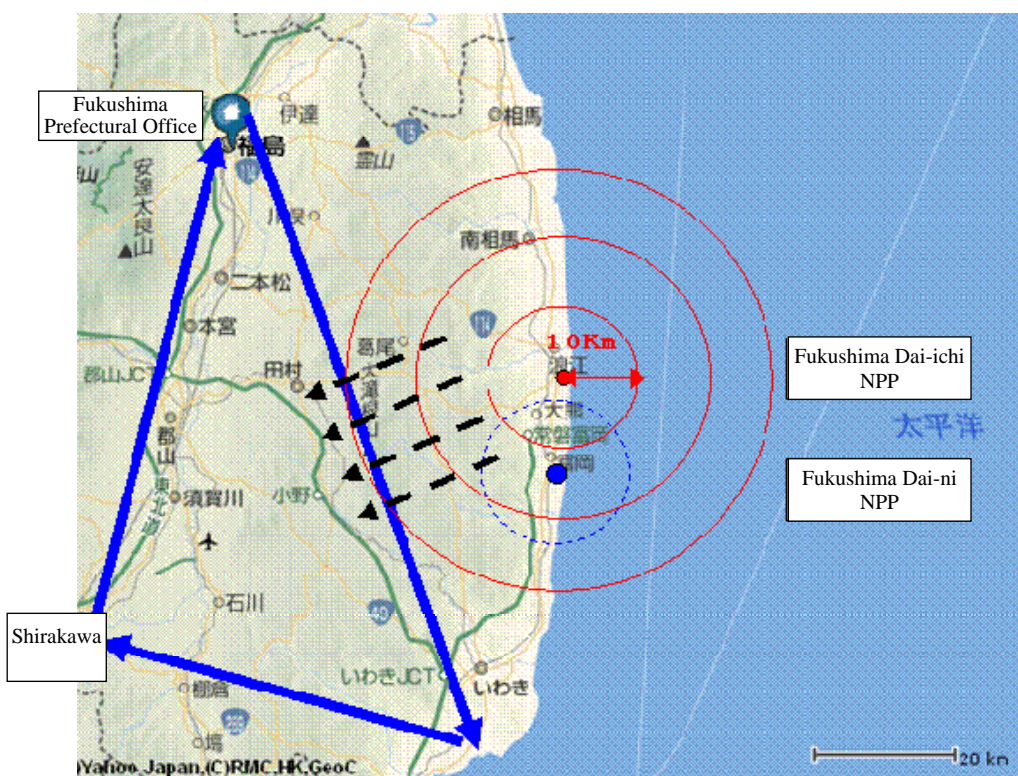


Airborne Monitoring Action Plan

Ministry of Education, Culture, Sports, Science
and Technology (MEXT)

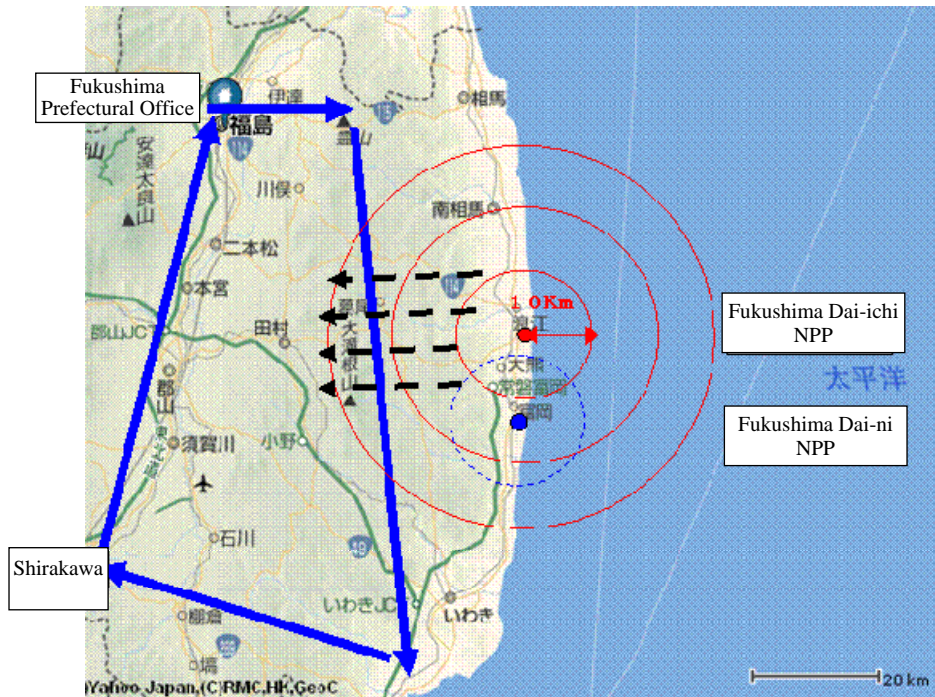
The aircraft will take a direction perpendicular to the wind to monitor air dose rates, etc. Starting from the Fukushima prefectural office, the flight path includes the borderline of the 30 km zone of the Fukushima Dai-ichi NPP. Depending on the wind direction around the Fukushima Dai-ichi NPP, one of the three flight paths below will be selected when starting the flight

(1) Proposed monitoring action plan (northeasterly wind)



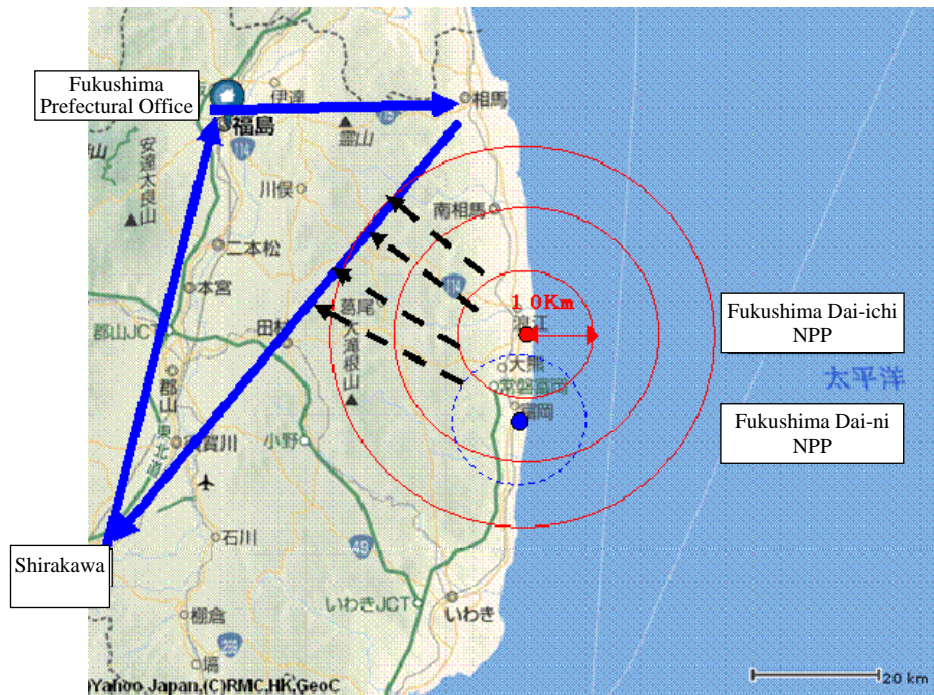
* In the actual flight, the aircraft will fly in a manner that does not enter the 30 km zone of the Fukushima-Dai-ichi NPP.

(2) Proposed monitoring action plan (easterly wind)



* In the actual flight, the aircraft will fly in a manner that does not enter the 30 km zone of the Fukushima-Dai-ichi NPP.

(3) Proposed monitoring action plan (southeasterly wind)



* In the actual flight, the aircraft will fly in a manner that does not enter the 30 km zone of the Fukushima-Dai-ichi NPP.