
On June 13, pursuant to Article 67 paragraph 1 of the Act on the Regulation of Nuclear Source Materials, Nuclear Fuel Materials and Reactors (Act No. 166, 1957), the Nuclear Industrial Safety Agency (NISA) requested TEPCO to submit a report as attached, in order to verify the validity of emergency measures under Article 64 paragraph 1 of the same Act. This is to inform the public.

1. TEPCO plans to install a circulation cooling system consisting of a temporary heat exchanger, cooling tower and other components in the radioactive waste treatment building contiguous to the nuclear reactor building, as a part of the measure in the “Roadmap for Immediate Actions (Issues/Targets/Major Countermeasures) revised 5/17”, which was published on May 17.

2. In order to confirm that the installation of a circulation cooling system in its currently-proposed form is both necessary and unavoidable for the cooling of the spent fuel pool, NISA requested details of the installation plan, its effectiveness towards the stable cooling of spent fuel inside the spent fuel pool, as well as the results of a safety assessment on the structural integrity and other aspects of the facilities that will comprise the circulation cooling system, pursuant to the provisions of Article 67, paragraph 1 of the Act on the Regulation of Nuclear Source Materials, Nuclear Fuel Materials and Reactors (Act No. 166 of June 10, 1957). This is to inform the public.

(Contact Person)
Mr. Toshihiro Bannai
Director, International Affairs Office, NISA/METI
Phone: +81-(0)3-3501-1087