Work Schedule of the Main Inspection/Restoration of the Kashiwazaki-Kariwa Nuclear Power Station in Response to the Niigata-Chuetsu-Oki Earthquake (during 4 Weeks)(1/1)

[Inspection/Restoration Status]

System / Equipment	Items	June 20 (Sun) to June 26 (Sat)	June 27 (Sun) to July 3 (Sat)	July 4 (Sun) to July 10 (Sat)	July 11 (Sun) to July 17 (Sat)	Status of Inspection / Restoration
nit I	Functional test for the entire plant					Inspection after reaching rated thermal output conducted on Jun. 17, 2010. Functional test for reactor core isolation cooling system (RCIC) conducted on Jun. 21 and Jun. 23, 2010. Functional test of off-gas treatment system conducted on Jun. 22, 2010.
nit 2 Turbine facilities	Turbine inspection					High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on Dec. 7, 2009.
Other facilities	Main transformer inspection					Carrying in and installation work commenced on Jun. 15, 2010.
	House transformer inspection					Carrying in and installation work commenced on Nov. 30, 2009.
	Excitation transformer inspection					Carrying in and installation work commenced on Nov. 30, 2009.
	Main generator inspection					Inspection commenced on Mar. 19, 2008.
	Main exhaust duct inspection / restoration					Preparation for restoration work commenced on Aug. 9, 2008. Restoration of substruction commenced on Dec. 1, 2008.
Seismic reinforcement	Seismic reinforcement works for reactor building overhead crane					Preparation for reinforcement work commenced on Jun. 14, 2010.
	Seismic reinforcement works for the fuel handling machine	$\overline{}$				Preparation for reinforcement work commenced on Jun. 21, 2010.
it 3 Turbine facilities	Turbine inspection					High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on May 7, 2008.
Other facilities	Main transformer inspection					Carrying in and installation work commenced on Aug. 10, 2009.
	House transformer inspection					3A, 3B Installation work commenced on Nov. 18, 2008.
	Excitation transformer inspection					Installation work commenced on Nov. 18, 2008.
	Main generator inspection					Inspection commenced on Feb. 20, 2008.
	Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive					Transformer (B) carrying in and installation work commenced on May 27, 2009. Transformer (A) carrying in and installation work commenced on Jun. 3, 2009.
	Circulating water pipe inspection					Foundation improvement, excavating work, and inspection of pipes commenced on Jun. 16, 2008.
Seismic reinforcement	Seismic reinforcement works such as pipe supports					Preparation for reinforcement work completed on Jun. 13, 2010. Reinforcement work commenced on Jun. 14, 2010.
	Seismic reinforcement works for reactor building overhead crane					Reinforcement work commenced on Dec. 8, 2009.
	Seismic reinforcement works for stack					Reinforcement work to be conducted from Jul. 21, 2009 to Jun. 29, 2010.
	Seismic reinforcement works for the fuel handling machine					Reinforcement work commenced on Nov. 2, 2009.
it 4 Turbine facilities	Turbine inspection					High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on Aug. 3, 2009.
Other facilities	Main transformer inspection					Carrying in and installation work commenced on Aug. 28, 2009.
	House transformer inspection					Carrying in and installation work commenced on Sep. 2, 2009.
	Excitation transformer inspection					Carrying in and installation work commenced on Sep. 2, 2009.
	Main generator inspection					Inspection commenced on Jan. 15, 2008.
	Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive					Carrying in and installation work commenced on Jun. 12, 2009.
	500kV power cable inspection					Laying cables to be conducted from Jan. 27, 2010 to Jun. 30, 2010. Voltage application test conducted on Jun. 4, 2010.
	Restoration works of standby gas treatment system piping duct substruction					Restoration work commenced on Oct. 30, 2009.
Seismic reinforcement	Seismic reinforcement works for reactor building overhead crane					Reinforcement work commenced on Oct. 21, 2009.
	Seismic reinforcement works for stack					Reinforcement work to be conducted from Jul. 6, 2009 to Jun. 29, 2010.
nit 5						
former (common) / Switch Yard	On-site check/ inspection/ restoration of the oil protection bank for the transformer					Unit 2 Restoration work completed on Jun. 23, 2010.
onmental Facilities	Restoration works of filtrate tank/ demineralized tank on Arahama-side					Restoration work of No.2 demineralized tank commenced on Feb. 15, 2010. Restoration work of No.2 filtrate tank commenced on May 29, 2010.
ers	Restoration works for solid waste storage facility			+		Prevention countermeasure for drum falling commenced on Jan. 16, 2009.
	Reinforcement works for spent fuel transportation cask storage building			+		Reinforcement work commenced on Nov. 2, 2009.
	Reconstruction of arrestor steel tower on Arahama-side			1		Reconstruction commenced on Jun. 17, 2009.
	Reconstruction of arrestor steel tower on Ominato-side			+	+	Reconstruction commenced on Sep. 3, 2009.
	ACCOUNT OF BELSION SECTIONS OF OFFICE ACCOUNTS					Reconstruction continuenced on sep. 3, 2009. Restoration work for roads inside and outside of the site currently in progress.
	Restoration and reinforcement work for the on-site/ outside roads & slope, etc.			I .	The state of the s	Restoration work for roads inside and outside of the site currently in progress. Restoration work of Takamachi Overpass commenced on Apr. 1, 2010.

^{*} Inspection results for each facilities will be announced as soon as they compiled.

^{*} Inspection and restoration work and execution date for each item may alter according to the situation.

^{*} Unit 6 is in the comercial operation, and Unit 7 is in the periodical inspection.