Sixth Regional 3R Forum in Asia and the Pacific

"3R as an Economic Industry - Next Generation 3R Solutions for a Resource Efficient Society and Sustainable Tourism Development in Asia and the Pacific"

Malé, Maldives, 17-19 August 2015

Country Report

(Draft)

<Japan>

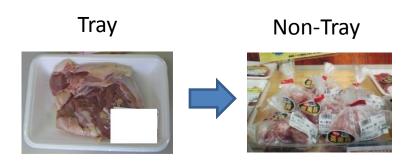
This country report was prepared by the Government of Japan as an input for the Sixth Regional 3R Forum in Asia and the Pacific. The views expressed herein do not necessarily reflect the views of the United Nations.

Country Presentation: Japan

Yoshinori Suga Ministry of the Environment

1. New Initiatives (examples)

- (1) Promotion of "2Rs" (Reduce & Reuse)
- -> Consider incorporating 2Rs into the national system
- -> Improve the environment surrounding the consumers to use reused products (reinforcement of business' compliance)



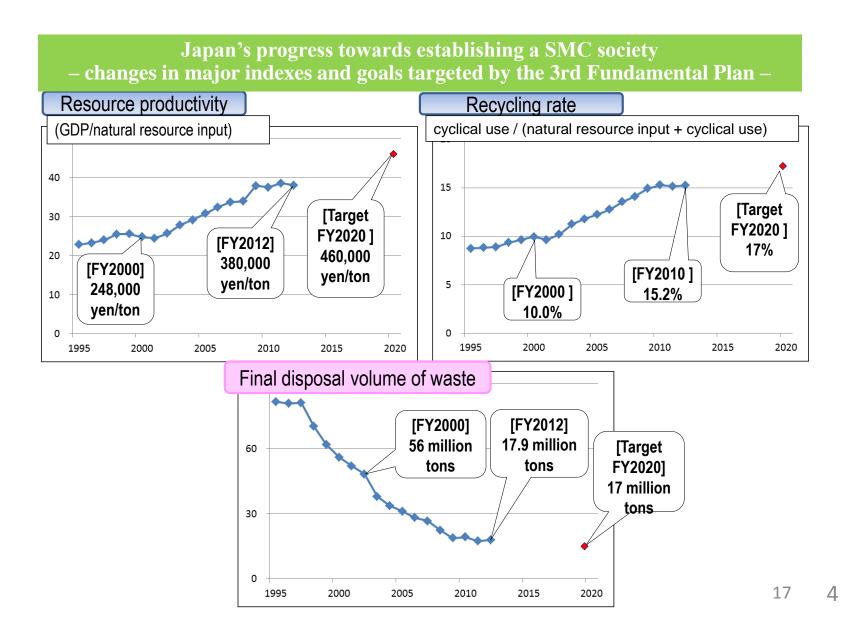
1. New Initiatives (examples)

- (2) Experiences of Great East Japan Earth Quake
- Complete review of the current guideline on disaster waste management
- Cooperation between municipalities, cooperation with business sector, and ensuring interim storage sites





2. Achievements



3. Comments on the Questionnaire

- (1) Does the questions suppose "comprehensive" answers or "examples" and what's the context?
 - -> Nearly 200 questions
 - -> "pilot projects, master plan, and/or policies"
 - Clear and more structured questions may be needed.

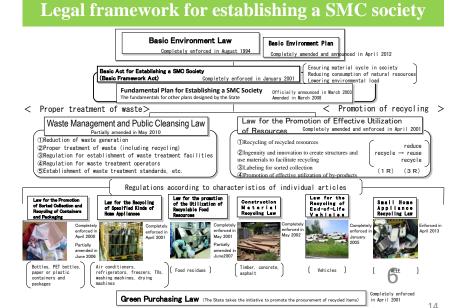
e.g.) Ask about a whole picture of the related laws

Or

Ask about a very specific thing such as guideline (standards) on Incineration

Or

Ask about the existence of data or survey



3. Comments on the Questionnaire

- (2) Differences between countries should be minded.
 - -> For example, "e-waste" has no universal definition.
 - -> Some data can be covered, but only a part of "e-waste".
 - -> It may be worth comparing the differences and similarities between the countries.

3. Comments on the Questionnaire

- (3) Consider the current knowledge gaps
 - -> Lacking of basic data of the region on 3R and waste management (not only on the policies)
 - e.g. the trend of total volume of the waste, use of incineration, composting and waste power generation, sorted collection of waste