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 January	25th, 2	2009 (Sun)	to February	21st,	2009	(Sat)
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The state of the	◆From Jan	ary 25th, 2009 (Sun) to February	21st, 2009 (Sat)						
Control Cont		System / Equipment	Items	Jan. 25th (Sun) to Jan. 31st (Sat)	Feb. 1st (Sun) to Feb. 7th (Sat)	Feb. 8th (Sun) to Feb. 14th (Sat)	Feb. 15th (Sun) to Feb. 21st (Sat)	Status of Inspection / Restoration	
Name of the control o	Unit No.1	Turking facilities	Turking inspection 8					Low-pressure turbine (B) internal inspection completed. High-pressure turbine and low pressure turbine (A) (B) (C) detailed inspection commenced on Nov.	
Part		Turbine facilities	Turbine inspection *					17, 2008.	
Part		Other facilities	Submarged equipment inspection on ground floor 5 of the reactor combination building					Restoration work commenced on Mar. 17, 2008	
Part		outer menues	Submerged equipment inspection on ground noor 5 of the reactor combination outlaing					Technical was commenced on man. 17, 2000.	
Harmonia of the second control of the second			House transformer inspection					Transportation into the factory is underway.	
Residence of the second control of the secon			Excitation transformer inspection					Transportation into the factory is underway.	
Residence of the second control of the secon			Main generator inspection				Inspection commenced on Feb. 7, 2008. Withdrawal of rotor completed on Mar. 5, 2008.		
See an information of the control of									
Part Continued Part			main exhaust duct inspection / restoration					Preparation for restoration work commenced on Aug. 9, 2008. Restoration of substruction commenced on Dec. 1, 2008.	
Page Continue Co			Circulating water pipe inspection	F			Foundation improvement, excavating work, and inspection of pipes commenced on Aug. 6, 2008.		
Control of the Cont		Seismic reinforcement	Seismic reinforcement works for the roof truss of the reactor building					Preparation for reinforcement work completed on Jan. 21. Reinforcement work commnced on Jan. 22.	
Control of the Cont			Sajemic rainforcement works for stack (Unit No.1 and Unit No.2)				Democration for existing company work to be companyed on Eab 16		
Poster facilities Post							V		
Part			Seismic reinforcement works for the fuel handling machine			'		Preparation for reinforcement work to be conducted from Jan. 23 to Jan. 29. Reinforcement work to be commenced on Jan. 30.	
The final final final in a final in agencian of the final in personal reduce (A) simulal imposition compiled. Prof. final final in a final in agencian state final in passion of final in you underway. Final in agencian state final in personal reduce (A) simulal imposition compiled. Final in agencian state final in you underway. Final in agencian state final in			Seismic reinforcement works for emergency intake channel					Preparation for reinforcement work to be conducted from Dec. 8, 2008 to Feb. 8, 2009. Foundation improvement work to be commenced on Feb. 9.	
The final final final in a final in agencian of the final in personal reduce (A) simulal imposition compiled. Prof. final final in a final in agencian state final in passion of final in you underway. Final in agencian state final in personal reduce (A) simulal imposition compiled. Final in agencian state final in you underway. Final in agencian state final in	Unit No. 2	Danatas facilitias	Decetes series lating mining properties maintaneers					Demostrion work commonwed on Dec. 16, 2009	
Part	Unit No.2								
Processing the second process of the process of t		Turbine facilities	Turbine inspection *					High-pressure turbine and low-pressure turbine (A) internal inspection completed.	
Augustion respective		Other facilities	House transformer inspection					Transportation into the factory is underway.	
Name change due impection / restoration of abstraction commenced on Dec. 1, 2008. Use Name Leach facilities Leach fac			Excitation transformer inspection					Transportation into the factory is underway.	
Name change due impection / restoration of abstraction commenced on Dec. 1, 2008. Use Name Leach facilities Leach fac			Main generator inspection				Inspection commenced on Mar. 19, 2008. Transportation of rotor into the factory completed on Aug. 22, 2008.		
React or extractables applies growther maintenance Provide facilities Provide maintenance of an Sp. 12, 2008. Utilizate leafing completed on fair 22. Provide facilities P									
To the facilities In lander facilities In			Main exhaust duct inspection / restoration					Preparation for restoration work commenced on Aug. 9, 2008. Restoration of substruction commenced on Dec. 1, 2008.	
Turbine ficilities Turbine impection Turbine imp	Unit No.3	Reactor facilities	Reactor recirculation piping preventive maintenance						
Turbose inspection * Righ-pressure turbine, (all presents commenced on Jun. 25, 2008. (Replacement of wear and contacted blades.) Other facilities Main transformer inspection Images turbine, (all presents work of blades commenced on Jun. 25, 2008. (Replacement of wear and contacted blades.) Howe transformer inspection Images transformer i			Turbine inspection *						
Chef facilities									
House transformer inspection Excitation transformer inspection Excitation transformer inspection Excitation transformer inspection Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer inspection Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation system Inspection of power supply input transformer of the primary loop recirculation of system Inspection of power supp								Low-pressure turbine (A) (B) restoration work of blades commenced on Jun. 25, 2008. (Replacement of wear and contacted blades.)	
Excitation transformer impection Installation work commenced on Nov. 15, 2008. Main generator impection Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Inspection of power supply imput transformer of the primary loop recirculation system algorithms of primary loop recirculation system and properties of the factory is underway. Nation exhaust duct inspection / restoration Circulating water pipe impection Circulating water pipe impection Circulating water pipe impection Seismic reinforcement Seismic reinforcement works for transformer impection of pipes commenced on Nov. 27, 2008. Seismic reinforcement work so for transformer works for transformer impection of transformer impection into the factory is underway. Insupportation into the factory is underway. Main exhaust duct impection / restoration Transportation into the factory is underway. Insupportation into the factory is u		Other facilities	Main transformer inspection					Transportation into the factory is underway.	
Excitation transformer impection Installation work commenced on Nov. 15, 2008. Main generator impection Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Inspection of power supply imput transformer of the primary loop recirculation system algorithms of primary loop recirculation system and properties of the factory is underway. Nation exhaust duct inspection / restoration Circulating water pipe impection Circulating water pipe impection Circulating water pipe impection Seismic reinforcement Seismic reinforcement works for transformer impection of pipes commenced on Nov. 27, 2008. Seismic reinforcement work so for transformer works for transformer impection of transformer impection into the factory is underway. Insupportation into the factory is underway. Main exhaust duct impection / restoration Transportation into the factory is underway. Insupportation into the factory is u			House transformer inspection					2A 3D Installation work commanded on Nov. 18, 2008	
Main generator inspection Impection of power supply input transformer of the primary loop recirculation system algorithm special for protocommenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008. Transportation into the factory is underway. All inspection of power supply input transformer of the primary loop recirculation system algorithm special for restoration work commenced on Jul. 21, 2008. Restoration of substruction commenced on Jun. 16, 2008. Seimic reinforcement Seimic reinforcement works for the roof truss of the reactor building Seimic reinforcement works for the roof truss of the reactor building Reinforcement works for stack Turbine inspection * Unit No.4 Turbine inspection Turbine inspection House transformer inspection Excitation transformer inspection And inspectation into the factory is underway. Excitation transformer inspection Inspection of power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer of the primary loop recirculation system algorithm special or power supply input transformer									
Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Adia respection / restoration Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Adia respection of restoration supplemental production in single continuous desiration in the factory is underway. Transportation into the factory is underway. Poparation for restoration work commenced on Nov. 4, 2008. Restoration of substruction commenced on Nov. 4, 2008.			Excitation transformer inspection					Installation work commenced on Nov. 18, 2008.	
And achased dues inspection frestoration An exhaust duest inspection frestoration Are paration for restoration work commenced on Jul 23, 2008. Restoration of substruction commenced on Jun 16, 2008. Activating water pipe inspection Seismic reinforcement Seismic reinforcement work commenced on Nov. 27, 2008. Seismic reinforcement works for the roof truss of the reactor building Activation frestoration for reinforcement work commenced on Nov. 27, 2008. Seismic reinforcement works for stack Other facilities Turbine facilities Turbine facilities Turbine inspection Transportation into the factory is underway. An inspection of pipes commenced on Jun 16, 2008. Transportation into the factory is underway. Inspection commenced on Nov. 27, 2008. Transportation into the factory is underway. Transportation into the factory is underway. Transportation into the factory is underway. Main exhaust due inspection frestoration of substruction commenced on Nov. 4, 2008. Transportation into the factory is underway. Transportation into the factory is underway. Transportation into the factory is underway. Main exhaust due inspection frestoration of substruction commenced on Nov. 4, 2008.			Main generator inspection				Inspection commenced on Feb. 20, 2008. Rotor carrying in completed on Aug. 1, 2008.		
Circulating water pipe inspection Seismic reinforcement Seismic reinforcement Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement work for stack Seismic reinforcement work of the roof truss of the reactor building Seismic reinforcement work to be commenced on Nov. 27, 2008. Seismic reinforcement work to be commenced on Feb. 2. Unit No. 4 Turbine facilities Turbine inspection * Unit No. 4 Turbine facilities Turbine inspection * Unit No. 4 Turbine facilities Turbine inspection Transportation into the factory is underway. Excitation transformer inspection Transportation into the factory is underway. Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exhaust duct inspection (restoration Transportation into the factory is underway. Main exhaust duct inspection of substruction commenced on Nov. 4, 2008. Transportation into the factory is underway. Preparation for restoration of substruction commenced on Nov. 4, 2008. Transportation into the factory is underway. Preparation for restoration of substruction for substruction commenced on Nov. 4, 2008.			Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive					Transportation into the factory is underway.	
Seismic reinforcement Seismic reinforcement works for the roof truss of the reactor building Seismic reinforcement works for stack Unit No.4 Turbine facilities Turbine inspection * Hugh-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection conducted from Jun. 19 to to Sep. 30, 2008 and to be commenced in April 2 Other facilities 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 / Fransportation into the factory is underway. Preparation for reinforcement work to be commenced on Nov. 27, 2008. Preparation for reinforcement work to be commenced on Nov. 27, 2008. Preparation into the factory is underway. Transportation into the factory is underway. Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.			Main exhaust duct inspection / restoration				Preparation for restoration work commenced on Jul. 23, 2008. Restoration of substruction commenced on Jun. 9, 2009.		
Seismic reinforcement works for stack Unit No.4 Turbine facilities Turbine inspection * Hugh-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection conducted from Jun. 19 to to Sep. 30, 2008 and to be commenced in April 2 Transportation into the factory is underway. Excitation transformer inspection Main generator inspection Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exchaust duct inspection / restoration Main exchaust duct inspection / restoration Preparation for reinforcement work to be commenced on Feb. 2 High-pressure turbine (A) (B) (C) detailed inspection conducted from Jun. 19 to to Sep. 30, 2008 and to be commenced in April 2 Transportation into the factory is underway. Inspection commenced on Jun. 15, 2008. Transportation of rotor into the factory completed on Jun. 11, 2008. Transportation into the factory is underway. Transportation into the factory is underway. Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.			Circulating water pipe inspection				Foundation improvement, excavating work, and inspection of pipes commenced on Jun. 16, 2008.		
Seismic reinforcement works for stack Unit No.4 Turbine facilities Turbine inspection * Hugh-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection conducted from Jun. 19 to to Sep. 30, 2008 and to be commenced in April 2 Transportation into the factory is underway. Excitation transformer inspection Main generator inspection Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exchaust duct inspection / restoration Main exchaust duct inspection / restoration Preparation for reinforcement work to be commenced on Feb. 2 High-pressure turbine (A) (B) (C) detailed inspection conducted from Jun. 19 to to Sep. 30, 2008 and to be commenced in April 2 Transportation into the factory is underway. Inspection commenced on Jun. 15, 2008. Transportation of rotor into the factory completed on Jun. 11, 2008. Transportation into the factory is underway. Transportation into the factory is underway. Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.		Seismic reinforcement	Seismic reinforcement works for the roof truss of the reactor building					Reinforcement work commenced on Nov. 27, 2008.	
Other facilities House transformer inspection Excitation 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 Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.			Seismic reinforcement works for stack				Preparation for reinforcement work to be commenced on Feb. 2.		
Excitation transformer inspection Main generator inspection Main generator inspection Inspection commenced on Jan. 15, 2008. Transportation of rotor into the factory completed on Jan. 11, 2008. Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exhaust duct inspection / restoration Preparation for restoration work commenced on Jan. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.	Unit No.4	Turbine facilities	Turbine inspection *					High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection conducted from Jun. 19 to to Sep. 30, 2008 and to be commenced in April 2009.	
Main generator inspection Inspection commenced on Jan. 15, 2008. Transportation of rotor into the factory completed on Jun. 11, 2008. Inspection commenced on Jan. 15, 2008. Transportation of rotor into the factory completed on Jun. 11, 2008. Transportation into the factory is underway. Main exhaust duct inspection / restoration Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.		Other facilities	House transformer inspection					Transportation into the factory is underway.	
Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exhaust duct inspection / restoration Transportation into the factory is underway. Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.			Excitation transformer inspection				Transportation into the factory is underway.		
Inspection of power supply input transformer of the primary loop recirculation system adjustable speed drive Main exhaust duct inspection / restoration Transportation into the factory is underway. Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.			Main generator inspection				Inspection commenced on Jan. 15, 2008. Transportation of rotor into the factory completed on Jun. 11, 2008.		
adjustable speed drive Main exhaust duct inspection / restoration Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.									
								Transportation into the factory is underway.	
Seismic reinforcement works for stack Preparation for reinforcement works for stack			Main exhaust duct inspection / restoration				Preparation for restoration work commenced on Jun. 23, 2008. Restoration of substruction commenced on Nov. 4, 2008.		
		Seismic reinforcement	Seismic reinforcement works for stack				Preparation for reinforcement work to be commenced on Feb. 2.		
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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]

	System / Equipment	Items	Jan. 25th (Sun) to Jan. 31st (Sat)	Feb. 1st (Sun) to Feb. 7th (Sat)	Feb. 8th (Sun) to Feb. 14th (Sat) Feb. 15th (Sun) to Feb. 21st (Sat)	Status of Inspection / Restoration
nit No.5	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				Restoration work commenced on Sep. 11, 2008.
		500kV power cable inspection				Removal of cables commenced on Jun. 30, 2008.
		Main exhaust duct inspection / restoration				Preparation for restoration work commenced on Jun. 2, 2008. Restoration of substruction commenced on Nov. 20, 2008.
		Circulating water pipe inspection				Foundation improvement, excavating work, and inspection of pipes commenced on Oct. 25, 2008.
	Seismic reinforcement	Seismic reinforcement works for the roof truss of the reactor building				Preparation for reinforcement work completed on Jan. 18. Reinforcement work commenced on Jan. 19.
		Seismic reinforcement works for stack		V		Preparation for reinforcement work to be commenced on Feb. 2.
Unit No.6	Reactor facilities	Reactor head opening				Reactor head opening completed on Jan. 25.
		Control rod drive inspection	$\overline{}$			Disassembly and inspection test of the control rod drive to be conducted from Jan. 26 to Feb. 3.
		Fuel-load work		_		Fuel-load work to be conducted from Feb. 4 to Feb. 15. Core status confirmation to be conducted on Feb. 16 and Feb. 17.
	Turbine facilities	Turbine inspection *				High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection commenced on May 12, 2008. Low-pressure turbine restoration work of blades commenced on Jan. 8.
	Other facilities	Main generator inspection				Inspection commenced on Mar. 10, 2008. Withdrawal of rotor completed on Apr. 3, 2008. Restoration work commenced on Dec. 13, 2008.
	Seismic reinforcement	Seismic reinforcement works for fuel handling machine				Reinforcement work completed on Jan. 25.
	Verification of system integrity	grity System functional test				System functional test commenced on Dec. 4, 2008. Interlock functional tests of reactor protection system partially conducted on Jan. 23.
No.7	Turbine facilities	Turbine inspection *	_			High-pressure turbine and low-pressure turbine (A) (B) (C) detailed inspection to be completed on Feb. 3. Low-pressure turbine restoration of casing completed on Jan. 28.
	Other facilities	Main generator inspection				Restration work commenced to be conducted from Jul. 14, 2008 to Feb. 7, 2009. Leakage confirmation tests to be conducted from Feb. 5 to Feb. 7.
	Verification of system integrity	System functional test				System functional test commenced on Sep. 18, 2008. Functional test of feedwater pump to be conducted on Feb. 2. Interlock functional tests of reactor protection system to be partially conducted. Functional test of turbine bypass valve to be conducted on Feb. 4.
former	(common) / Switch Yard	High-voltage start-up transformer #2 inspection				Preparation for inspection completed on Jan. 18. Inspection commenced on Jan. 19.
		On-site check / inspection / restoration of the oil protection bank for the transformer				Unit No. 1 Restoration work commenced on Oct. 4, 2008. Unit No. 2 Preparation for restoration work commenced on May 20, 2008. Recovery of oil-contaminated soil commenced on Jul. 12, 2008. Unit No. 3 Restoration work commenced on May 2, 2008. Unit No. 4 Restoration work commenced on Dec. 13, 2008. Unit No. 5 Restoration work commenced on Dec. 13, 2008. Sembling of soil contaminated by oil leakage commenced on Sep. 16, 2008.
vironmental Facilities		House boilers inspection				(Arahama-side) 1.A Inspection to be conducted from Apr. 8, 2008 to July 2009. 2.B Inspection to be conducted from Apr. 8, 2008 to mid-February 2009.
		Restoration work of filtrate tank / demineralized tank on Arahama-side				Preparation for restoration work of No.1 filtrate tank/demineralized tank commenced on Dec. 2, 2008.
hers		Restoration work for solid waste storage facility				Preparation work for prevention countermeasure for drum falling completed on Jan. 15. Prevention countermeasure for drum falling commraced on Jan.
		Restoration work for administration building / information building, etc.				Restoration work for administration building and information building is underway.
		Construction of seismic-isolated essential buildings				Construction commenced on Oct. 14, 2008.
		Outdoor fire protection system piping to be placed above ground, etc.				(Arahama-side) Work on installing fire protection system piping above ground commenced on Apr. 28, 2008. Replacement work on the fire protection piping around the Arahama-side building from underground to above ground completed on Jun. 28, 2008.
		Relocation work of ground motion observation points	$\overline{}$		+	Boring work conducted on Jan. 25. Seismometer installation commenced on Jan. 26.
		Restoration of laundry facility building on Arahama-side				Preparation for restoration work to be conducted from Jan. 13 to Jan. 29. Restration work to be commenced on Jan. 30.
		Restoration and reinforcement work for the on-site / outside roads & slope, etc.				Restoration work for roads inside and outside of the site currently in progress.
		Restoration work for port facility				Restoration work for bank protection commenced on Apr. 3, 2008. The works to be suspended from Dec. 13, 2008 to March 2009 for the winter sessas

^{*} 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:

turme inspection work win 6e conducted as ionlows:

- 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 impact of the earthquake and necessary repairs in case damages are found.