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)(1/2)

【Inspection/Restoration Status】
◆From May 31, 2009 (Sun) to June 27th, 2009 (Sat)

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System / Equipment	Items	May 31st (Sun) to June 6th (Sat)	June 7th (Sun) to June 13th (Sat)	June 14th (Sun) to June 20th (Sat)	June 21nd (Sun) to June 27th (Sat)	*
it No.1 Turbine facilities	Turbine inspection *					High-pressure turbine and low pressure turbine (A) (B) (C) detailed inspection commenced on Nov. 17, 2008.
Other facilities	Submerged equipment inspection on ground floor 5 of the reactor combination building					Restoration work to be conducted from Mar. 17, 2008 to Jun. 26, 2009.
	Main transformer inspection					Carrying in and installation work commenced on Apr. 20.
	House transformer inspection					1A, 1B Carrying in and installation work commenced on Mar. 30.
	Excitation transformer inspection					Carrying in and installation work commenced on Mar. 30.
	Main generator inspection			-		Inspection commenced on Feb. 7, 2008.
	500kV power cable inspection			+		Preparation work for laying cables completed on Jun. 1. Laying cables commenced on Jun. 2.
	Main exhaust duct inspection / restoration	V				Preparation for restoration work commenced on Aug. 9, 2008. Restoration of substruction commenced on Dec. 1, 2008.
				+		Foundation improvement, excavating work, and inspection of pipes commenced on Aug. 6, 2008.
	Circulating water pipe inspection					
Seismic reinforcement	Seismic reinforcement works such as pipe supports			+		Preparation for reinforcement work commenced on Mar. 10.
	Seismic reinforcement works for the roof truss of the reactor building					Reinforcement work commnced on Jan. 22.
	Seismic reinforcement works for reactor building overhead crane					Preparation for reinforcement work to be conducted from Apr. 6 to Jun. 8. Reinforcement work to be commenced on Jun. 9.
	Seismic reinforcement works for stack (Unit No.1 and Unit No.2)					Preparation for reinforcement work commenced on Feb. 16. Reinforcement work to be commenced in mid-July.
	Seismic reinforcement works for the fuel handling machine					Reinforcement work commenced on Jan. 30.
	Seismic reinforcement works for emergency intake channel					Foundation improvement work commenced on Feb. 9.
Ja 2 Banata Callei						*
No.2 Reactor facilities	Reactor recirculation piping preventive maintenance					Perparation work commenced on Dec. 16, 2008. Ultrasonic testing commenced on Feb. 18.
Turbine facilities	Turbine inspection *					High-pressure turbine and low-pressure turbine (A) internal inspection completed.
Other facilities	House transformer inspection					Transportation into the factory is underway.
	Excitation transformer inspection					Transportation into the factory is underway.
	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 the roof truss of the reactor building					Preparation for reinforcement work to be conducted from Feb. 9 to Jun. 7. Reinforcement work to be commenced on Jun. 8.
No.3 Reactor facilities	Reactor recirculation piping preventive maintenance					Preventive maintenance commenced on Sep. 12, 2008. Restoration of the piping cut-out part commenced on May 11.
Turbine facilities	Turbine inspection *					High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on May 7, 2008.
						Low-pressure turbine (A) (B) restoration work of blades commenced on Jun. 25, 2008. (Replacement of wear and contacted blades.)
Other facilities	Main transformer inspection					Transportation into the factory is underway.
	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. Transformer (A) carrying in and installation work commenced on Jun. 3.
	500kV power cable inspection					Preparation work for laying cables to be conducted from May 20 to Jun. 24. Laying cables to be commenced on Jun. 25.
	Main exhaust duct inspection / restoration					Preparation for restoration work commenced on Jul. 23, 2008. Restoration of substruction commenced on Jan. 9.
						Foundation incompany to a solution under additionation of single company of a Lin 16 2000
	Circulating water pipe inspection					Foundation improvement, excavating work, and inspection of pipes commenced on Jun. 16, 2008.
Seismic reinforcement	Circulating water pipe inspection Seismic reinforcement works for the roof truss of the reactor building					Reinforcement work commenced on Nov. 27, 2008.
Seismic reinforcement						
	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July.
Io.4 Turbine facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection *					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July.
	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway.
No.4 Turbine facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection Excitation transformer inspection					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway. Transportation into the factory is underway.
No.4 Turbine facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway.
No.4 Turbine facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection Excitation transformer inspection Main generator inspection Inspection of power supply input transformer of the primary loop recirculation system					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway. Transportation into the factory is underway.
No.4 Turbine facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection Excitation transformer inspection Main generator inspection Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway. Transportation into the factory is underway. Inspection commenced on Jan. 15, 2008. Carrying in and installation work to be commenced on Jun. 12.
No.4 Turbine facilities Other facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection Excitation transformer inspection Main generator inspection Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exhaust duct inspection / restoration					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway. Transportation into the factory is underway. Inspection commenced on Jan. 15, 2008. Carrying in and installation work to be commenced on Jun. 12. Preparation for restoration work commenced on Jun. 23, 2008.
No.4 Turbine facilities	Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Turbine inspection * House transformer inspection Excitation transformer inspection Main generator inspection Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive					Reinforcement work commenced on Nov. 27, 2008. Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced in mid-July. High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be commenced in early July. Transportation into the factory is underway. Transportation into the factory is underway. Inspection commenced on Jan. 15, 2008. Carrying in and installation work to be commenced on Jun. 12.

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)(2/2)

[Inspection/Restoration Status]

Part	System / Equip	ipment	Items	May 31st (Sun) to June 6th (Sat) June 7th (Sun) to June 13th (Sat) June 14th (Sun) to June 20th (Sat)	June 21nd (Sun) to June 27th (Sat)	Status of Inspection / Restoration
Recommendation Reco	nit No.5 Turbine facilities	ities	Turbine inspection *			High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on May 25.
Part	Other facilities	es	Main transformer inspection			Carrying in and installation work commenced on Mar. 25.
Recommendation Reco			House transformer inspection			5A, 5B Carrying in and installation work commenced on Apr. 25.
Part			Excitation transformer inspection			Carrying in and installation work commenced on Mar. 2.
Same information of the ping space Same info			Main exhaust duct inspection / restoration			Preparation for restoration work commenced on Jun. 2, 2008. Restoration work of duct to be commenced on Jun. 8.
Same information of the ping space Same info			Circulating water pipe inspection	<u> </u>		Foundation improvement, excavating work, and inspection of pipes commenced on Oct. 25, 2008.
Part	Seismic reinforcement	forcement				
Registration for incidence and well for counts withing conductal case. Section indicatorate well for first influence and well completed as 100 get in indicatorate well completed as 100 get in indicatorate well completed as 100 get in indicatorate well consisted and part 2. Section indicatorate whether the first influence and well for the influence and well for the influence and part 2. Section indicatorate whether the influence and well for the i	Scionic Temior	. or comenc				
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Residence of the second continued and second contin						
No. 10 Interfacilities Practice (incline) Practice			Seismic reinforcement works for stack			Preparation for reinforcement work commenced on Feb. 2. Reinforcement work to be commenced on Jun. 22.
Part			Seismic reinforcement works for the fuel handling machine			Reinforcement work commenced on Apr. 23.
Record of the claim plant Record of the claim p	Init No.6 Turbine faciliti	lities	Turbine inspection *			
No. 2 Incomplete the control basis of the centre plant Section Section	Verification of	of system integrity	/ System functional test			
In precision for the entire part in the entire part				· ·		Partial interlock functional tests of reactor protection system to be conducted on Jun. 10.
Unit No. I Restoration work commenced and May 20, 2008. Unit No. 2 Preparation for contention with commenced and May 20, 2008. Unit No. 2 Preparation for contention with the transformation of the fee all protection bank for the transformation. Unit No. 3 Restoration work on commenced and May 20, 2008. Unit No. 3 Restoration work on commenced and May 20, 2008. Unit No. 3 Restoration work on the condition work on the condition from Aug. 27 20 May 10 min 20, 2009. Unit No. 3 Restoration work on the condition work on the condition work on the condition of the many 20, 2008. Settlement of the many 20, 2008. Settlement on the condition of the condition work on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the settlement on the condition of the many 20, 2008. Settlement on the settlement on the condition of the many 20, 2008. Settlement on the settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the settlement on the condition of the many 20, 2008. Settlement on the settlement on the condition of the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlement on the condition of the many 20, 2008. Settlem	nit No.7		Functional test for the entire plant			
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On size check / inspection / restoration on the oil protection bank for the transformer On size check / inspection / restoration on the oil protection bank for the transformer On size check / inspection of the oil protection bank for the transformer On size check / inspection of the oil protection bank for the transformer of the oil protection of learning to the conducted from Aug. 2, 2008 to June 20, 2009. Scrubburg of sol outstandanted by oil leakage commenced on Aug. 12, 2008 to June 20, 2009. A Preparation for transportation of electric boiler transformer to be conducted from Aug. 2, 2008 to Specimber 2009. A Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13. Preparation for transportation work of Filtrate tank commenced on Dec. 2, 2008. Restoration work of resistance to decide and preparation for transformer to the conducted from Jun. 20. Lin. 20. Restoration work of roll and institution building as information building as information building as underway. Construction commenced on Con. 14, 2008. Restoration work for rocal sinide and entire time for mar. 30						Unit No.1 Restoration work commenced on Oct. 4, 2008.
Unit No.4 Restoration work commenced on Dec. 13, 2008 Unit No.5 Restoration work to be conducted from Aug. 27, 2008 to June 20, 2009. Serrabing of soil contaminated by oil leakage commenced on Sep. 16, 2008. Ournerenal Facilities House boilers inspection Restoration work of filtrate tunk / demineralized tank on Arahama-side Restoration work for filtrate tunk / demineralized tank on Arahama-side Restoration work for filtrate tunk / demineralized tank on Arahama-side Restoration work for sadministration building contaminated by oil leakage commenced on May 26. Restoration work of filtrate tunk commenced on May 26. Restoration work for sadministration building commenced on Jun. 12. Carrying out to be conducted on Jun. 13. Restoration work for administration building commenced on Jun. 14. Restoration work for administration building an Arahama-side Restoration of laundry facility building on Arahama-side Restoration of arrestors steel tower on Arahama-side Restoration of arrestors steel tower on Arahama-side Restoration on Arahama-side Restoration work for recommenced on Oct. 14, 2008. Restoration work for recommenced on May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration work for roads inside and outside contained from Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration work for two side of the six query building on Arahama-side Restoration work for for onds inside and outside of the six query building on Arahama-side Restoration work for for soals inside and outside of the six query but procession headquarter effice commenced on Jun. 10. Restoration work for for soals inside and outside of the six query but procession headquarter effice commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.						
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Restoration work of filtrate tank / demineralized tank commenced on May 26. Restoration work for solid waste storage facility Restoration work for solid waste storage facility Restoration work for administration building / information building, etc. Construction of seismic-isolated essential buildings Restoration work for administration building and information building is underway. Construction of seismic-isolated essential buildings Restoration work for administration building and information building is underway. Construction of laundry facility building on Arahama-side Restoration work to be conducted from Jan. 30 to late September. Reconstruction of arrestor steel tower on Arahama-side Preparation work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration work for roads inside and outside of the site currently in progress. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.						3A Preparation for toransportation of electric boiler transformer to be conducted from Mar. 2 to Jun. 12. Carrying out to be conducted on Jun. 13.
Restoration work for solid waste storage facility Restoration work for administration building / information building and information building is underway. Construction of seismic-isolated essential buildings Construction of seismic-isolated essential buildings Restoration of laundry facility building on Arahama-side Reconstruction of arrestor steel tower on Arahama-side Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration work for solid waste storage facility Restoration work for administration building and information building is underway. Construction commenced on Oct. 14, 2008. Restoration work to be conducted from Jan. 30 to late September. Restoration work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration work for roads inside and outside of the site currently in progress. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.						
Restoration work for solid waste storage facility Restoration work for administration building / information building, etc. Construction of seismic-isolated essential buildings Restoration of laundry facility building on Arahama-side Reconstruction of arrestor steel tower on Arahama-side Reconstruction of arrestor steel tower on Arahama-side Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration work for sold inside and outside of the site currently in progress. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.			Restoration work of filtrate tank / demineralized tank on Arahama-side			
Restoration work for administration building / information building and information building is underway. Construction of seismic-isolated essential buildings Construction of seismic-isolated essential buildings Restoration of laundry facility building on Arahama-side Restoration work to be conducted from Jan. 30 to late September. Reconstruction of arrestor steel tower on Arahama-side Preparation work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration work for the on-site / outside roads & slope, etc. Restoration work for bain i Takamachi Bridge commenced on May 12.	hers		Restoration work for solid waste storage facility			
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Restoration of laundry facility building on Arahama-side Reconstruction of arrestor steel tower on Arahama-side Preparation work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration and reinforcement work for the on-site / outside roads & slope, etc. Restoration work to be conducted from Jan. 30 to late September. Restoration work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration work for roads inside and outside of the site currently in progress. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.						
Reconstruction of arrestor steel tower on Arahama-side Preparation work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10. Restoration work for roads inside and outside of the site currently in progress. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.						
Restoration work for roads inside and outside of the site currently in progress. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.			Restoration of laundry facility building on Arahama-side			Restoration work to be conducted from Jan. 30 to late September.
Restoration and reinforcement work for the on-site / outside roads & slope, etc. Maintenance work of the slope in front of sub protection headquarter office commenced on May 13. Restoration work of Daini Takamachi Bridge commenced on May 12.			Reconstruction of arrestor steel tower on Arahama-side	V		Preparation work for reconstruction to be conducted from May 29 to Jun. 9. Reconstruction to be commenced on Jun. 10.
Restoration work of Daini Takamachi Bridge commenced on May 12.			Restoration and reinforcement work for the on-site / outside roads & slope, etc.			
Restoration work for part facility Restoration work for bank protection commenced on Apr. 3, 2008.						
			Restoration work for port facility			Restoration work for bank protection commenced on Apr. 3, 2008.

 $[\]ensuremath{^{*}}$ 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.

^{*} Turbine inspection work will be conducted as follows:

- All units will be inspected in detail by opening all turbine casings after conducting internal inspection.

- Internal inspection will be conducted by opening the high-pressure turbine and low-pressure turbine (A) and visually checking for damages or significant deformation in major components such as the casings and blades.

(For the unit No. 1, since the high-pressure turbine and low-pressure turbines (A) and (C) had been opened for regular outage at the time of the earthquake, inspections will be conducted for the low-pressure turbine (B) that had not been opened.)

- Detailed inspection includes, in addition to regular full-scope inspection, special inspection in consideration of the earthquake and necessary repairs in case damages are found.