＜RETROSPECT PAST ONE YEAR＞

"Rotterdam Helpt Japan" reached to Yamada Junior High School

Rotterdam- Japan Club

September 21, 2011

Takashi Koezuka

Ambassador of Japan to the Netherlands

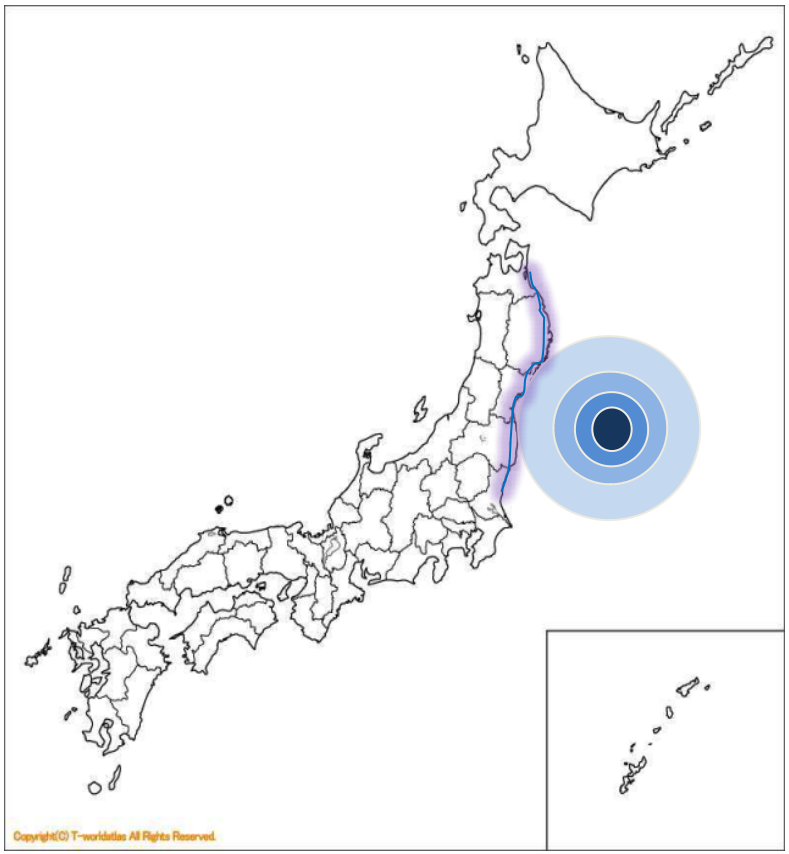
Curriculum Vitae

Date of Birth: June 24, 1949
Place of Birth: Born in Mie Prefecture, Japan

November 2010 Ambassador Extraordinary and Plenipotentiary of Japan to the Kingdomof the Netherlands

2007 Vice-Grand Master of the Ceremonies (in charge of Foreign Affairs), ImperialHousehold
2004 Ambassador Extraordinary and Plenipotentiary to the Republic of Honduras
2001 Consul General of Japan in Toronto
1999 Deputy Secretary General, Fair Trade Commission in Japan
1997 Minister and Deputy Chief of Mission, Embassy of Japan in Canada
1995 Counsellor (later Minister) and Director of Political Department and Department of Specialized Agencies, Permanent Mission of Japan to the International Organizations in Geneva
1992 Counsellor and Director of Economic Department, Embassy of Japan in the People's Republic of China
1990 Director, Southwest Asia Division, Asian Affairs Bureau, MOFA
1988 Director, Multilateral Cooperation Division, Economic Cooperation Bureau, MOFA
1972 Entered the MOFA

Unprecedented challenge for Japan since 3・11



The Great East Earthquakes

Earthquakes

Main shock

- Magnitude : 9.0 (Mar. 11th)

Aftershocks

- Magnitude 7 or greater : 6 times
- Magnitude 6 or greater : 93 times
- Magnitude 5 or greater : 559 times
  (As of Aug. 31st)

Casualties

- **Dead : over 15,799**
- **Missing: over 4,041**
- **Injured: over 5,927** (As of Sep. 21)

Evacuees

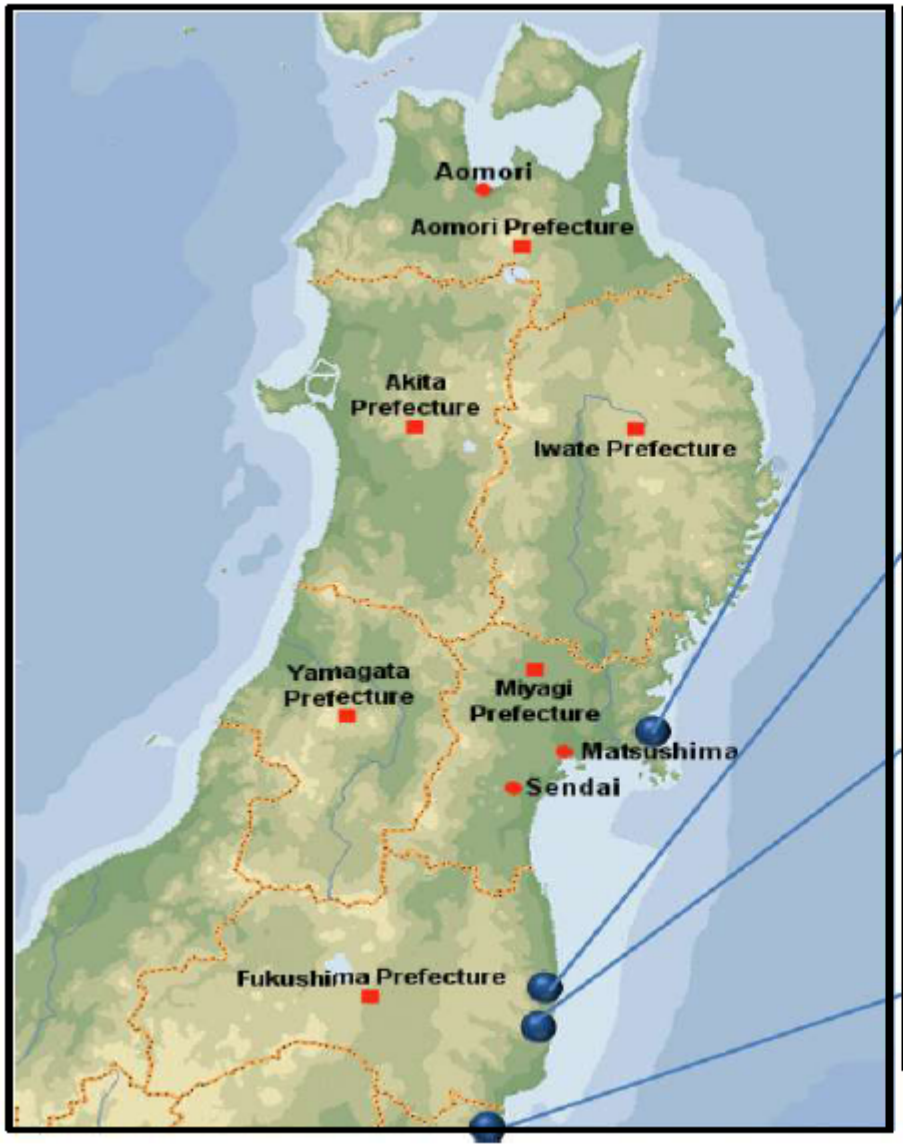
- **Over 124,000**

Enormous earthquake, tsunami and nuclear accident

Source: Ministry of Economy, Trade and Industry

Nuclear Power Stations Nuclear Reactors near Epicenter of the Earthquake

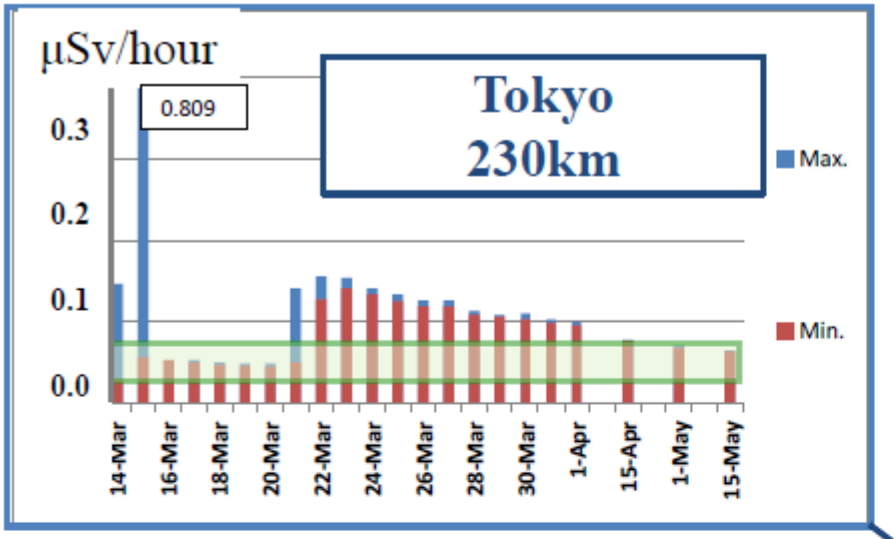
4 Nuclear Power Stations with 14 Units

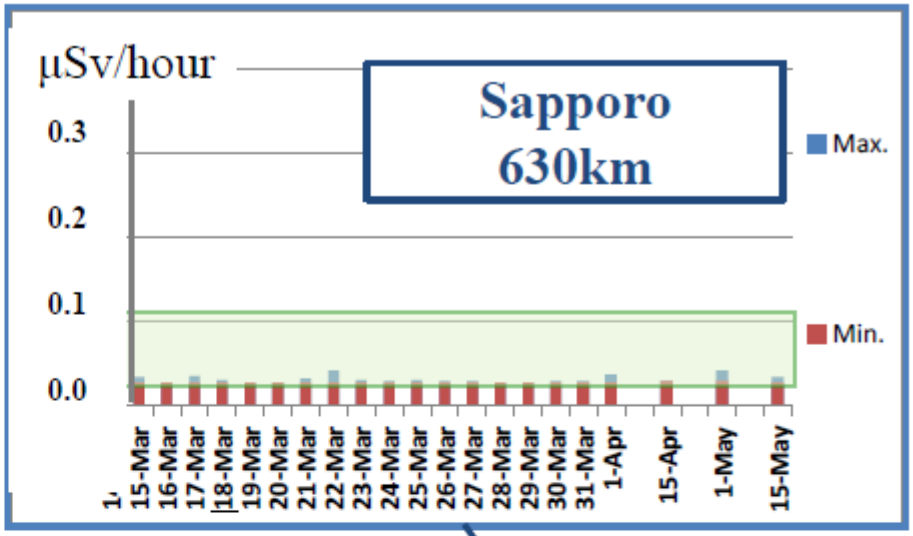


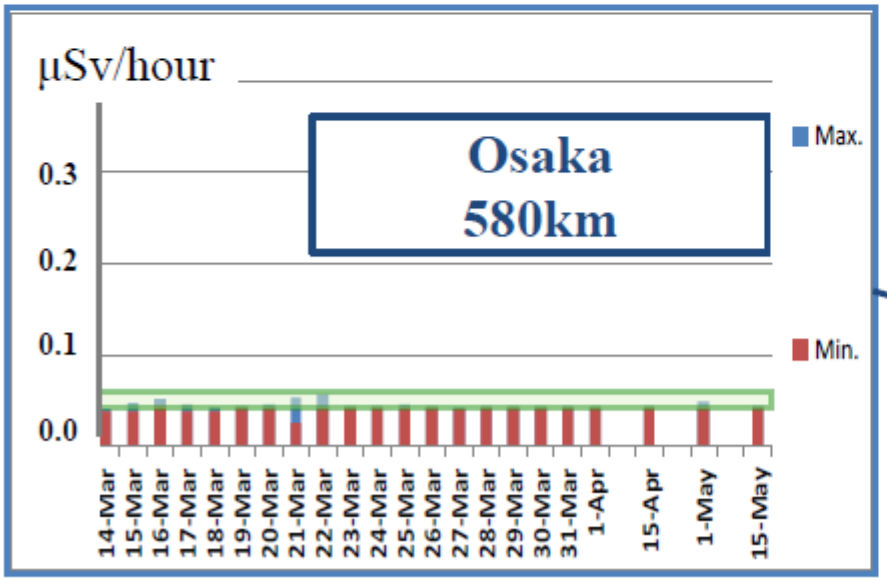
		automatic shut down	cold shut down
Onagawa			
Unit 1	524 MW, 1984-	✓	✓
Unit 2	825 MW, 1995-	✓	✓
Unit 3	825 MW, 2002-	✓	✓
Fukushima Dai-ichi			
Unit 1	460 MW, 1971-	✓	
Unit 2	784 MW, 1974-	✓	
Unit 3	784 MW, 1976-	✓	
Unit 4	784 MW, 1978-	Periodical inspection	
Unit 5	784 MW, 1978-		✓
Unit 6	1,100 MW, 1979-		✓
Fukushima Dai-ni			
Unit 1	1,100 MW, 1982-	✓	✓
Unit 2	1,100 MW, 1984-	✓	✓
Unit 3	1,100 MW, 1985-	✓	✓
Unit 4	1,100 MW, 1987-	✓	✓
Tokai Dai-ni			
Unit 1	1,100 MW, 1978-	✓	✓

Source: Ministry of Economy, Trade and Industry

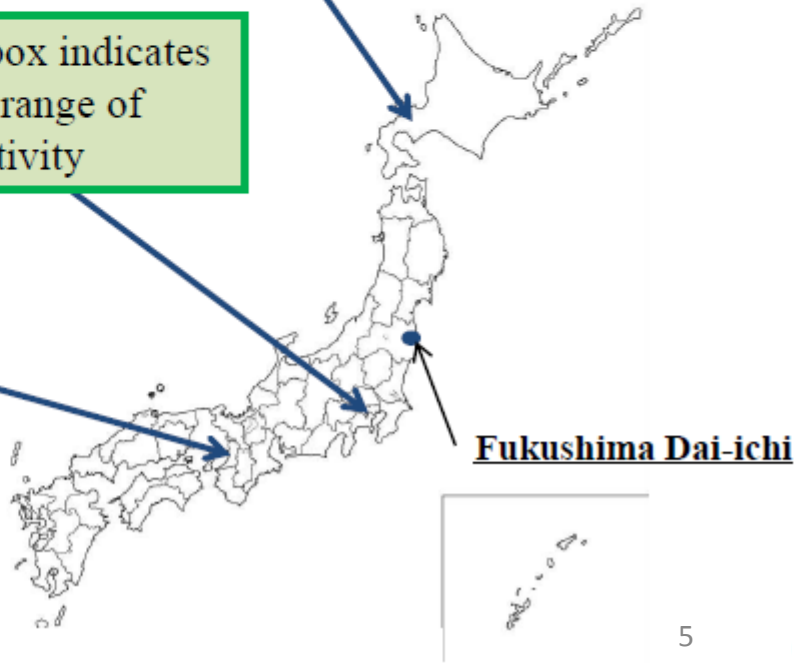
Atmospheric Readings in Tokyo, Osaka and Sapporo







Green box indicates normal range of radioactivity

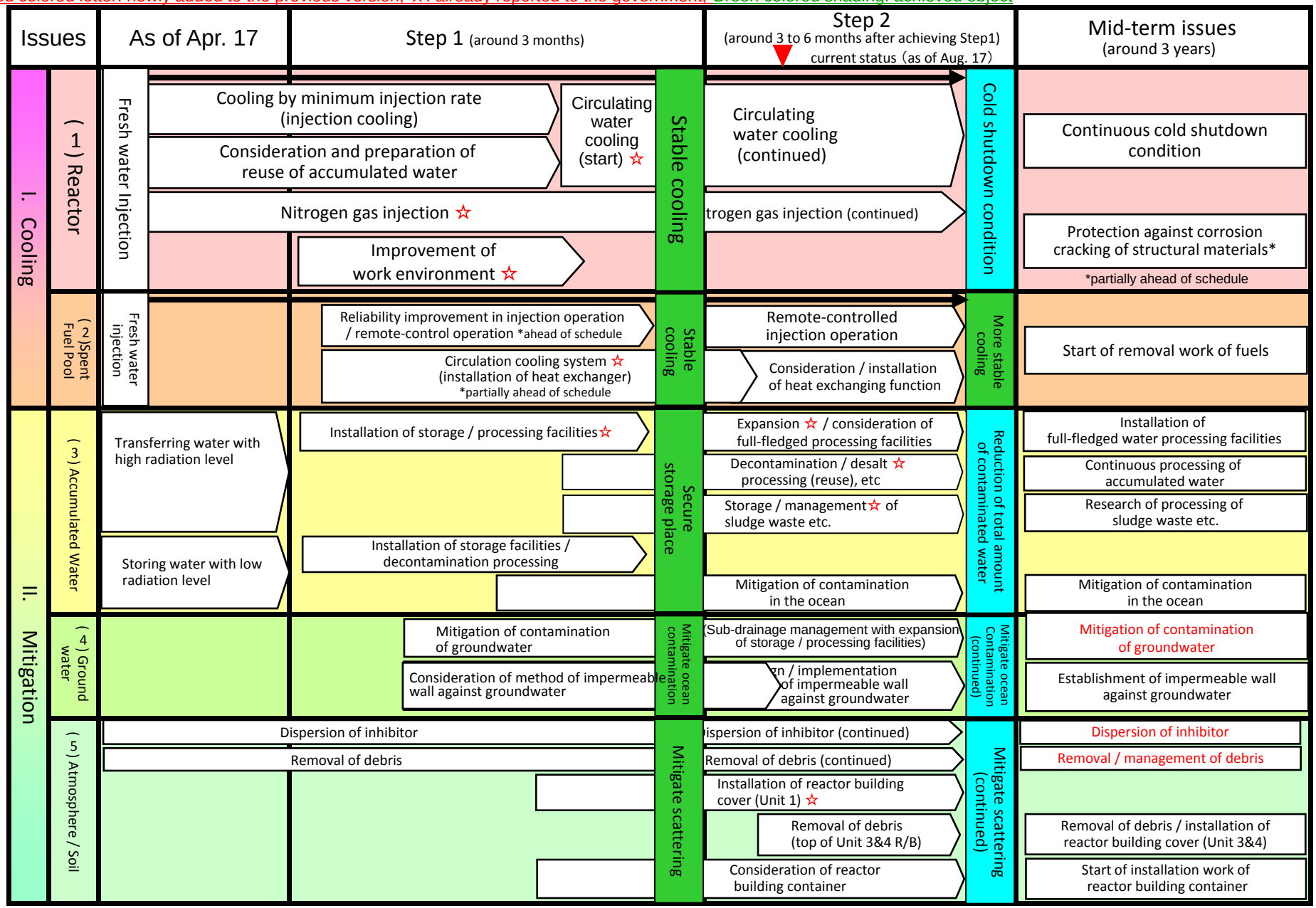


MEXT

Current Status of "Roadmap towards Restoration from the Accident at Fukushima Daiichi Nuclear Power Station, TEPCO" (Revised edition)

August 17, 2011 Nuclear Emergency Response Headquarters Government-TEPCO Integrated Response Office

Red colored letter: newly added to the previous version, ☆: already reported to the government, Green colored shading: achieved object



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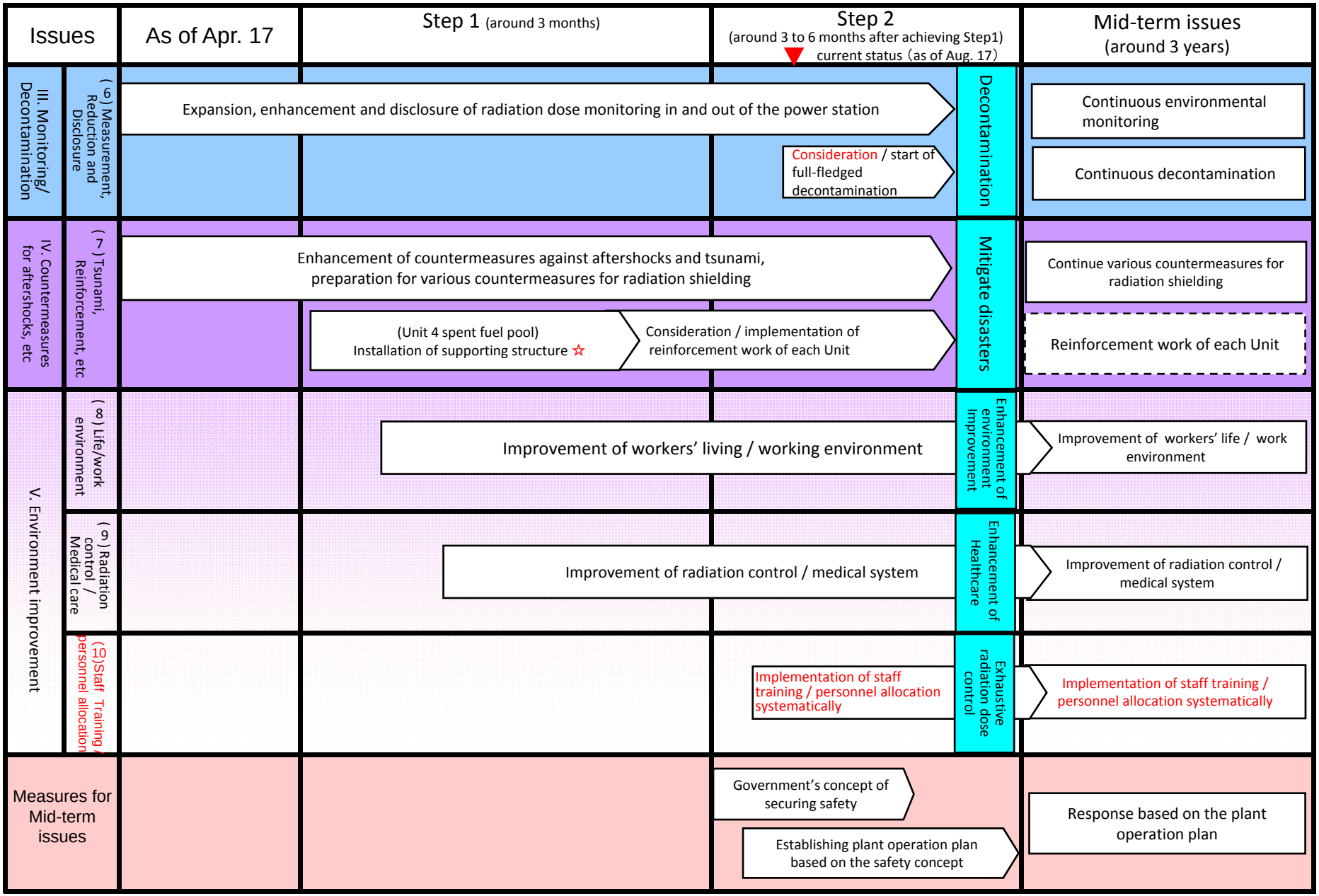


Ensure the safety of food and products

Food

- Inspects radioactive materials in food every day, and restricts distribution of food that fails to meet provisional regulation values taking into consideration the spread of contamination.

Fishery Products

Intensive inspections over a wide range of samples.

- Inspections are conducted on a weekly basis at each major port under the cooperation between prefectural governments, the Fisheries Agency and fishing industries.

Ensuring the safety of fishery products on the market.

- Weekly exploratory operations should be conducted in principle, and fishing operation should resume only under strict condition(e.g. after the levels of radioactive substances detected remain below the provisional regulatory values three times in a row.)

Industrial products

Inspection institutions and industry associations provide testing service of the radiation levels of export products

- Ex. The tests implemented by JAMA —which are conducted directly on various designated areas of the surface of vehicles— are showing results that fall within the range designated by the Nuclear Safety Commission of Japan as being unthreatening to human health, based on the daily readings performed by the Ministry of Education, Culture, Sports, Science and Technology in every prefecture since March25.
  - Comments on Radiation Testing Related to the Fukushima Nuclear Power Plant Situation on JAMA website (April 18,2011)

Note: JAMA = Japan Automobile Manufacturers Association)
Source: METI(Ministry of Economy, Trade and Industry) "Japan's Challenges Towards Recovery" (July,2011), JAMA website

Estimated Economic Damage of the Tohoku-Pacific Ocean Earthquake and Plan for Reconstruction

Damaged Stocks in Disaster Areas

*estimated by the Cabinet Office of Japan(June 24,2011)

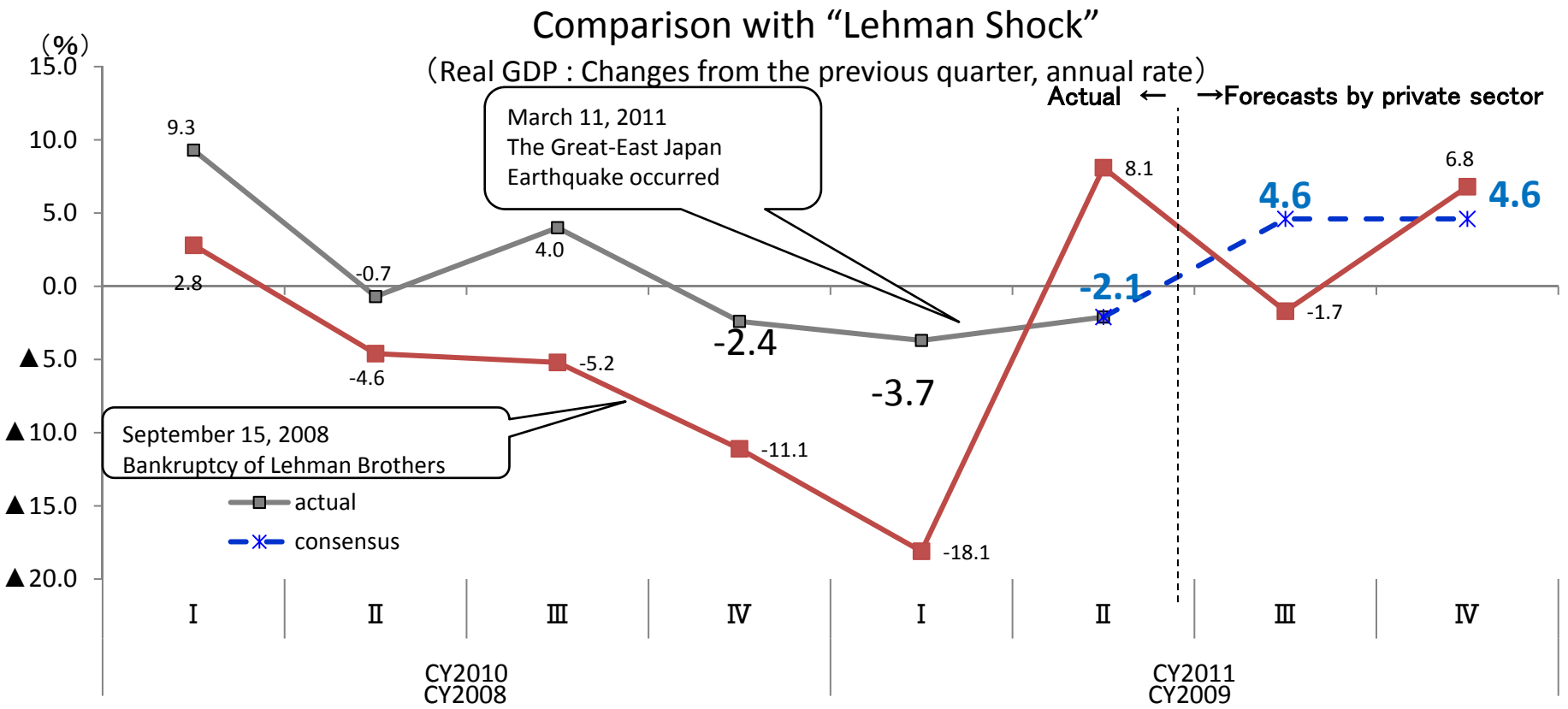
	The Great East Japan Earthquake
Buildings, etc. (housing, offices, plants, machinery, etc.)	approx.**10.4** trillion yen
Lifeline utilities (Water service, gas, electricity, and communication and broadcasting facilities)	approx.**1.3** trillion yen
Social infrastructure (River, road, harbors, drainage, and airport, etc.)	approx.**2.2** trillion yen
Others (including agriculture, forestry and fisheries)	approx.**3.0** trillion yen
Total	approx.**16.9** trillion yen

Plan for Recovery and Reconstruction

*from the speech of Prime Minister Kan on Apr. 1 and Apr. 12

Short-term: clearing debris, erecting temporary housing, rehabilitating industrial facilities
Mid and long-term: creating disaster-resilient local community, eco-friendly social system, and welfare-oriented society
“Reconstruction Planning Council” established
Compiling supplementary budgets and enacting / amending relevant laws

Macroeconomic impact



【Source】"National Accounts"（Cabinet Office）、"Monthly Survey of Japanese Economic Forecasts"（Economic Planning Association, August 11, 2011）

According to private sector forecasts, Japan’s economy will grow in Q3 and Q4 2011 after slowing down in the Q1 and Q2.
The degree of the slowdown is expected to be much less than after the “Lehman Shock.”

Source: "National Accounts"（Cabinet Office）、"Monthly Survey of Japanese Economic Forecasts"（Economic Planning Association, August 11, 2011）
METI(Ministry of Economy, Trade and Industry) "Economic Impact of the Great East Japan Earthquake and Current Status of Japan" (September 1,2011)