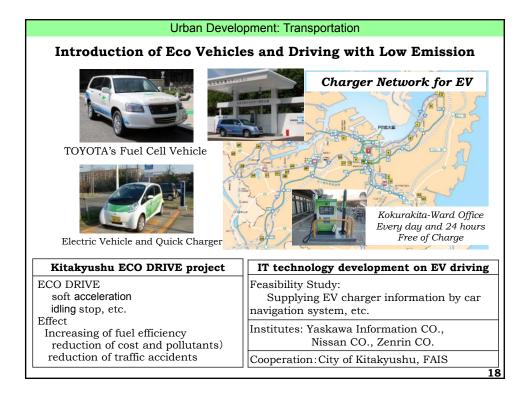


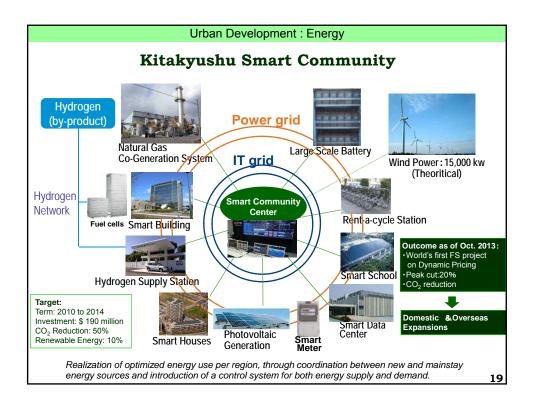


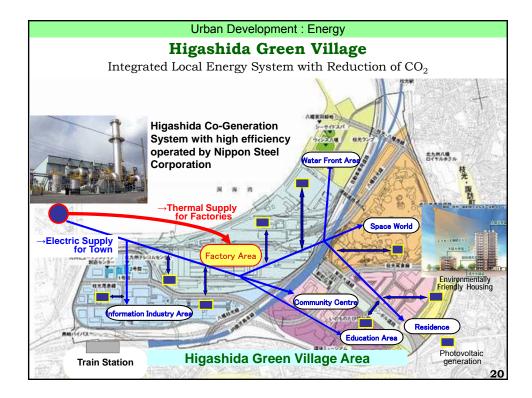


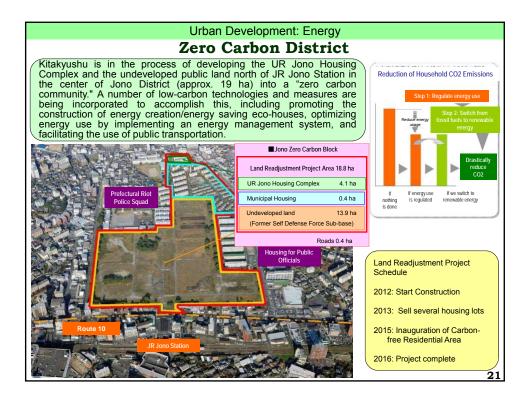


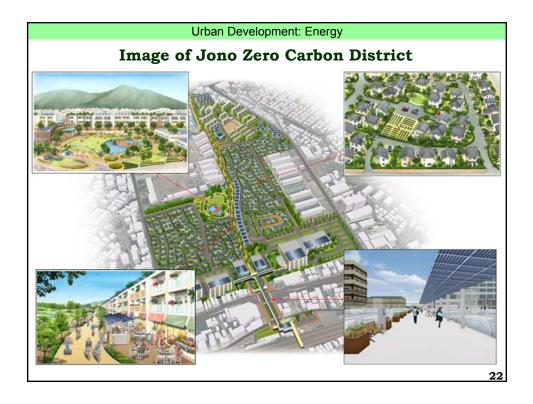




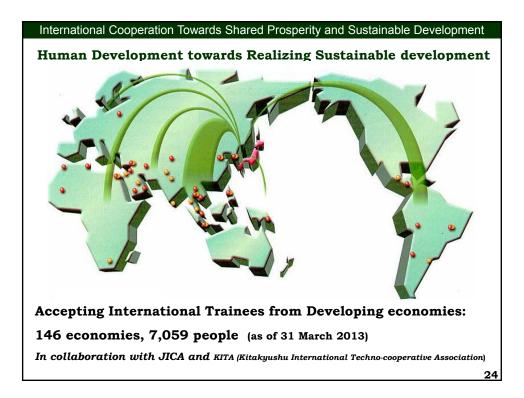


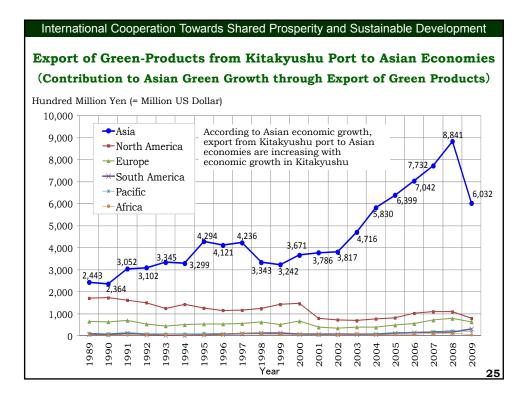












## International Cooperation Towards Shared Prosperity and Sustainable Development

## Green Products being exported for Global Contribution

## Nippon Steel and Sumitomo Metal's Electrical Steel Sheet

Nippon Steel offers high function steel in order to contribute to the weight reduction and higher energy efficiency of automobiles, ships, and so on; thereby helping to conserve energy and reduce  $CO_2$  emissions.





 Nippon Steel & Sumitomo Metals
 http://www.nsc.co.jp/eco

 Efficient electromagnetic plate and sheet which contributes to energy saving

**OECD Green Growth Studies: Green Growth in Kitakyushu, Japan, 2013, OECD** Moving the iron and steel production from Kitakyushu or Japan to another economy would be likely to create more CO<sub>2</sub> emissions for the same output. Kitakyushu's iron and steel industry offers a range of products with advanced energy performance, such as flat rolls, magnetic steel sheets, thin sheets or surface-treated steel sheets. These products represent over 80% of iron and steel exported from Kitakyushu to China and about 75% of all products shipped. **26** 



