<table>
<thead>
<tr>
<th>Unit No.</th>
<th>System/Equipment</th>
<th>Inspection Date</th>
<th>Status of Inspection/Restoration</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td><strong>Reactor facilities</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Reactor core service tools inspection</td>
<td>JAN. 6 (Sat) to JAN. 12 (Sat)</td>
<td>Refurbishing floor service tools inspection (flat units, etc.)</td>
</tr>
<tr>
<td></td>
<td>Reactor pressure vessel inspection</td>
<td>JAN. 13 (SAT) to JAN. 19 (Sat)</td>
<td>Preparation for inspection of Nozzle parts etc. planned from Jan. 22.</td>
</tr>
<tr>
<td></td>
<td>Pressure suppression chamber inspection</td>
<td>JAN. 20 (Sat) to JAN. 26 (Sat)</td>
<td>Inspection of nozzle parts etc. planned from Jan. 18 to Jan. 26.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 27 (Sun) to FEB. 2 (Sat)</td>
<td>Preparation for pressure suppression chamber inspection planned from Jan. 15 to Jan. 26.</td>
</tr>
<tr>
<td></td>
<td><strong>Turbine facilities</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Turbine internal inspections</td>
<td>JAN. 6 (Sat) to JAN. 12 (Sat)</td>
<td>Evaluation of turbine internal inspection completed on Nov. 30.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 13 (SAT) to JAN. 19 (Sat)</td>
<td>Provisional restoration of low pressure turbine (B) internal inspection completed on Dec. 25.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 20 (Sat) to JAN. 26 (Sat)</td>
<td>Preparation for inspection of nozzle parts etc. planned from Jan. 10 to Jan. 30.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 27 (Sun) to FEB. 2 (Sat)</td>
<td>Inspection to be commenced on Jan. 28.</td>
</tr>
<tr>
<td></td>
<td><strong>Other facilities</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Submerged equipment inspection on ground floor 5 of the reactor building</td>
<td>JAN. 6 (Sat) to JAN. 12 (Sat)</td>
<td>Provisional restoration of low conductivity waste system (A) completed on Oct. 15, and (B) completed on Dec. 25.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 13 (SAT) to JAN. 19 (Sat)</td>
<td>Preparation for transportation into the factory planned from Oct. 29 to Dec. 26.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 20 (Sat) to JAN. 26 (Sat)</td>
<td>Coordinating for the start date of transportation.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>JAN. 27 (Sun) to FEB. 2 (Sat)</td>
<td>Coordinating for the start date of transportation.</td>
</tr>
</tbody>
</table>

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**Appendix**

**January 10, 2008**

**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)**

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**System/Equipment**

- **Reactor facilities**
  - Refurbishing floor service tools inspection (flat units, etc.)
  - Reactor pressure vessel inspection
  - Pressure suppression chamber inspection
- **Turbine facilities**
  - Turbine internal inspections
- **Other facilities**
  - Submerged equipment inspection on ground floor 5 of the reactor building
  - Main transformers inspection
  - House transformers inspection
  - Excitation transformers inspection
  - Reactor head opening
  - Reactor pressure vessel inspection
  - Turbine internal inspections

---

**Inspection Date**

- JAN. 6 (Sat) to JAN. 12 (Sat)
- JAN. 13 (SAT) to JAN. 19 (Sat)
- JAN. 20 (Sat) to JAN. 26 (Sat)
- JAN. 27 (Sun) to FEB. 2 (Sat)

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**Status of Inspection/Restoration**

- Preparation for inspection of Nozzle parts etc. planned from Jan. 22.
- Inspection of nozzle parts etc. planned from Jan. 18 to Jan. 26.
- Preparation for pressure suppression chamber inspection planned from Jan. 15 to Jan. 26.
- Inspection to be commenced on Jan. 28.
- Inspection planned from Nov. 27 to Nov. 30, and from Dec. 25 to mid-February.
- Preparation for transportation into the factory planned from Oct. 29 to Dec. 26.
- Coordinating for the start date of transportation.
- Provisional restoration of low pressure turbine (A) internal inspection completed on Dec. 21.
- Provisional restoration completed. Inspection work commenced on Oct. 9.
- Coordinating for the start date of transportation.
- Inspection completed on Jan. 21.
- Preparation for inspection of nozzle parts etc. to be commenced on Jan. 23.
- Inspection planned from Nov. 27 to Nov. 30, and from Dec. 25 to mid-February.
- Preparation for inspection of nozzle parts etc. planned from Dec. 8 to Dec. 18, and from Jan. 28.
- Inspections to be commenced on Jan. 15.
- Turbine internal inspections
  - Provisional restoration of low pressure turbine (A) internal inspection completed on Dec. 21.
- Provisional restoration completed. Inspection work commenced on Oct. 9.
- Work suspended from Nov. 9 due to turbine inner inspection.
- Inspections to be commenced on Jan. 15.
- Inspection completed on Dec. 6. Coordinating for the start date of transportation into the factory.
- Inspections to be commenced on Jan. 22.
- Inspection completed on Dec. 6. Coordinating for the start date of transportation into the factory.
- Inspections to be commenced on Jan. 22.
- Inspection completed on Dec. 6. Coordinating for the start date of transportation into the factory.
- Inspections to be commenced on Jan. 22.
## 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)

### Appendix

**Date:** From January 14th, 2008 to February 2nd, 2008

**Jan. 14th (Sat) to Jan. 19th (Sat)**  
Preparation for inspection of reactor core (main pumps) inspection

**Jan. 20th (Sun) to Jan. 26th (Sat)**  
Visual inspection of reactor core (main pumps) and maintenance

**Jan. 27th (Sun) to Feb. 2nd (Sat)**  
Initial inspection of reactor core (main pumps) and visual inspection

### System/Equipment

<table>
<thead>
<tr>
<th>Unit No.</th>
<th>Reactor Facilities</th>
<th>Turbine Facilities</th>
<th>Other Facilities</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Reactors</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Unit No. 5</td>
<td>Reactor pressure vessel inspection</td>
<td>Preparation for inspection of nozzle parts etc.</td>
<td></td>
</tr>
</tbody>
</table>
Preparation for the start date of inspection |
| Unit No. 6 | In-core inspection | Preparation for the start date of inspection |  
Preparation for the start date of inspection |
| Unit No. 7 | Fuel/control rod inspection |  
Preparation for the start date of inspection |  
Preparation for the start date of inspection |
| **Turbine** | | |  
Preparation for the start date of inspection |
| | Turbine internal inspections | |  
Preparation for the start date of inspection |
| | Main transformers inspection | |  
Preparation for the start date of inspection |
| **Other** | | |  
Preparation for the start date of inspection |
| | Main generators inspection | |  
Preparation for the start date of inspection |
| | Other facilities | |  
Preparation for the start date of inspection |

### Preparation

- **Preparation for inspection of nozzle parts etc.**
  - Planned from Dec. 14 to Jan. 11.

- **Preparation for transportation into the factory**
  - Conducted from Jan. 18 to Jan. 26.

- **Coordinating for the start date of inspection**

### Inspection/Restoration Status

**Jan. 13th (Sun) to Jan. 19th (Sat)**

- Inspection of nozzle parts etc. planned from Dec. 14 to Jan. 16.

**Jan. 6th (Sun) to Jan. 12th (Sat)**

- Visual inspection to be conducted on Jan. 18 prior to disassembly.

**Jan. 27th (Sun) to Feb. 2nd (Sat)**

- Inspection commenced on Nov. 3.

### Remarks

- Inspection results for each facilities will be announced as soon as they compiled.

- Inspection and restoration work and execution date for each item may vary according to the situation.

- Period to suspend the works for the year-end and new year recess.

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*1 Phase 1: Inspection for the upper part of reactor, Phase 2: Inspection for the middle part (reactor core) of the reactor, Phase 3: Inspection for the bottom part of the reactor*

*2 Turbine inspection work will be conducted as follows:

- All units will be inspected in detail by opening all turbine cases after completing internal inspections.
- Internal inspection will be conducted by opening the high-pressure turbine and low-pressure turbine (A) and visually checking for damage 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 turbine (A) 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 to ensure continued service.

*3 Revised on Feb. 22, 2008: only preparation works were conducted on Nov. 17 and 18.

*4 To be corrected: To be inspected from Nov. 17 to Nov. 20, Dec. 4, 5 and from Jan. 23 to Feb. 22.

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*5 Inspection completed on Oct. 25.*

*6 Inspection completed on Oct. 31.*

*7 Transportation into the factory completed on Oct. 25.*

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*8 Turbine internal inspections 4:

- High pressure turbine and low pressure turbine (A) internal inspection completed on Dec. 25.

*9 Preparation for transportation into the factory conducted from Nov. 30 to Dec. 25.

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*10 Preparation for transportation into the factory commenced on Dec. 1.*