

Implementation of immediate measures

Immediate measures			Progress of implementation	Date of implementation
Immediate measures for Kanku Energy Center	Strict adherence to rules		The Thermal Power Center produced a staff training program and all Kanku Energy Center staff received a copy. (Program contents) - Importance of adhering to laws and in-house rules (compliance training) - System of safety management check and responsibility of inspectors - Importance of keeping quality records - Rules for handling irregularities	June 17, 18, 21, 23, 2004 (4 times)
	Review of procedures	Inspection record	- Changed the inspection record form to one based on control criteria. - Clarified the definition of inspection date. - Used copies of work records produced by a subcontractor as the inspection records of Kanku Energy Center (to prevent data transfer error). - Defined the way of correcting errors in an inspection record that has been approved.	1st revision May 11, 2004 2nd revision June 7, 2004
		Work check list	- Clarified the definition of date to check the date of inspection. - Determined the items for which boiler and turbine chief engineers must be present and provided spaces for writing the inspection results. - Defined the way to correct errors in a work check list that has been approved.	1st revision May 11, 2004 2nd revision June 1, 2004
	Enhancement of internal quality audit		- Carry out proper internal quality auditing by an auditor other than Kanku Energy Center staff.	Late July 2004 (tentative)
	Further regular self-inspections		- Osaka Maintenance Center, which is independent of Kanku Energy Center, executes regular self-inspections of No.1 and No.2 machines based on the reviewed procedures (also checks the Thermal Power Center).	No.1 machine May 12 – June 17, 2004 No.2 machine June 7 – July 7, 2004 (tentative)
Future inspection at other thermal power plants			- In addition to the regular self-inspections which we investigated, we will continue to examine other irregularities in all regular self-inspections after safety management procedures are introduced.	Without delay (July 2004 –)