

2013/SOM1/PPFS/010

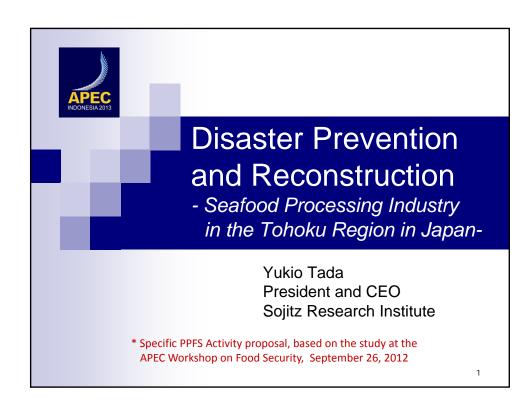
Agenda Item: 7, 10

Disaster Prevention and Reconstruction - Seafood Processing Industry in the Tohoku Region in Japan

Purpose: Information Submitted by: Japan



Policy Partnership on Food Security Meeting Jakarta, Indonesia 25-26 January 2013



3.11 East Japan Disaster

9.0 earthquake and tsunami cause major damages

http://www.youtube.com/watch?v=9dQDWmuNV_Y&feature=youtu.be&t=10s





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Outline

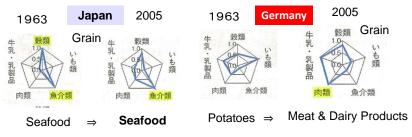
- For APEC economies, the Pacific Ocean is a critical component for a viable economy.
- 'Blue economy' represents the sustainable 'Green economy' of marine environment, ecosystem and coastal communities.
- http://aimp.apec.org/Documents/2012/SOM/SOM2/12 som2 002.doc
- In PPFS, Fisheries, Disasters Prevention & Reconstruction through policy partnership should be also considered.

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Fisheries in Japan

- Northwest Pacific Ocean surrounding Japan is one of the world's three major fisheries.
- Seafood has long been a staple food in Japan's culinary culture.



FAO: Food Balance Sheets (1963, 2005), MOAFF: Fisheries Agency (2005)

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Damages from 3.11 Disaster

- Fisheries Damage:1,264 billion J.Yen (15.8 billion US\$ as of 03/05/2012)
- 52% of total damage of related to Agriculture, Forestry & Fisheries
- 100% damage: Fisheries in the Fukushima, Miyagi, Iwate
- Fisheries-related damage in lwate =approx. 10.3 times the amount of annual production





One Year Later

- Total Recovery: 50% of pre-3.11 level
- Fishing Boat repaired: 95% of restore goal
- Fisheries landing: 70% of pre-3.11 level
- Processing Facilities: 55% of pre-3.11 level

Supply Chain Management: Ice making, freezing, packaging, processing facilities, warehouses, and the workers are imperative for recovery and reconstruction.

 Coordination through policy partnership among Public-Private sector.

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