

## Announcement from Shizuoka Prefecture

# Effects of radiation within Shizuoka Prefecture following the accident at the Fukushima Dai-ichi Plant

## Measured results of radiation (atmosphere and water)

Measured results of radiation within Shizuoka Prefecture are as follows.

(As of May 10, 2012      Units: microsievert per hour)

Preceding the accident, Shizuoka City's band of fluctuation for atmospheric radiation was 0.0295—0.0399 microsievert per hour. Current measured levels fall within this range and pose no health concerns.

Highest atmospheric radiation dose (Shizuoka City)	Measured results of drinking water (Shizuoka City)	
	Radioactive iodine	Radioactive cesium
0.0312	Not detectable	Not detectable

⇒ Latest updates and further details

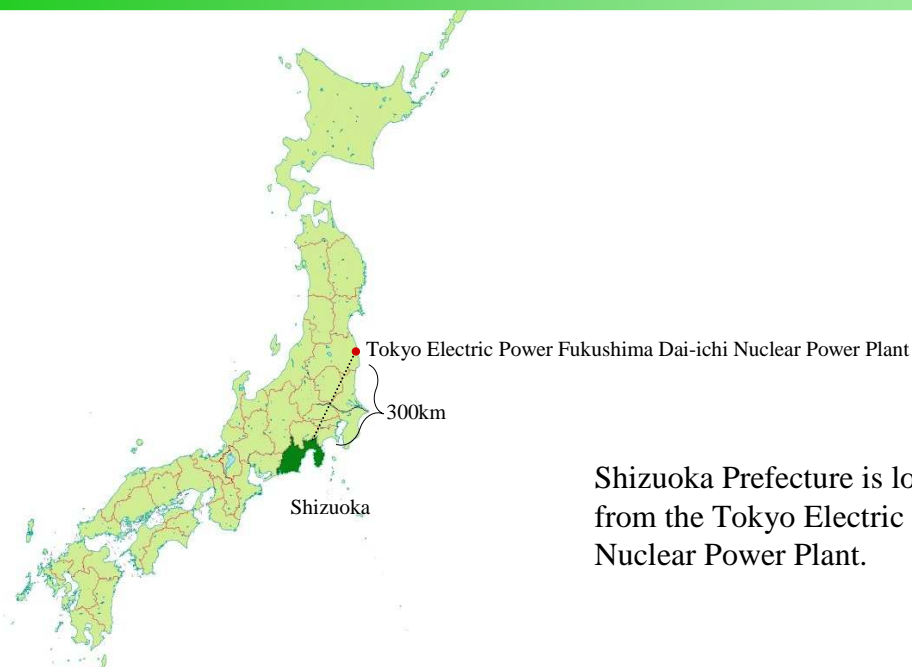
<http://www.pref.shizuoka.jp/kinkyu/1fmonitoring/100411monitoring-english.html>

(Nuclear Safety Control Division, Emergency Management Department, Shizuoka Prefecture)

## Regarding Shizuoka agricultural and marine products

Currently, Shizuoka Prefecture is not subject to the Prime Minister's restriction of agricultural and marine products. Following the earthquake, no such restrictions have been applied to products of Shizuoka Prefecture.

## Location of Shizuoka Prefecture



Shizuoka Prefecture is located more than 300km from the Tokyo Electric Power Fukushima Dai-ichi Nuclear Power Plant.