## Information (23:00) Monday, May 26, 2014

To All Missions (Embassies, Consular posts and International Organizations in Japan)

## Groundwater at Fukushima Daiichi NPS will be released for the second time on May 27<sup>th</sup>

The Ministry of Foreign Affairs wishes to inform all Missions that following May 21<sup>st</sup> release, groundwater at Fukushima Daiichi NPS will be released for the second time tomorrow, May 27<sup>th</sup>.

As informed by the Ministry on May 23<sup>rd</sup>, "Groundwater bypassing" started on May 21<sup>st</sup>, and no significant change of radioactivity was observed according to the radioactive analysis conducted by TEPCO.

Today, TEPCO announced the detailed analysis results of groundwater which is planned to be released on May 27<sup>th</sup>. All these results show that the radioactive levels of sampled water are substantially below the operational targets (each of the target is set by TEPCO and these operational targets are set at very low level compared to the legal discharge limits). The detailed analysis results are shown in the table attached herewith.

Sender of this note: International Nuclear Energy Cooperation Division, Tel 03-5501-8227

## (Attachment)

Detailed analysis results regarding the water quality of the groundwater having been pumped out for by-passing at Fukushima Daiichi Nuclear Power Station (Original information was announced by TEPCO in Japanese, and this provisional translation is made by the Government of Japan)

(Unit: Bq/L)

Analytical body	TEPCO	Japan Chemical Analysis Center
Cs-134	ND (0.49)	ND (0.67)
Cs-137	ND (0.38)	ND (0.51)
Other gamma nuclides	Not detected	Not detected
Gross β	ND (0.89)	ND (0.55)
H-3	150	150

- \* Sampled at 14:24 on May 19, 2014
- \* ND represents a value below the detection limit; values in ( ) represent the detection limit
- \* For further information, please contact TEPCO (Tel: 03-6373-1111). Also, as for the operational targets, please refer to the following TEPCO's website (pg. 2):

http://www.tepco.co.jp/en/nu/fukushima-np/handouts/2014/images/handouts 140203 04-e.pdf