New safety standards to clearly ban reactors above active faults

TOKYO, Jan. 29, Kyodo

Japan's Nuclear Regulation Authority decided Tuesday to stipulate more clearly as a safety requirement that reactors must not be built directly above geologic faults that could move in the future.

The current guidelines, crafted before the 2011 Fukushima Daiichi complex disaster, employ indirect wording to rule out the placing of important facilities above active faults, saying regulators do "not expect" such a situation.

The NRA is in the process of compiling new safety standards, set to come into force in July, which will replace the current guidelines that proved insufficient in the wake of the Fukushima disaster, triggered by the March 2011 earthquake and tsunami in northeastern Japan.

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