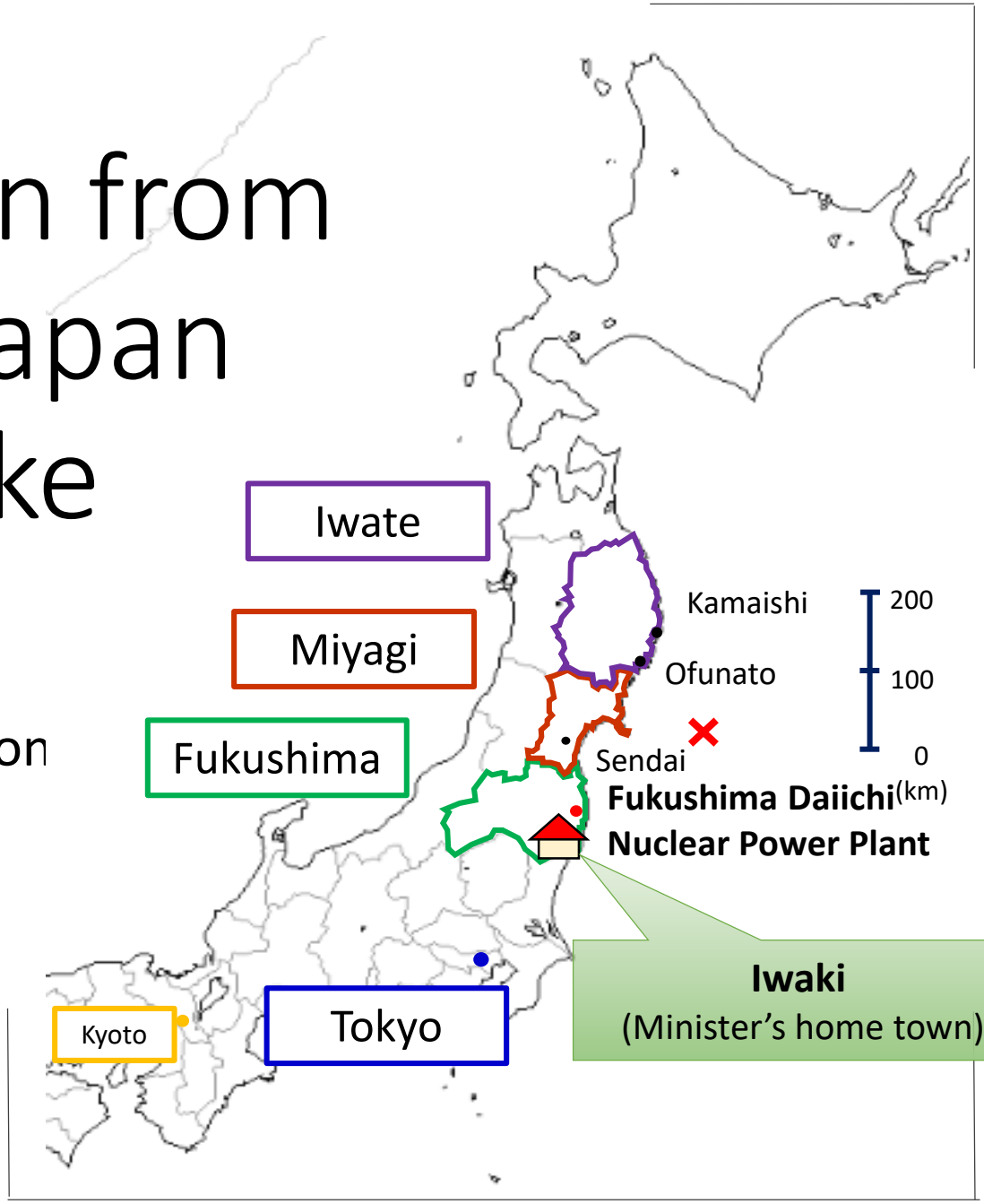
Reconstruction from Great East Japan Earthquake

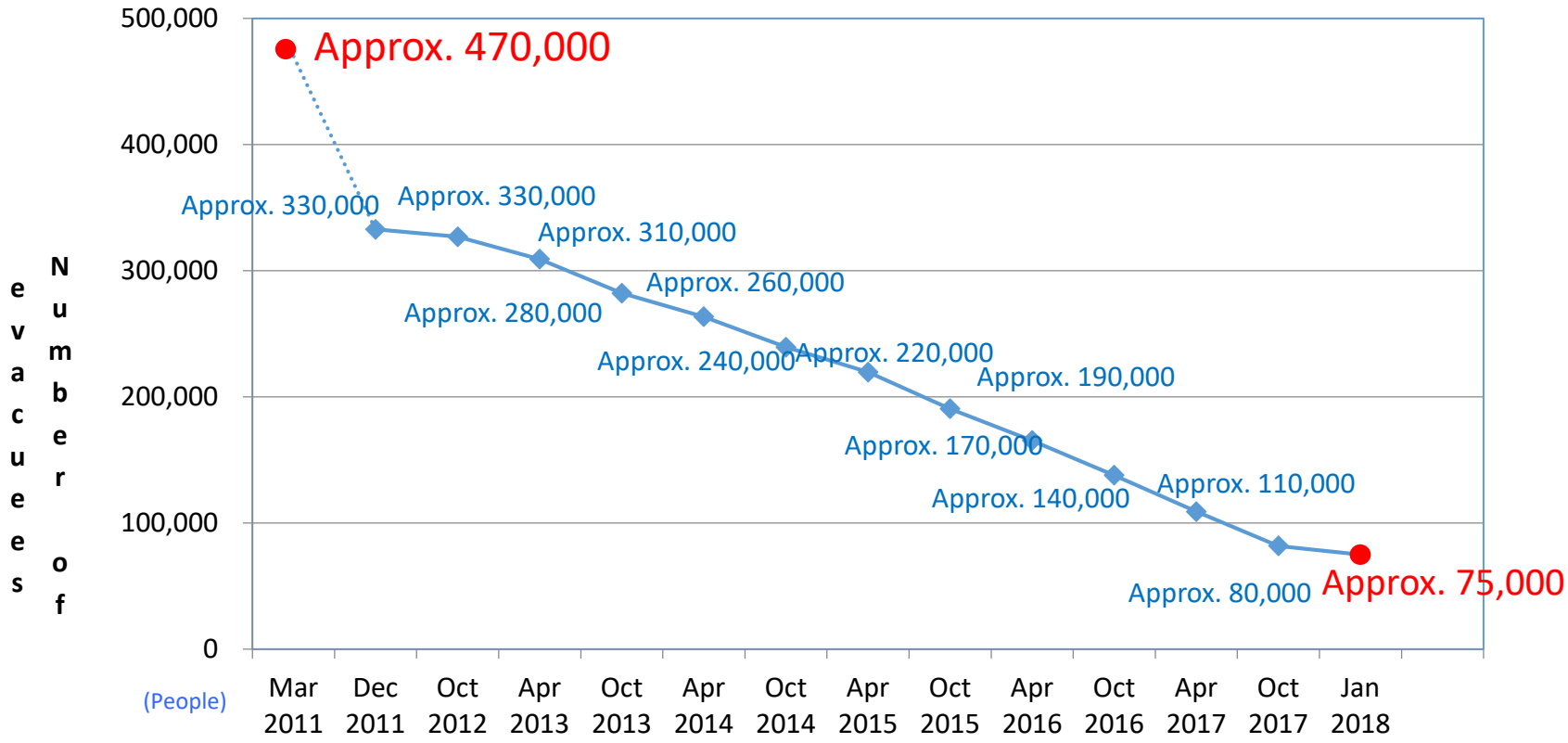
Minister for Reconstruction

Masayoshi Yoshino

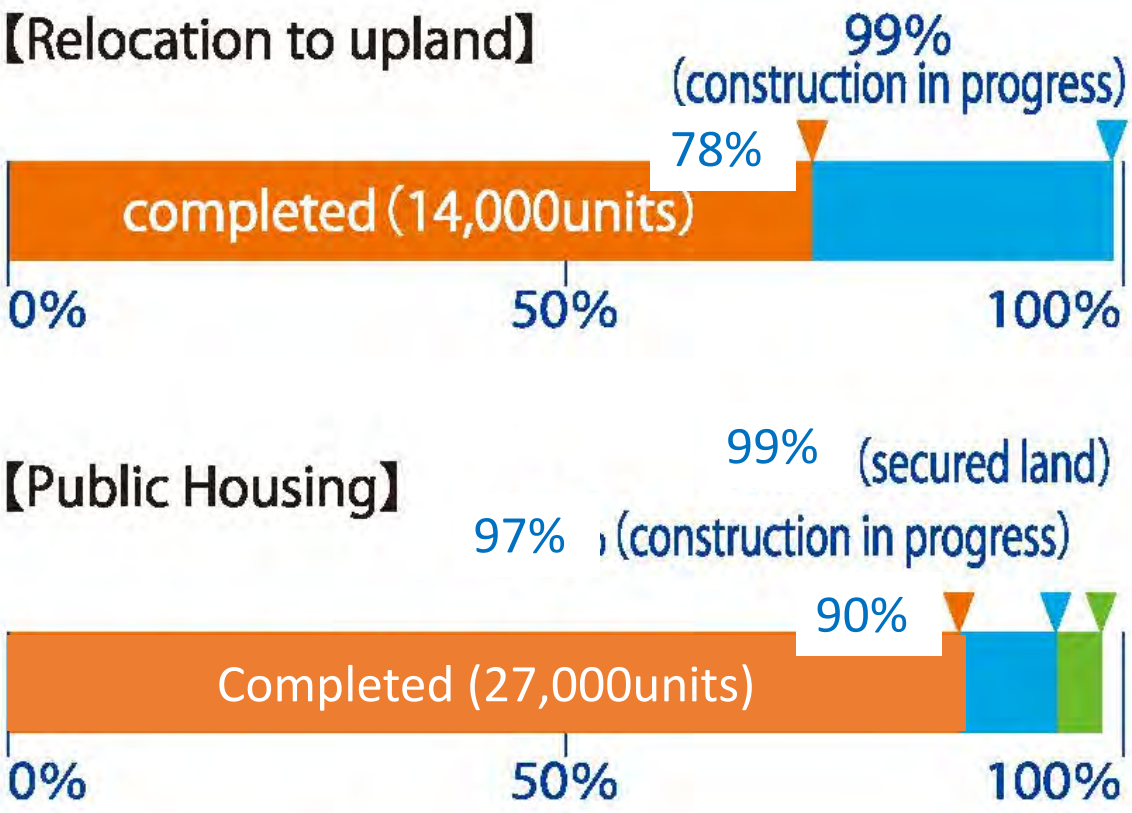
7 March 2018



Changes in the Number of Evacuees



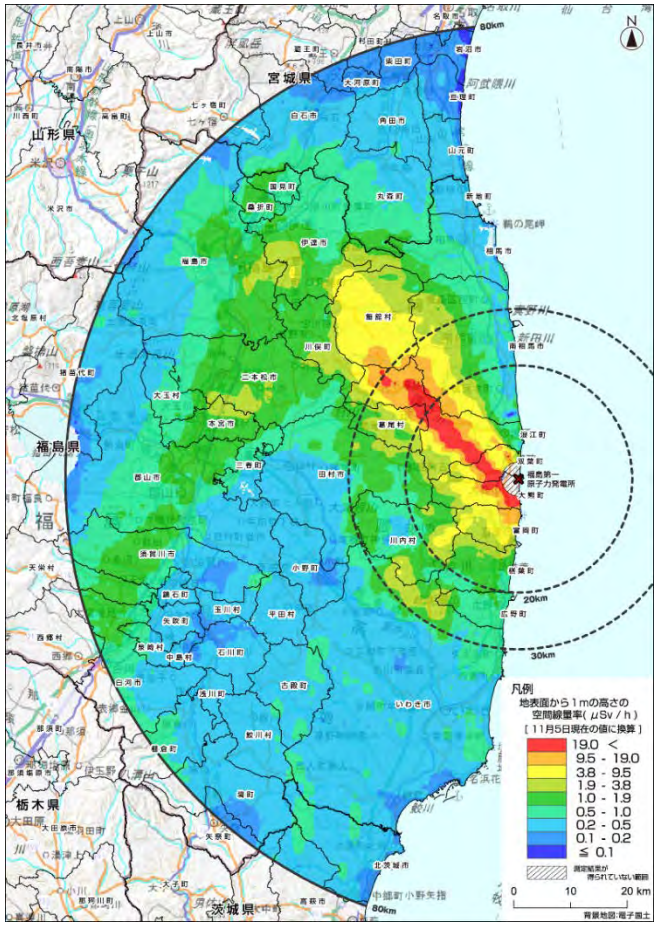
Reconstruction of towns and housings



*As of September 30, 2017

Changes in Air Dose Rate

○The average air dose rate at 1m in height from the ground surface at a distance within 80km from Fukushima Daiichi Nuclear Power Station decreased by about 74%* compared to levels in November 2011.

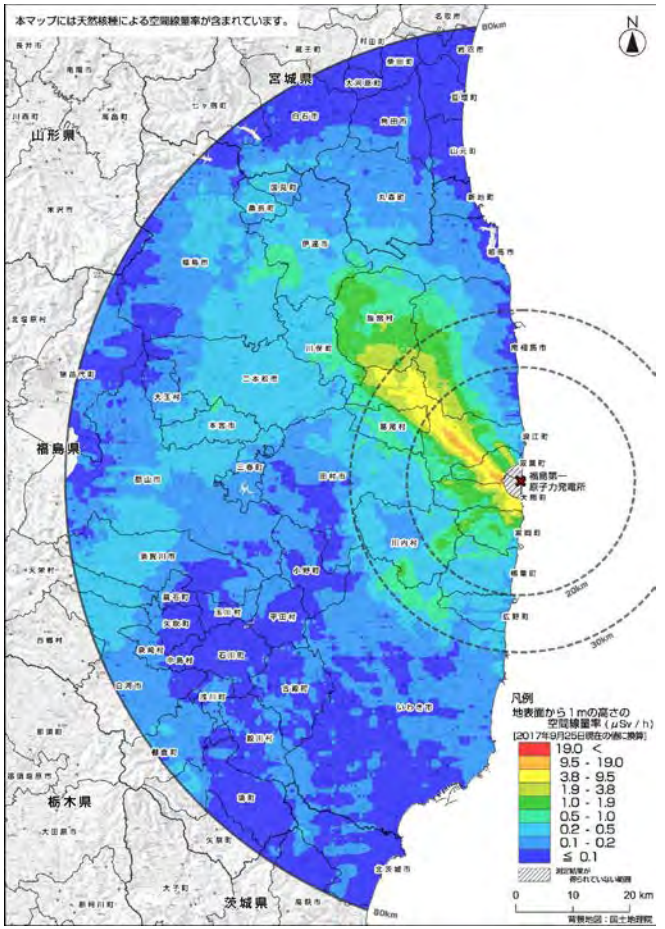


November 2011

74% decrease

Legend
Air dose rates at 1m in height from the ground surface (μSv/h)

- 19.0 <
- 9.5 - 19.0
- 3.8 - 9.5
- 1.9 - 3.8
- 1.0 - 1.9
- 0.5 - 1.0
- 0.2 - 0.5
- 0.1 - 0.2
- ≦ 0.1
- Range where measurement results were not obtained



September 2017

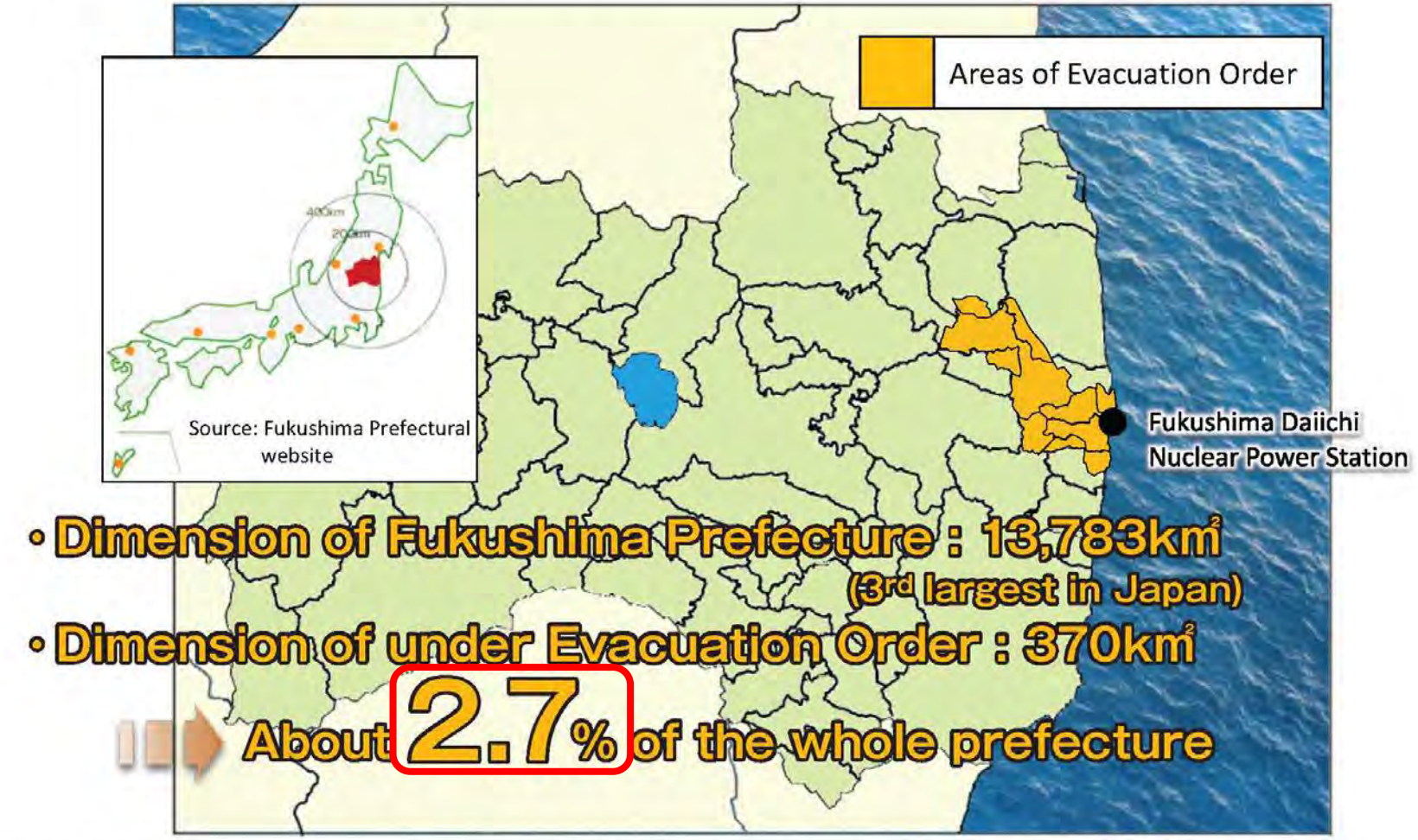
*The target area is divided into 250-m grid meshes and the value is calculated from the ratio of the measurement results in the central point of each grid mesh. The rate of reduction may differ when other comparative methods are used.

Source: Nuclear Regulation Authority, "Measurement Results of Monitoring by Aircraft in Fukushima Prefecture and Nearby Prefectures"

Most recent data: http://radioactivity.nsr.go.jp/

Reconstruction and Recovery of Fukushima: Status of the Areas under Evacuation Orders ①

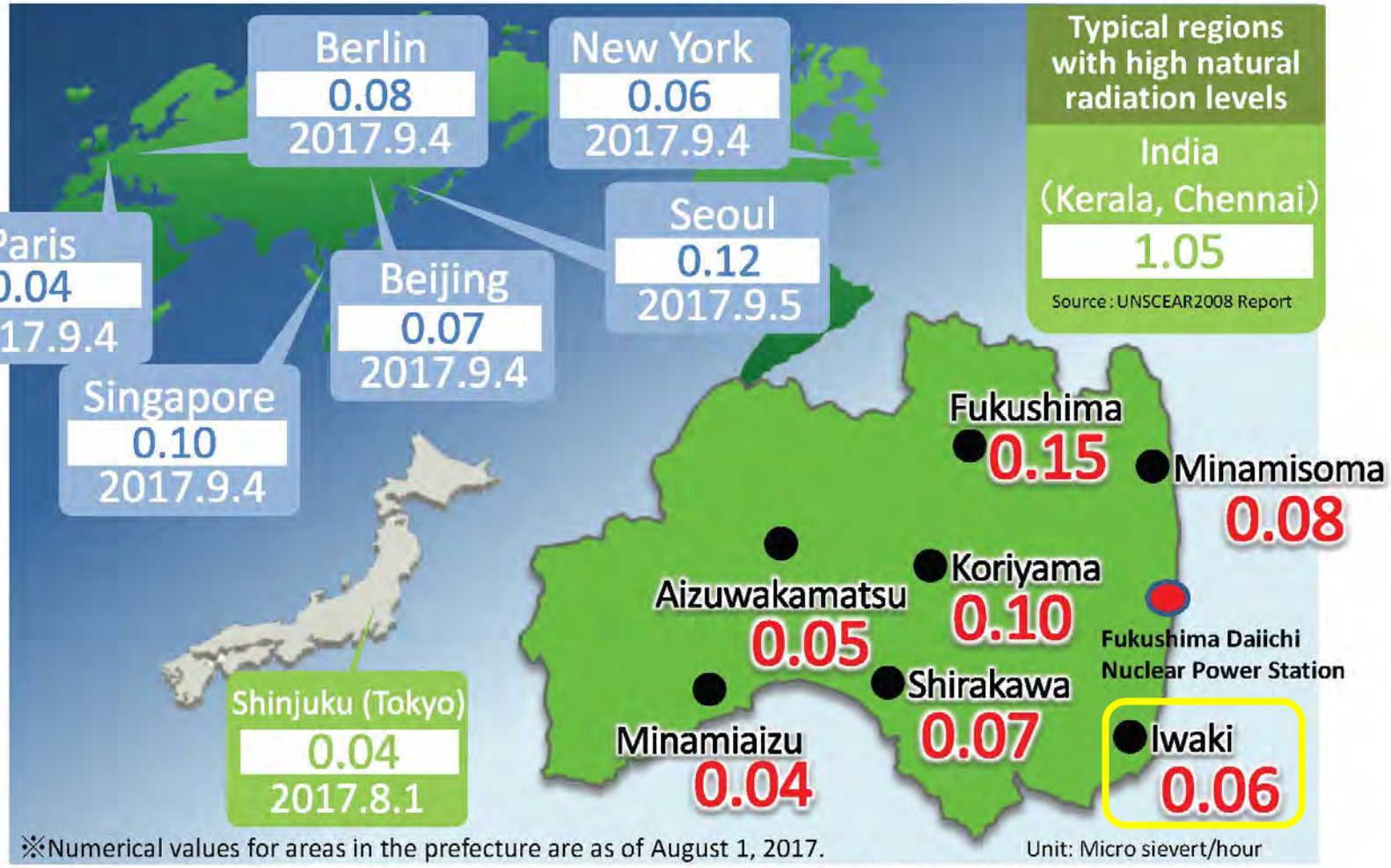
Dimension of areas under evacuation order is about 2.7 % of the whole prefecture.
People in 97.3% of the prefecture can live a normal life.



Source: Created by the Reconstruction Agency based on materials from Fukushima Prefecture and the Support Team for Residents Affected by Nuclear Incidents

Current State of Air Dose Rates within Fukushima: Comparisons with Other Parts of the World

- The air dose rate in Fukushima Prefecture is about the same level as other major cities overseas.



Source: Created by the Reconstruction Agency based on Fukushima Prefecture "Steps for Revitalization in Fukushima (20th)", Nuclear Regulation Authority Radiation monitoring information, Japan National Tourism Organization, "Basic Information on Radiation Risk", United States Environmental Protection Agency and Institut de radioprotection et de sûreté nucléaire (France).

Adoption of the World's Strictest Level of Standard Limits as Set in Scientific Basis

(Unit : Bq/kg)

Japan		EU		USA		CODEX	
General Foods	100	Food except Minor Food	1250	Food	1,200	Foods other than Infant Foods	1,000
Infant Foods	50	Infant Food	400			Infant Foods	1,000

Initiatives for the Safety and Security of Food in Fukushima Prefecture

State of monitoring of agricultural, forestry and fishery products produced in Fukushima Prefecture

(April 1, 2017 to September 30, 2017)

※Monitoring for brown rice only was conducted from August 22, 2017 to September 30, 2017.

Classification	Total No. samples	No. of samples exceeding standard limits	Proportion of samples exceeding standard limits
Brown rice (produced 2017)	Approx.0.40million	0	0.00%
Livestock products	2,221	0	0.00%
Cultivated edible Mushrooms	702	0	0.00%
Marine Fishery products	4,287	0	0.00%
Inner water-cultivated fish	40	0	0.00%
Vegetables & Fruits	2,042	1	0.05%
Wild edible plants & Mushrooms	802	1	0.12%
Inland water Fishery products	525	2	0.38%

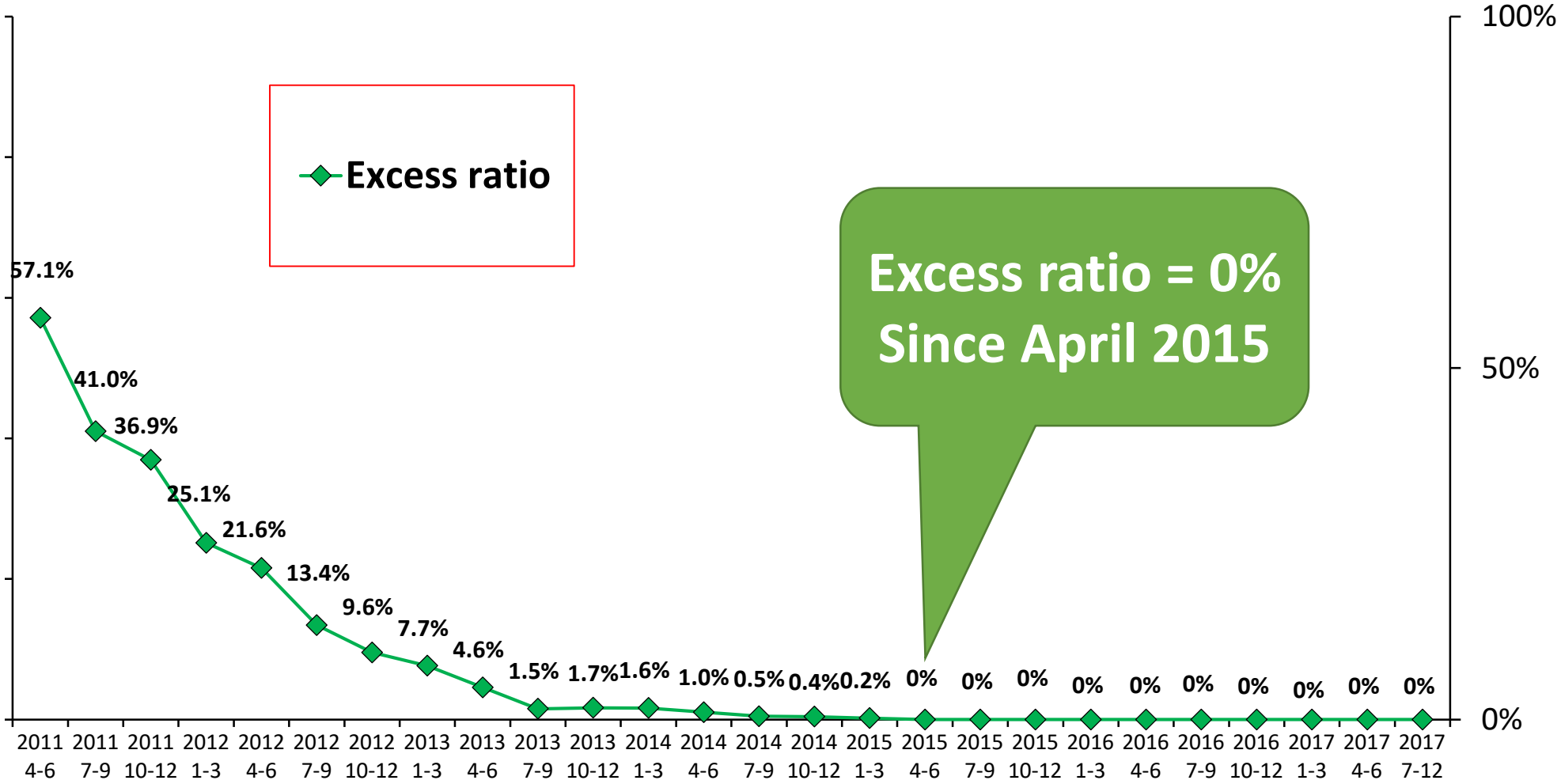
No products were over **standard limits**

- ▶ Safe shipment
- ▶ Continued inspections towards the lifting of restrictions

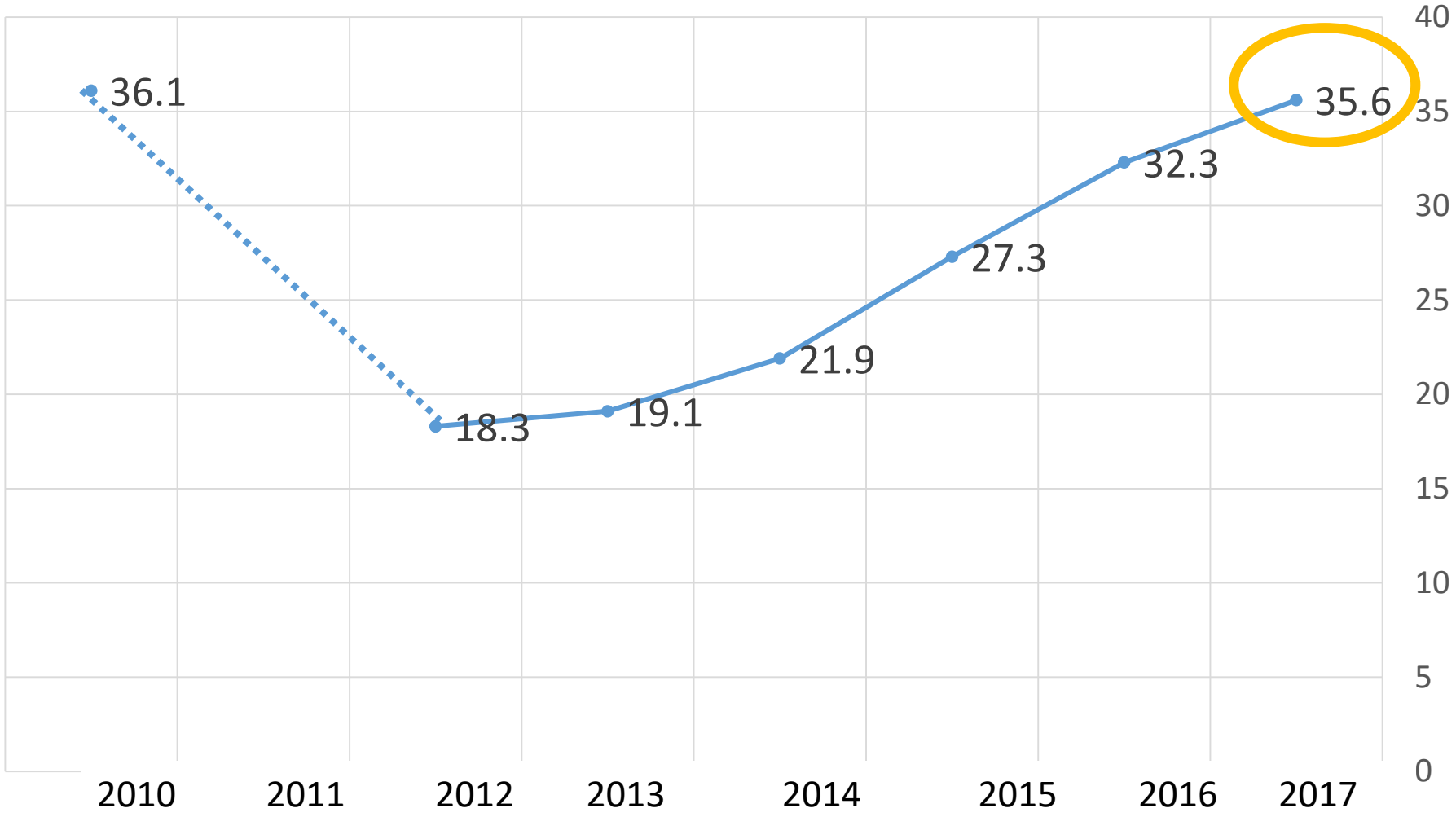
Restrictions of distributions are instructed on each production area for items that are in excess of standard limits

Initiatives for Inspections of All Bags of Rice in Fukushima Prefecture

Results of Surveys of Marine Fishery Products in Fukushima Prefecture



Utilization of local food for school lunches in Fukushima Prefecture (%)



Copy Right: Yahoo! JAPAN, Tohoku Yell Market

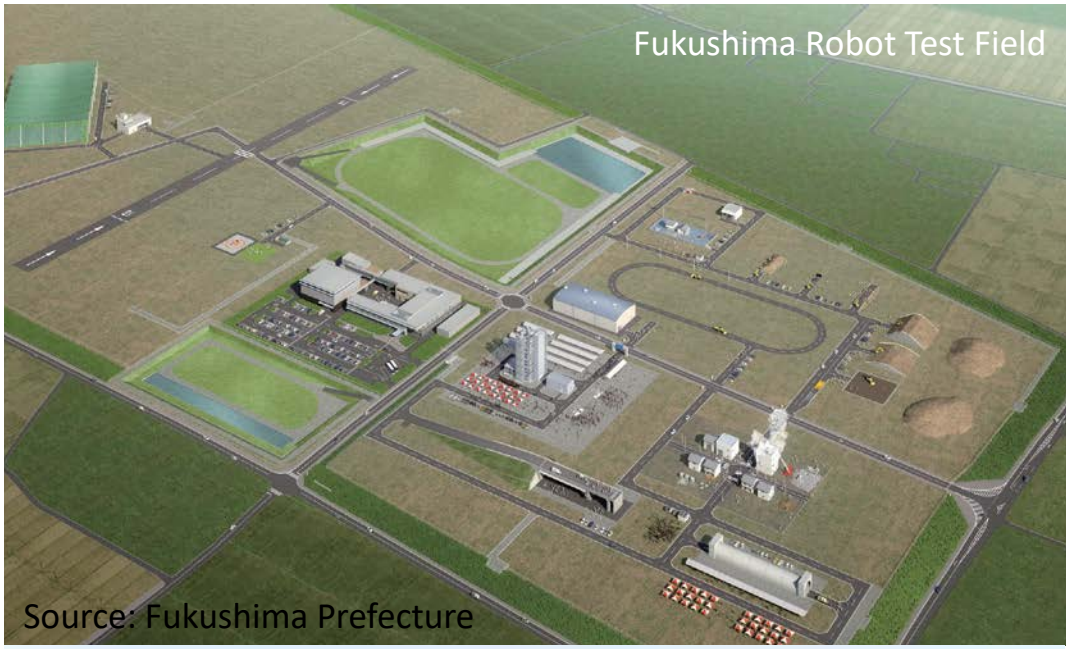
Source: JA Fukushima Sakura, Fukushima Prefecture

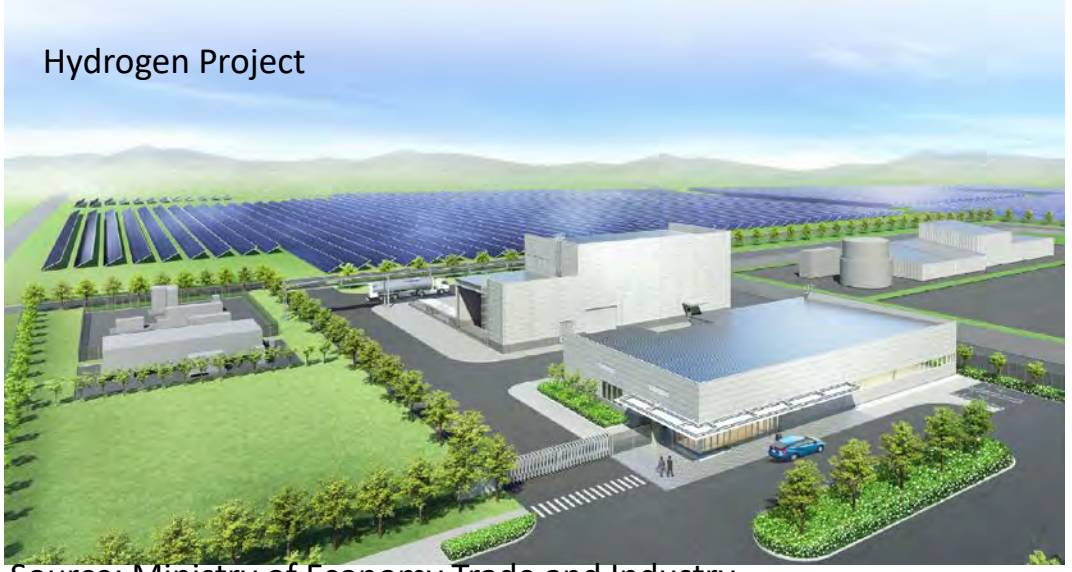
Copy Right: Yahoo! JAPAN, Tohoku Yell Market

Fukushima Innovation Coast Framework

Source: Japan Atomic Energy Agency

Source: Japan Atomic Energy Agency





Source: Ministry of Economy Trade and Industry


大吟醸
亀の翁
亀の川
金賞受賞酒
三春駒
福川