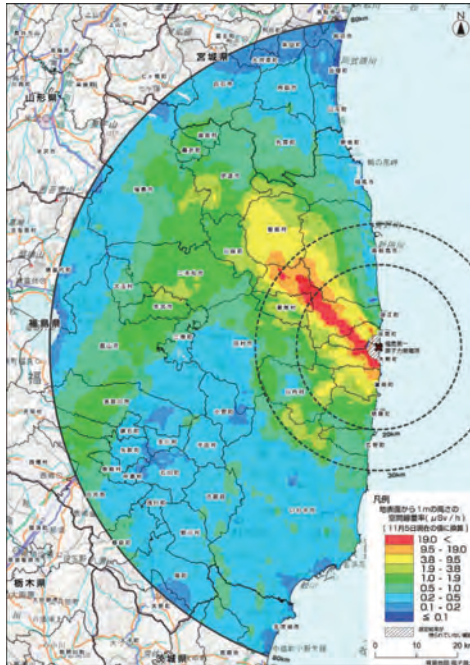
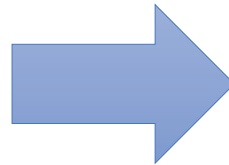


Changes in Air Dose Rate

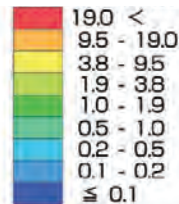
○ The average air dose rate at 1m in height from the ground surface at a distance within 80km from TEPCO Fukushima Daiichi Nuclear Power Station decreased by about 77%* compared to levels in November 2011.



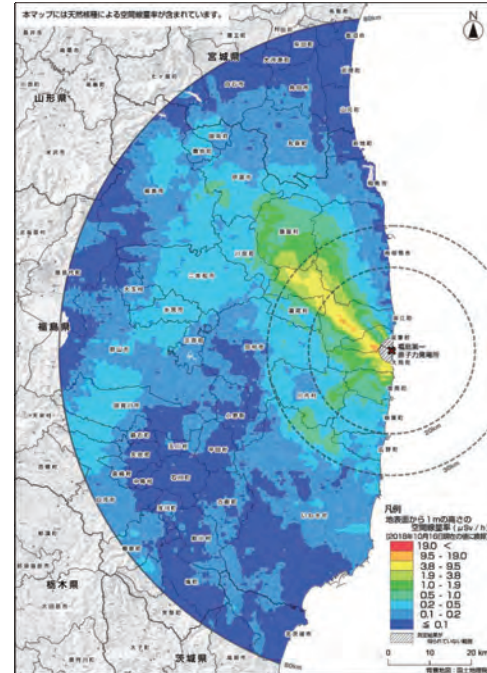
November 2011



Legend
Air dose rates at 1m in height from the ground surface ($\mu\text{Sv/h}$)



Range where measurement results were not obtained



October 2018

*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/en/>