

19 November, 2013
Nuclear Regulation Authority, Japan

Enhancement of Sea Area Monitoring by the Nuclear Regulation Authority

The Nuclear Regulation Authority (NRA) has been conducting sea area monitoring in the area outside of 30km radius from Fukushima Daiichi Nuclear Power Station (NPS).

Sea area monitoring activities will be enhanced by the NRA with the following additional activities:

- Monitoring by the NRA for seawater in the area within 30km radius from Fukushima Daiichi NPS; and
- Reviewing TEPCO's monitoring data for seawater in comparison with data of the above-described monitoring by the NRA.

<Additional Seawater Monitoring>

(1) Sampling points

Seven additional sampling points are indicated in the attachment.

(2) Radionuclides to be analyzed (detection limit)

- Cs-134 (0.001Bq/L)
- Cs-137 (0.001Bq/L)
- Sr-90 (0.01Bq/L)
- H-3 (0.5Bq/L)
- K-40 (1Bq/L)

(3) Monitoring frequency

Once a month

(4) Date scheduled to start

21 November, 2013

<Contact Person>

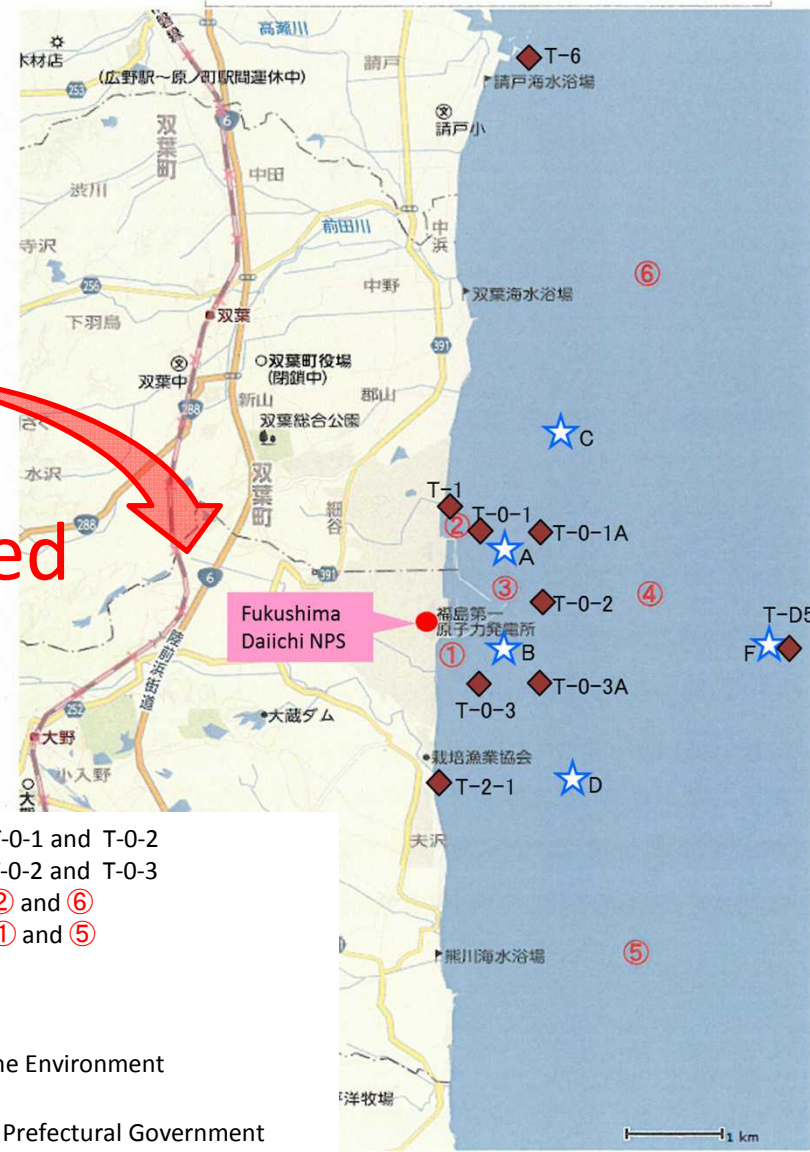
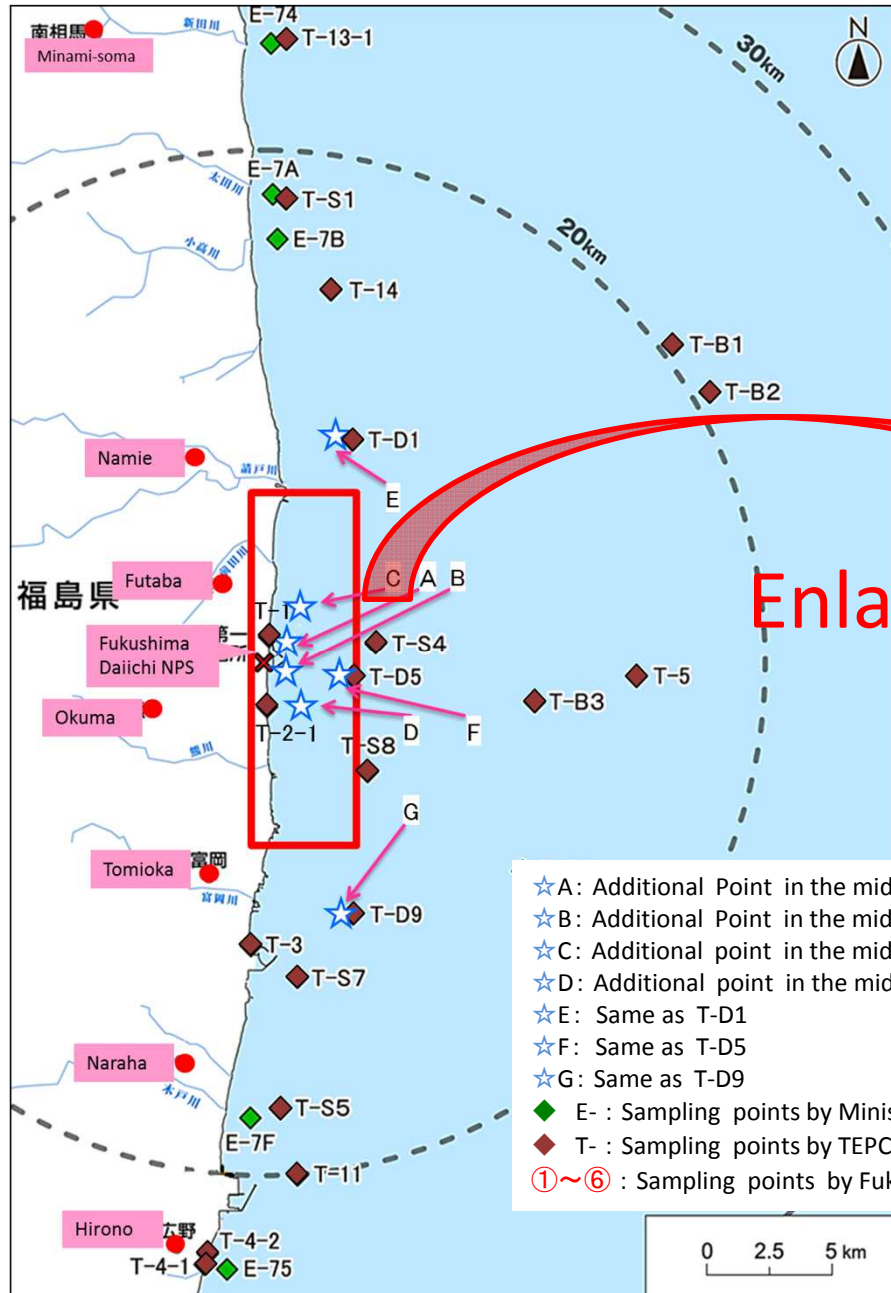
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Monitoring Points



Enlarged

- ☆A: Additional Point in the middle of T-0-1 and T-0-2
- ☆B: Additional Point in the middle of T-0-2 and T-0-3
- ☆C: Additional point in the middle of ② and ⑥
- ☆D: Additional point in the middle of ① and ⑤
- ☆E: Same as T-D1
- ☆F: Same as T-D5
- ☆G: Same as T-D9
- ◆ E : Sampling points by Ministry of the Environment
- ◆ T : Sampling points by TEPCO
- ①~⑥ : Sampling points by Fukushima Prefectural Government