Sendai Nuclear Power Station Unit 1: Plant status (Weekly report)

	operations
	[Main process]
This week results (Fri, July 31 – Thu, Aug 6)	 The primary system (reactor system)
	 Jul 31-Aug 1 CV leak rate test conducted
	 Aug 3 Functional tests started
	Aug 4-6 RCS heated up and pressurized The accordance system (turbing system)
	The secondary system (turbine system) Cleanup completed (Started from Jul 15)
	Cleanup completed (Started from Jul 15) [Tests and inspections]
	 Operator's self-inspection (periodical equipment inspection items)
	 July 31 - Aug 1 CV leak rate test
	 Aug 4 Reactor component cooling system functional test
	 Aug 4 Reactor component cooling system functional test <i>"</i> ECCS functional test
	 CV safety system functional test
	 Emergency diesel generator functional test
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	 Aug 6 Class 2 components in-service inspection MSSV functional test
	 Regulatory inspection
	 Aug 3 Inspection of SA training finished (Started from Jul 23)
	 Reactor start-up inspection started
Next week plans (Fri, Aug	[Main process]
	 The primary system (reactor system) Various functional tests continue
	 Reactor start-up (Aug 10 or later, depending on the preparation conditions)
	 Core physics tests
	 The secondary system (turbine system)
	 Turbine start-up*
ans	[Tests and inspections]
G F	 Operator's self-inspection (periodical equipment inspection items)
ri, Aug 7 – Thu, Aug 13)	 Aug 7 Class 1 components in-service inspection
	 Aug 7-8 Class 2 components in-service inspection
	Aug 8 Pressurizer relief valve leak test
	 Aug 10* Control rod drive mechanism (CRDM) functional test
	 Aug 10 Control of the drive mechanism (ORDM) functional test Auxiliary feedwater system functional test
Au	 Aug 12* Shutdown margin test
g 1	 Aug 12 Shutdown margin test Aug 13* Steam turbine performance test
3)	 Regulatory inspection
	 Reactor start-up inspections
	Readior start up inspections

*The schedule is subject to change due to reactor start-up conditions

