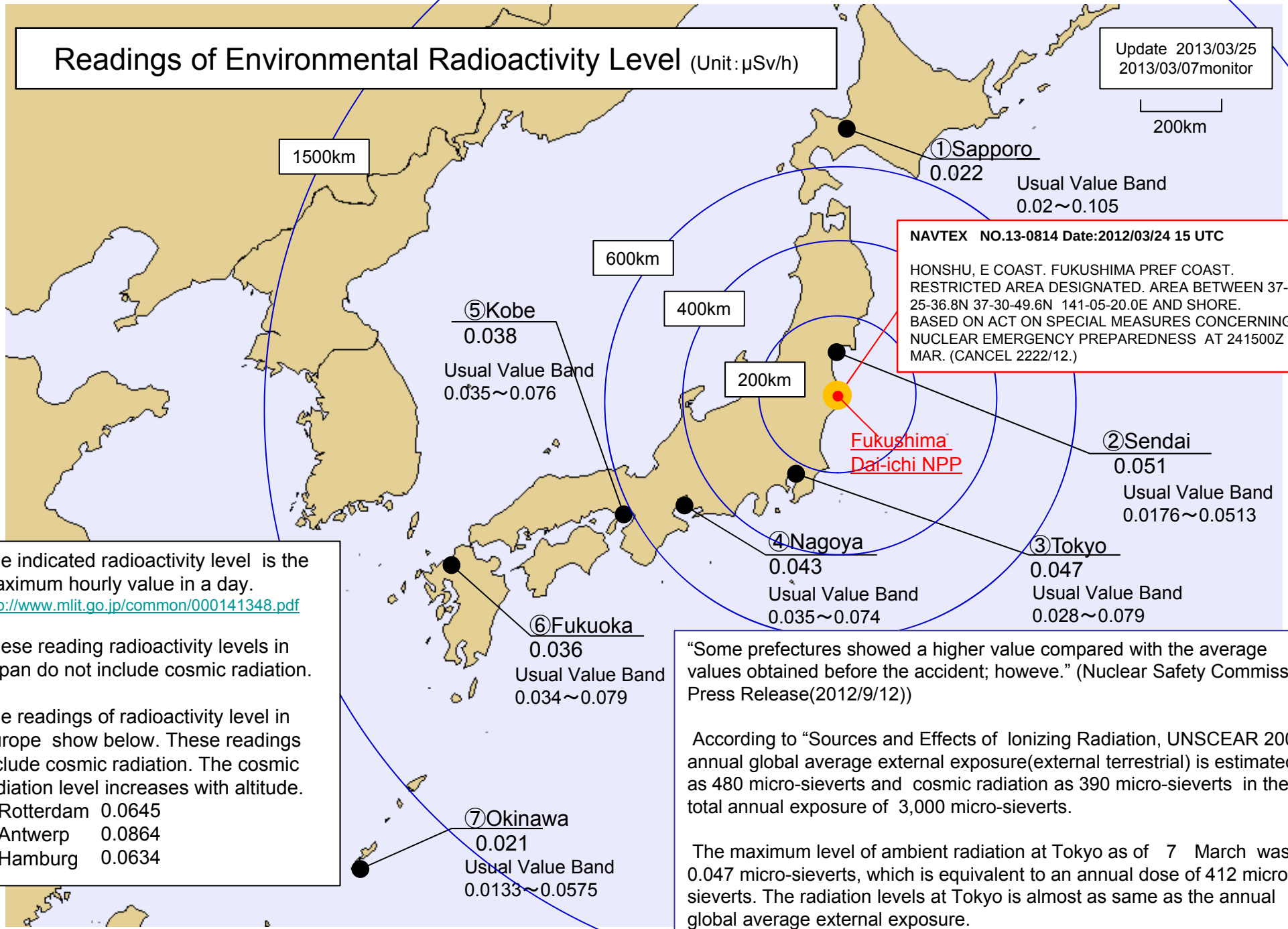
Readings of Environmental Radioactivity Level (Unit：μSv/h)



The indicated radioactivity level is the maximum hourly value in a day.
http://www.mlit.go.jp/common/000141348.pdf

These reading radioactivity levels in Japan do not include cosmic radiation.

The readings of radioactivity level in Europe show below. These readings include cosmic radiation. The cosmic radiation level increases with altitude.
⑧Rotterdam 0.0645
⑨Antwerp 0.0864
⑩Hamburg 0.0634

"Some prefectures showed a higher value compared with the average values obtained before the accident; howeve." (Nuclear Safety Commission Press Release(2012/9/12))

According to "Sources and Effects of Ionizing Radiation, UNSCEAR 2008", annual global average external exposure(external terrestrial) is estimated as 480 micro-sieverts and cosmic radiation as 390 micro-sieverts in the total annual exposure of 3,000 micro-sieverts.

The maximum level of ambient radiation at Tokyo as of 7 March was 0.047 micro-sieverts, which is equivalent to an annual dose of 412 micro-sieverts. The radiation levels at Tokyo is almost as same as the annual global average external exposure.