

TRANSPRTATION in Japan has been NRMALIZED except part of the devastated area

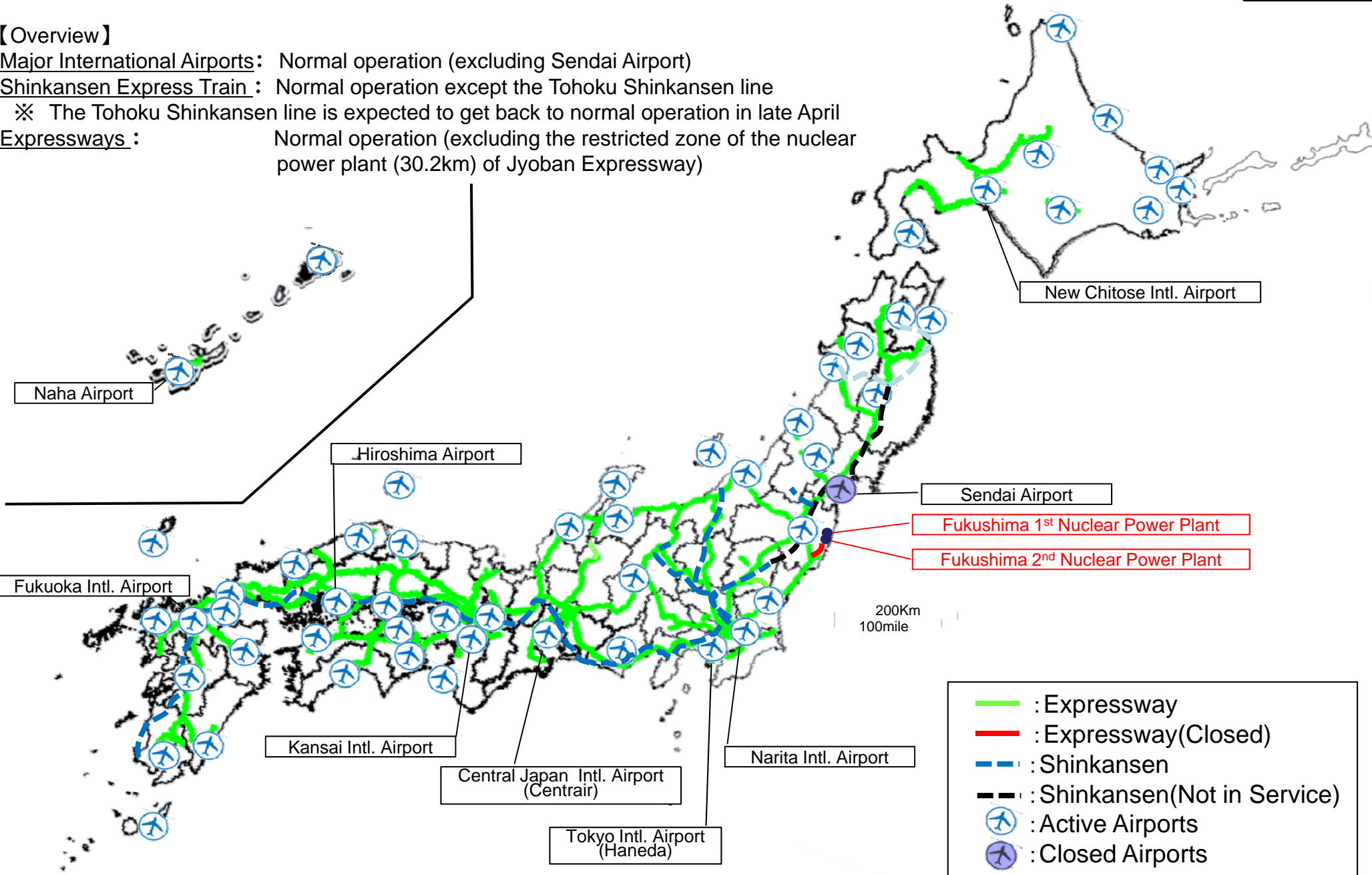
【Overview】

Major International Airports: Normal operation (excluding Sendai Airport)

Shinkansen Express Train: Normal operation except the Tohoku Shinkansen line

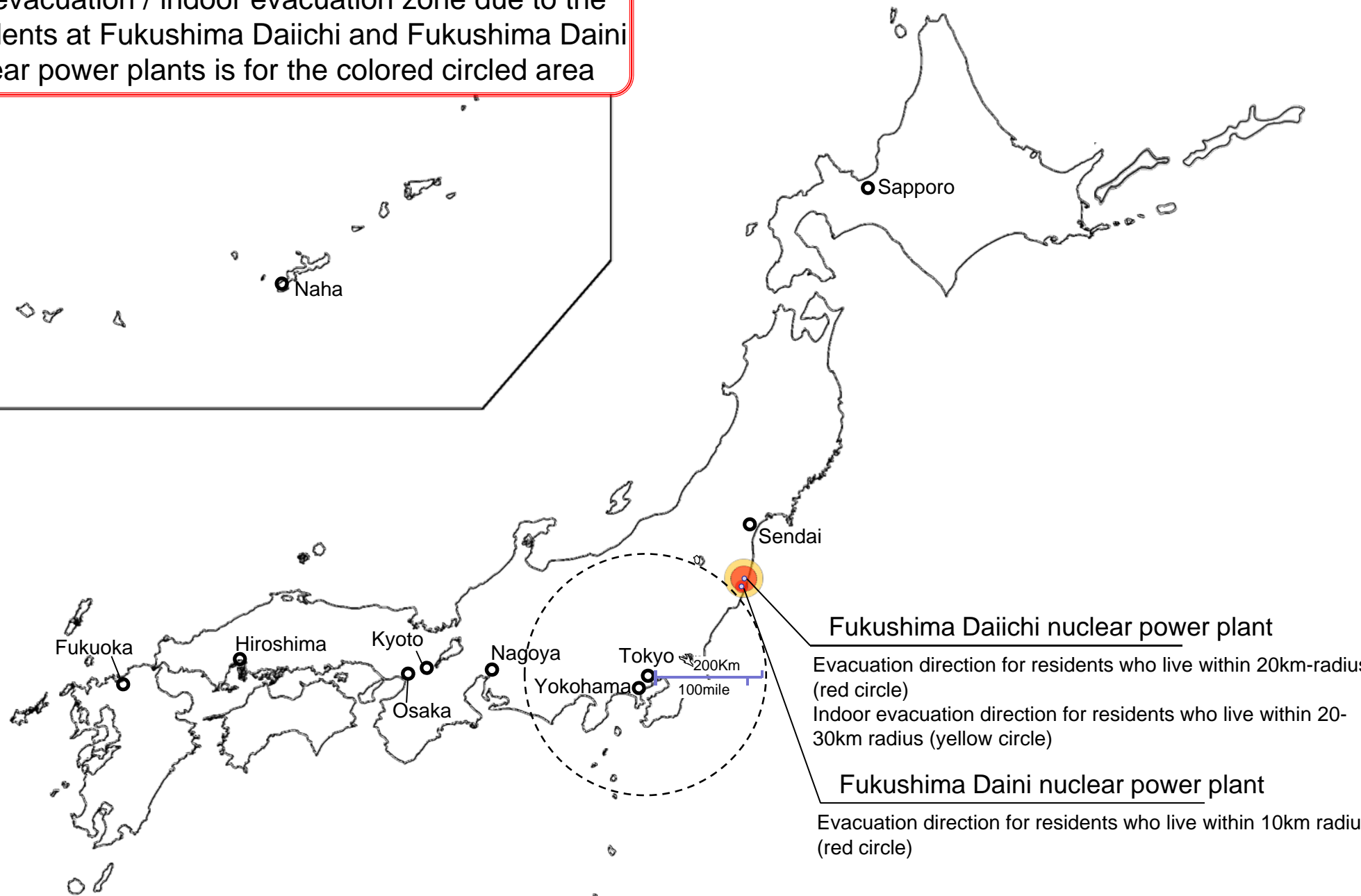
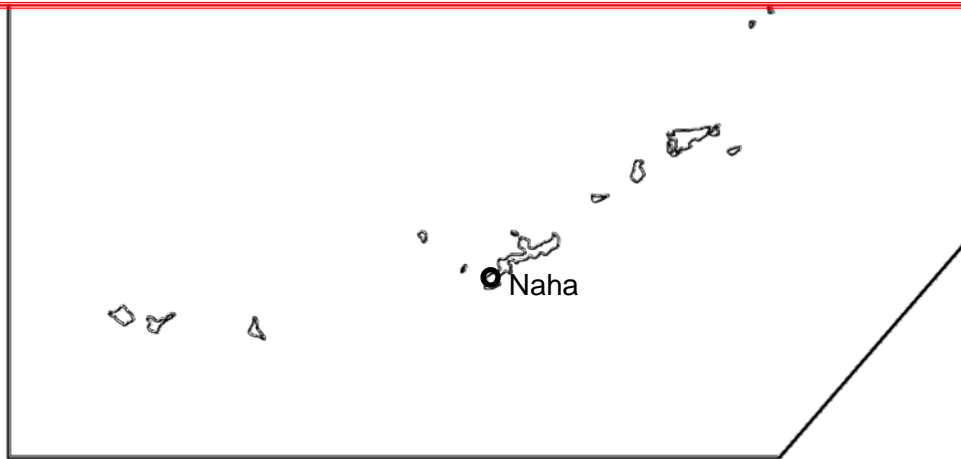
※ The Tohoku Shinkansen line is expected to get back to normal operation in late April

Expressways: Normal operation (excluding the restricted zone of the nuclear power plant (30.2km) of Jyoban Expressway)



Tokyo is more than 200km away from the Fukushima nuclear power plants

The evacuation / indoor evacuation zone due to the accidents at Fukushima Daiichi and Fukushima Daini nuclear power plants is for the colored circled area



International Civil Aviation Organization (ICAO) has issued a press release on April 1, 2011 in the name of the six United Nations organizations (*) entitled “current radiation levels in Japan and travel advice”

- [Outline]

 - ① Radioactive material from the damaged Fukushima Daiichi plant is spreading outside Japan into the global atmosphere but at extremely low concentrations that do not present health or transportation safety hazards, according to the United Nations organizations closely monitoring the situation
 - ② All airports in the country, with the exception of Sendai which was directly affected by the tsunami, continue to operate normally for both international and domestic operations.
 - ③ Screening for radiation of passengers arriving from Japan is currently considered unnecessary at airports or seaports around the world.

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Website: www.icao.int

ICAO NEWS RELEASE

FOR IMMEDIATE RELEASE

PIO 06/11

**CURRENT RADIATION LEVELS IN JAPAN
AND TRAVEL ADVICE**

MONTREAL, 01 April 2011 – Radioactive material from the damaged Fukushima Daiichi plant is gradually spreading outside Japan into the global atmosphere but at extremely low concentrations that do not present health or transportation safety hazards, according to the United Nations organizations closely monitoring the situation.

Japanese authorities confirm that all airports in the country, with the exception of Sendai which was affected by the tsunami of 11 March, continue to operate normally for both international and domestic operations. Continuous monitoring around these airports confirms that radiation levels are well within safe limits from a health perspective.

For updates, travelers visiting Japan by air are advised to consult a dedicated website established by the Japanese Civil Aviation Bureau:
http://www.mlit.go.jp/koku/flvjapan_en/

Japanese authorities also confirm that all international seaports not damaged by the earthquake and tsunami are operating normally and that no health risk has been detected around the ports, based on the results of measurements of radiation levels by local governments.

Further information covering all aspects of the response of the Ministry of Land, Infrastructure, Transport and Tourism of Japan, as well as information regarding the radiation dose in Tokyo Bay can be found on the following websites:
http://www.mlit.go.jp/page/kanbo01_hy_001411.html
http://www.mlit.go.jp/kowan/kowan_ft1_000041.html

Screening for radiation of passengers arriving from Japan is currently considered unnecessary at airports or seaports around the world.

The UN agencies involved in the monitoring process are the World Health Organization, the International Atomic Energy Agency, the World Meteorological Organization, the International Maritime Organization, the International Civil Aviation Organization and the World Tourism Organization.

Further information is available on the website of the World Health Organization - www.who.int

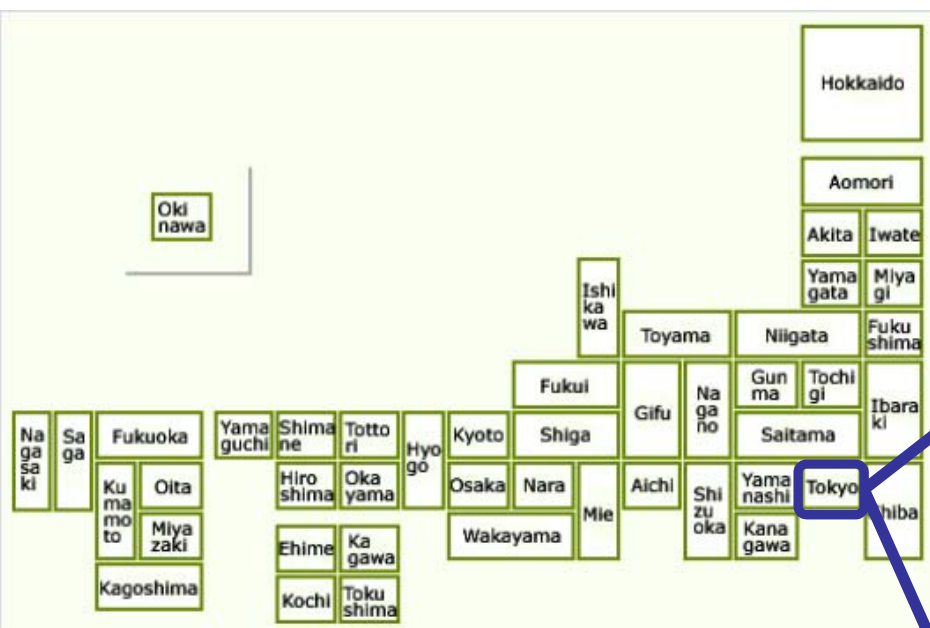
ICAO Newsroom: <http://www2.icao.int/en/newsroom/default.aspx>

A specialized agency of the United Nations, ICAO was created in 1944 to promote the safe and orderly development of international civil aviation throughout the world. It sets standards and regulations necessary for aviation safety, security, efficiency and regularity, as well as for aviation environmental protection. The Organization serves as the forum for cooperation in all fields of civil aviation among its 190 Contracting States.

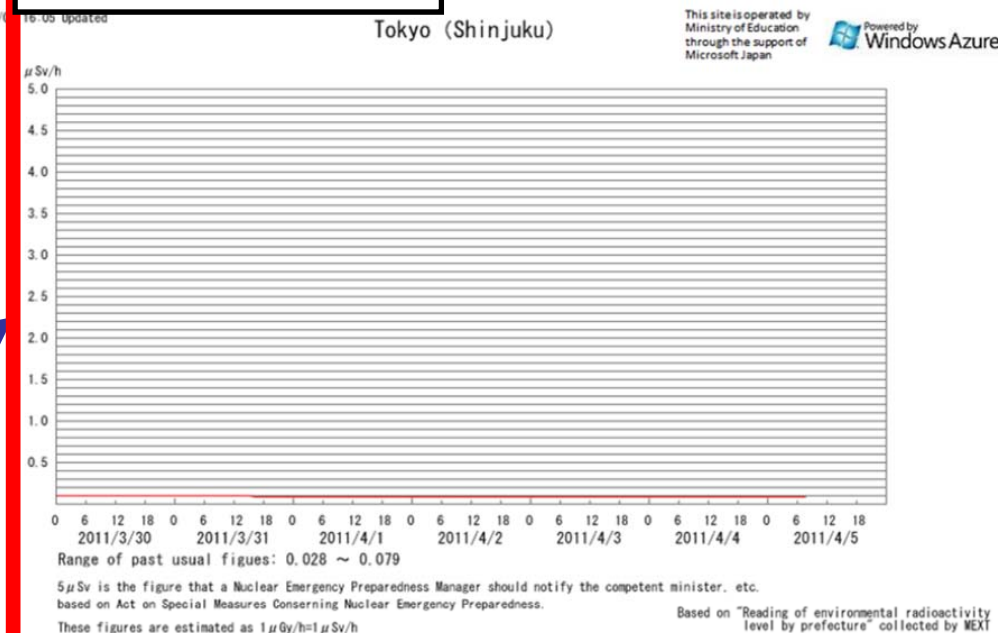
(※) WHO(the World Health Organization), IAEA(the International Atomic Energy Agency)
WMO(the World Meteorological Organization), IMO(the International Maritime Organization)
ICAO(the International Civil Aviation Organization), and UNWTO(the World Tourism Organization)

In MANY PLACES, Environmental Radiation Levels are LESS THAN the NORMAL Level

Results of nationwide radiation monitoring surveys and monitoring data (monitoring data of the Ministry of Education, Culture, Sports, Science and Technology on clean water (tap water) are disclosed on the JNTO website (*) as objective data (figures are only in English)



Environmental radiation level



<JNTO website>

(How to navigate)

By clicking prefecture names on the map, you can check monitoring data of each prefecture. Situations concerning radiations in each region can be judged based on the past normal level and reference level

- ※ Past normal levels of environmental radiation levels are described in the remark of the figure
- ※ Reference levels of monitoring data of clean water (tap water) is described in the remark of the table

Monitoring data of clean water (tap water)

by prefecture.

	(Bq/kg)	
collected date	I-131	Cs-137
2011/04/04	3.82	0.591
2011/04/03	2.93	0.501
2011/04/02	2	0.45
2011/04/01	2.1	0.45
2011/03/31	3.4	0.88

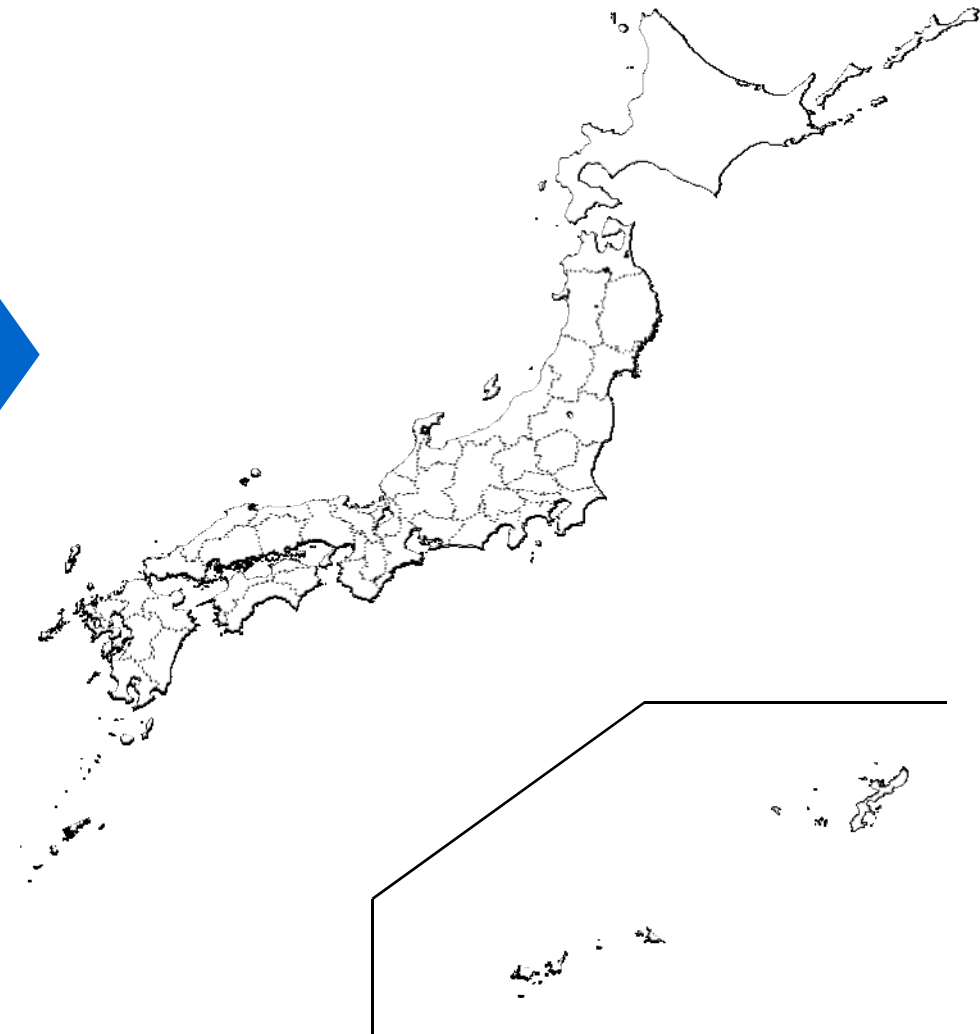
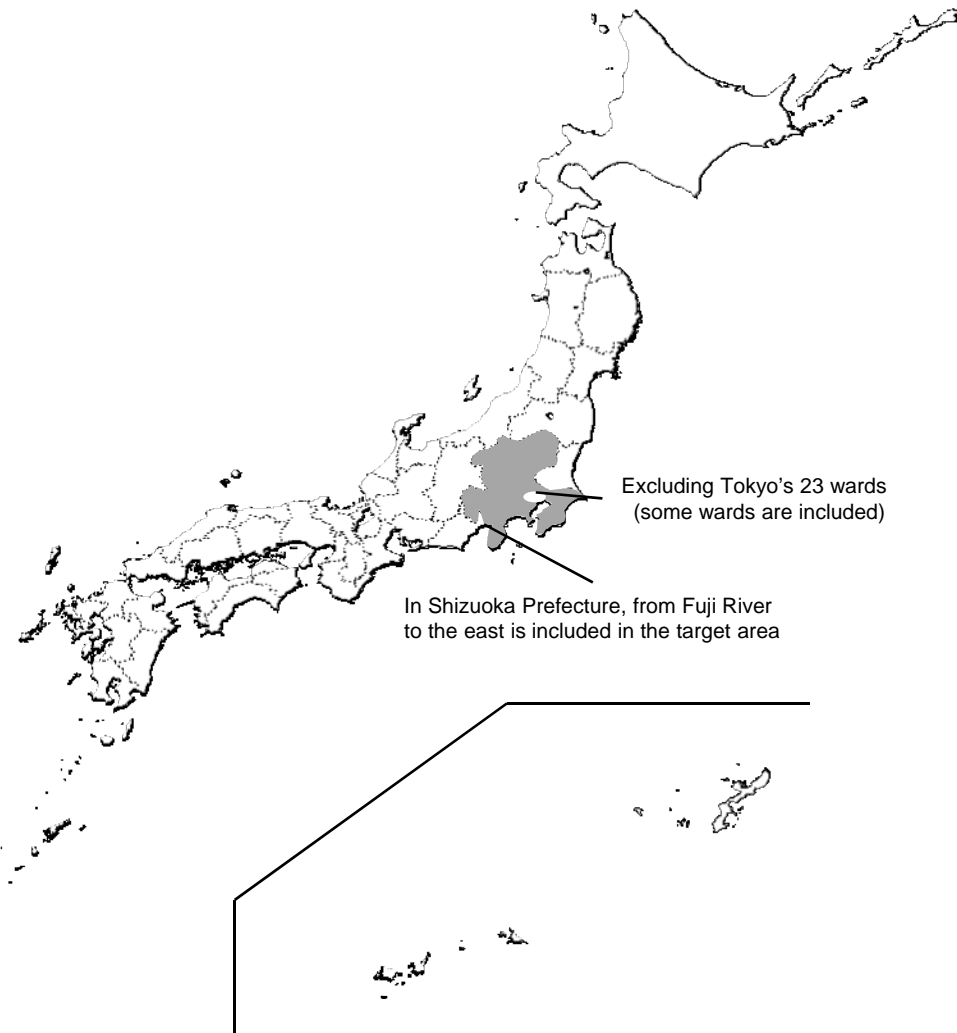
- These data are estimated as 1Bq/litter = 1Bq/kg.
- The table was made by MEXT, based on the reports from prefectures.
- "Emergency Preparedness for Nuclear Facilities(The Nuclear Safety Commission of Japan)", The index of drinking water based on the indicator about the restriction of food intake, I-131: More than 300Bq/kg, Cs-137: More than 200Bq/kg.

Planned Blackout has NOT been implemented since March 29

Original areas for planned blackout

Planned blackout has not been implemented since March 29

Areas where planned blackout is implemented by Tokyo Electric Power



Addressing **foreign visitors to Japan** staying inside Japan with earthquake effects (in English, Chinese & Korean) since March 11

Disaster Information

- Earthquake Damages
- Nuclear Plant Statuses
- Rolling Blackout Etc

Official Information

- Japanese Government
- UN Organizations
- Various Embassies Etc

Public Transportation

- Airline operation
- Railroads and Bus Lines

Miscellaneous

- Medical Translation Svc's
- Missing Persons Etc

Updating

Addressing **foreign visitors to Japan** outside Japan with earthquake effects (in English, Chinese & Korean) as events develop

Disaster Information

- Accurate info w/maps
(Especially on nuclear sites)

Public Transportation

- Accurate info w/maps

Official Information

Area-wise travel info

- Major travel facilities
- Events
- “Japan Now” with graphics and videos

Miscellaneous

Four characteristics of info contained

1. On-site information of “Japan Now”
2. Info of stricken areas and other areas
3. Easy to understand
4. Tailored for foreign travelers