[Inspection / Restoration Status]

S	ystem/Equipment	Items	Sept. 2 (Sun) to Sept. 8 (Sat)	Sept. 9 (Sun) to Sept. 15 (Sat)	Sept. 16 (Sun) to Sept. 22 (Sat)	Sept. 23 (Sun) to Sept. 29 (Sat)	Status of Inspection/Restoration
Unit No.1	the Open Inspection of Reactors	Reactor building ceiling crane inspection					Inspection to be completed on Sept. 17th.
		Refueling machine inspection					Inspection to be commenced from mid-October.
		Refueling floor service tools inspection (working dolly)					To be completed on Sept. 13th.
		(stud tensioners, etc.)					Coordinating for inspection start date.
		Incore inspection (Phase2*)					Phase 2 * inspection planned from Sept. 14th to 28th.
	Relating to the Open Inspection of Turbines	Turbine building ceiling crane inspection					Inspection planned for Aug. 20th to Oct. 26th.
	Restoration/Inspection of Equipments	Main exhaust ducts inspection preparation					
		preparation inspection					Inspection planned from Sept. 10th to 21st
		Reactor combination building B5F level leakage water disposal					Water cleanup for the passage and area underway.
		Main transformers inspection (inlcuding preparation)					Coordinating for inspection start date.
		House transformers inspection (preparation for oil extraction/ Inner inspection) inspection					1A inspection completed on Sept. 4th. 1B inspection planned from ea October.
		Excitation transformers inspection (preparation for oil					To be prepared from early October.
		extraction/ Inner inspection) preparation Planning of visual inspection for major facilities and					
		detailed inspection					Underway with collaboration with partner companies.
		Daily inspection work of site facilities, etc.					
Init No.2	Relating to the Open Inspection of Reactors	Reactor building ceiling crane inspection					Inspection planned from Aug. 27th to Oct. 4th
_		Refueling machine inspection					Inspection planned from Aug. 27th to Oct. 2nd
		Refueling floor service tools inspection (stud tensioners, etc.)	_				Inspection planned from Sept. 3rd to Oct. 20th
	Relating to the Open Inspection of Turbines	Main transformers inspection (inlcuding preparation)					Inspection completed on Aug. 24th. Coordinating for turbine inspection timing.
		Main exhaust ducts inspection preparation					Inspection preparation for the in-trench duct from Sept. 24th.
		preparation inspection				•	Inspection planned for outdoor from Sept. 10th to 21st.
		Main transformers inspection (Preparation for transportation from the factory) preparation					Coordinating for factory transportation date.
		House transformers inspection preparation					To be prepared from early October.
		Excitation transformers inspection (Visual inspection) preparation					To be prepared from early October.
		Planning of visual inspection for major facilities and detailed inspection					Underway with collaboration with partner companies.
		Daily inspection work of site facilities, etc.					
		Restoration for the blowout panel of turbine building preparation					Provisional restoration completed. Preparation for the restoration work due to be commenced on Sept. 21st.

[Inspection / Restoration Status]

Sy	ystem/Equipment	Items	Sept. 2 (Sun) to Sept. 8 (Sat)	Sept. 9 (Sun) to Sept. 15 (Sat)	Sept. 16 (Sun) to Sept. 22 (Sat)	Sept. 23 (Sun) to Sept. 29 (Sat)	Status of Inspection/Restoration
Unit No.3	the Open Inspection	Reactor building ceiling crane inspection				Insp	pection planned from Aug. 20th to Sept. 21st.
		Refueling machine inspection				Insp	section due to be commenced in mid-November.
		Refueling floor service tools inspection (stud tensioners, etc.)				Insp	pection due to be commenced in late October.
		Restoration for the blowout panel of turbine building preparation					visional restoration completed. Preparation for the restoration we to be commenced on Sept. 15th.
	Relating to the Open Inspection of Turbines	Main transformers inspection (inlcuding preparation)				Insp	pection planned from Aug. 27th to Nov. 23rd.
	Restoration/Inspection of Equipments	Main exhaust ducts inspection preparation preparation					
		inspection				Insp	pection planned from Sept. 10th to 21st.
		Main transformers inspection (inlcuding preparation)					rently in the process of scheduling inspection.
		House transformers inspection (Visual inspection)					preparation completed on Sept.2nd. 3B transportation preparation
		preparation inspection					ransported on Sept. 20th) inspection completed on Sept. 4th.
		(preparation for oil extraction/ Inner inspection)				Prep	paration work ceased on Sept. 4th. Preparation to be resumed in
		preparation Excitation transformers inspection (Visual inspection)					ober. paration work ceased on Sept. 4th. Preparation to be resumed in
		preparation				-	ober.
		Planning of visual inspection for major facilities and detailed inspection				Und	derway with collaboration with partner companies.
		Daily inspection work of site facilities, etc.					
		Restoration for the blowout panel of turbine building					visional restoration completed. Currently in the process of scher restoration work.
it No.4	Relating to the Open Inspection	Reactor building ceiling crane inspection				Insp	pection due to be commenced in early October.
	of Reactors	Refueling machine inspection				Insp	pection due to be commenced in mid-October.
		Refueling floor service tools inspection (stud tensioners, etc.)				Insp	pection due to be commenced in early October.
	Relating to the Open Inspection of Turbines	Main transformers inspection (inlcuding preparation)				Insp	pection planned from Sept. 3 to Oct. 16th.
	Restoration/Inspection of Equipments	Main exhaust ducts inspection preparation preparation				Insp	pection preparation for the in-trench duct fro Sept. 24th.
		inspection				Insp	pection planned for outdoor from Sept. 10th to 21st.
		Main transformers inspection (inlcuding preparation)				Coo	ordinating for inspection start date.
		House transformers inspection (including preparation)				Coo	ordinating for inspection start date.
		Excitation transformers inspection				Coo	ordinating for inspection start date.
		Planning of visual inspection for major facilities and				Und	derway with collaboration with partner companies.
		detailed inspection					F
		Daily inspection work of site facilities, etc.					

[Inspection / Restoration Status]

	•	) to September 29, 2007 (Sat)		T
S	ystem/Equipment	Items	Sept. 2 (Sun) to Sept. 8 (Sat) Sept. 9 (Sun) to Sept. 15 (Sat) Sept. 16 (Sun) to Sept. 22 (Sat) Sept. 23 (Sun) to Sept. 29 (Sat)	Status of Inspection/Restoration
Unit No.5	Relating to the Open Inspection of Reactors	Reactor building ceiling crane inspection		Inspection due to be commenced on September 3rd.
		Refueling machine inspection		Inspection due to be commenced on September 14th.
-		Refueling floor service tools inspection (stud tensioners, etc.)		Inspection due to be commenced in early October.
	Relating to the Open Inspection of Turbines	Main transformers inspection (inlcuding preparation)		Inspection planned from Aug. 28th to Oct. 17th.
	Restoration/Inspection of Equipments	Main exhaust ducts inspection preparation preparation		Inspection preparation for the in-trench duct fro Sept. 24th.
		inspection		Inspection planned for outdoor from Sept. 10th to 21st.
		Planning of visual inspection for major facilities and detailed inspection		Underway with collaboration with partner companies.
		Daily inspection work of site facilities, etc.		
Unit No.6	Relating to the Open Inspection of Reactors	Reactor building ceiling crane inspection		Damage cause under investigation. Inspection to be commenced on Sep 10th.
		Refueling machine inspection		Inspection due to be commenced in early October.
		Refueling floor service tools inspection (stud tensioners, etc.)		Inspection due to be commenced on Sept. 14th.
	Relating to the Open Inspection of Turbines	Main transformers inspection (inlcuding preparation)		Inspection planned from Aug. 27th to Oct. 4th.
	of Equipments	House transformers inspection (preparation for oil extraction/ Inner inspection) preparation inspection		To be prepared from Sept. 7th to 18th. 6A Inspection planned from Sept. 19th to 22st. 6B Inspection planned from Sept. 24th to 27st.
		Planning of visual inspection for major facilities and detailed inspection		Underway with collaboration with partner companies.
		Daily inspection work of site facilities, etc.		
Unit No.7	Relating to the Open Inspection of Reactors	Reactor building ceiling crane inspection		Inspection to be completed on Sept. 6th.
		Refueling machine inspection inspection		Inspection planned from Aug. 29th to Sept. 27st
		Refueling floor service tools inspection (stud tensioners, etc.)		Inspection due to be commenced on Sept. 7th. Inspection due to be completed on the end of September.
		Incore inspection		Open inspection of the reactor planned from early October.
	Relating to the Open Inspection of Turbines	Main transformers inspection (inlcuding preparation)		Inspection planned from Aug. 27th to Oct. 4th.
	of Equipments	Main transformers inspection (preparation for oil extraction/ Inner inspection) preparation inspection		Inspection due to be commenced on Sept. 14th.
		Planning of visual inspection for major facilities and detailed inspection		Underway with collaboration with partner companies.
		Daily inspection work of site facilities, etc.		

[Inspection / Restoration Status]

•	to September 29, 2007 (Sat)  Items	Sept. 2 (Sun) to Sept. 8 (Sat)	Sont O (Sun) to Sont 15 (Sot)	Sept. 16 (Sun) to Sept. 22 (Sat) Sept. 23 (Su	n) to Sont 20 (Sot)	Status of Inspection/Destaration
System/Equipment		Sept. 2 (Sun) to Sept. 8 (Sat)	Sept. 9 (Sun) to Sept. 13 (Sat)	Sept. 16 (Sun) to Sept. 22 (Sat) Sept. 23 (Su	n) to Sept. 29 (Sat)	Status of Inspection/Restoration
Common Activities for the Power Plan	Verification operation of stand-by equipments					Train inspection of the standby gas treatment system prior to verfication operation.
	preparation operation					Verification operation to be conducted on Sept. 7th, 14th, 18th, and 25th
	1	<b>V</b>				to 28th.
	Periodic surveillance tests (for emergency diesel generators)					Surveillance test to be commenced from Sept. 19th to 21st.
Transformer (common) / Switch Yard	Repair/restoration of low-voltage start-up transformer 6SB restration					To be restore on Sept. 6th.
	High-voltage start-up transformer #1(preparation for transporation from the factory) preparation					Preparation for transporation form the factory on Aug. 27th (to be transported on Sept. 20th)
	On-site check & inspection of the oil protection bank for the transformer					To be temporarily restored in mid-September. Site survey completed for unit 6; to be completed in mid-September for low-voltage start-up transformer (1SA, 1SB); and completed for all others.
	Transformer oil leakage area survey (boring)					Survey completed on Sept. 3rd.
	Inspection preparation & restoration for the bushing of Minami-Niigata transmission line (No.2)					Replacement to spare parts completed on Aug. 31st as a tentative measure.
Environmental Facilities	On-site check & inspection of the incineration facility					For incinerators situated at Arahama and Ominato side, inspection currently under way.
	Inspection of house boilers					House boiler (Arahama-side) 1A, 2A, 2B: inspection underway. (Ohiso-side) 4A,4B: inspection underway; 4A start up planned on Sept. 6th.
Solid Waste Storage Facility	Restoration work temporary restration					Temporary restoration completed on Aug. 31st. (Restoring tipped over drums to their original place.)
	preparation					Full restoration plan to be studied and prepared from September.
Others	Restoration work for administration building/information building					
	Restoration work for the on-site/outside roads & slope, etc.					
	On-site maintenance work					
	Dismantling of Arahama-side arrestor steel tower preparation	_	1			Preparation from Sept. 8th. To be dismantled from mid-October.

<sup>\*</sup> Inspection results for each facilities will be announced as soon as they compiled.

<sup>\*</sup> Inspection and restoration work and execution date for each item may alter according to the situation.

<sup>\*</sup> Phase 1: Inspection for the upper part of reactors, Phase 2: Inspection for the middle part (reactor core) of the reactor, Phase 3: Inspection for the bottom part of the reactor