Implementation timelines and achievement status of each action as of June 17

1. Obtaining emergency temporary housing

- Estimated completion of 15,200 houses by the first half of August
- 14,000 units are planned for completion by the end of July. As of June 16, construction has started on about 90%, or 12,315 units (of these, construction is complete on about 70%, or 8,527 units).

2. Providing temporary access

- Completion of the first round by the end of Step 1, including retrieval of vehicles and other property
- Access has been granted on a rolling basis since May 10. As of June 15, 5,166 people from 3,014 households in 9 cities, towns and villages obtained temporary access. First-round access was completed regarding Katsurao Village, Tamura City and Kawauchi Village.
- Implementation system was enhanced by raising the number of temporary access buses from around 10 initially to around 25 (approx. 500 people/day). Future plans provide for approximately 50 buses.
- Temporary access for purpose of private vehicle retrieval has been implemented on a rolling basis since June 1. Plans call for ongoing, regular implementation.

3. Conducting Deliberate Evacuation

- To be conducted by late May; aiming for completion by the end of Step 1
- 91.5% of Iitate Village has been evacuated.
- 99.0% of Kawamata Town has been evacuated, or has a firm evacuation date.
- The response policy was decided on June 16, regarding specific spots (“Specific Spots Recommended for Evacuation”) where the cumulative dose is estimated to exceed 20mSv over a one year period after the accident.

4. Maintaining order in evacuation areas

- Implementation of a safety watch until controls on evacuation areas are removed
- A “Special Security Team” (of approximately 300 individuals) was organized to maintain public safety in evacuation areas, and are conducting questioning suspects, implementing movable checkpoints, etc.
- Neighborhood watch patrols are undertaken by residents of the Deliberate Evacuation Areas.

N.B.: Frames with solid line indicate actions currently in implementation, those with dotted lines indicate actions under consideration.
5. Managing the health of local residents

Estimation of the exposure dose of residents from Step 1 to the middle of Step 2

• Investigation to assess the method of evaluation of exposure levels is scheduled to start at the end of June.
• “Survey of Health Management of Prefectural Inhabitants” targeting all prefectural inhabitants, to be led by Fukushima Medical University, is now being planned.

Policy decided -> Preparing to implement

6. Disposal of rubble and sludge

Review of policy and beginning of step-by-step implementation of disposal

• Resumption of rubble disposal was decided for 10 towns and villages in Fukushima’s Nakadori area. Resumption will be explored for other communities, at the Disaster-Related Waste Safety Assessment Committee, on June 19.
• Temporary measures for sludge and other byproducts of water and sewage treatment were determined on June 16.

Policy partly decided -> Implementation started

7. Managing schoolyard and playground soil

Sequential implementation of responses from Step 1 through Step 2

• cumulative dosimeters are being distributed to every school and other applicable institution throughout Fukushima Prefecture.
• Allocation of financial support has been decided for schools, etc. with a schoolyard air dose rate of higher than 1mSv / hour that seek soil dose reduction measures (on May 27).

Currently being implemented

8. Conducting environmental monitoring

Continuation of environmental monitoring and assessment, creation and publication of dose measurement map and other related maps

• Air dose rate measurements and soil surveys began on June 6, with the goal of creating a distribution map of radiation dose and other related indicators (the map is scheduled for release in early August). A survey also began on May 30 with a goal of producing a radiation concentration distribution map for farmland soil.
• Aircraft radiation monitoring and marine radiation monitoring are also ongoing.

Currently being implemented

9. Ensuring employment

Pursuit of the creation of about 20,000 jobs in Fukushima prefecture

• 26 economic organizations in manufacturing, retail and other sectors were strongly encouraged to create job opportunities in Fukushima Prefecture (on May 26). In addition, joint job fairs and other related events are being planned in the prefecture (1st job fair is scheduled for June 23).

Currently being implemented

N.B.: Frames with solid line indicate actions currently in implementation, those with dotted lines indicate actions under consideration.
10. Agricultural, livestock and fishery industries, etc.

• Bridge loans are being offered by JA and JF groups to support the business operators in agricultural, forestry and fishery industries subjected to shipment suspension, and approximately 250 loans have been made as of June 10.

11. Measures for small and medium enterprises

• Organization for Small & Medium Enterprises and Regional Innovation received restoration requests from 16 locations in 9 cities, towns and villages. On June 10, work was begun on the first project.
• A system of special support was established to provide small and medium enterprise owners with their place of business in the restricted area, with long-term no-collateral, no-interest loans, and began accepting applications on June 1 (45 applications as of June 15).

12. Export assistance and measures defending against damaging rumors

• Conference documents at leadership meetings between Japan, China and Korea, as well as at the G8 Summit in Deauville, stated among other things that the measures being taken regarding Japanese products should be based on scientific evidence.
• Domestic and international communication of accurate information is being implemented, as well as a subsidy for export inspection expenses, etc.

13. Measures for affected municipalities

• A meeting among government and municipalities was held to discuss local government policies for municipalities in the affected area (on June 4), to explore the system for providing proper government services to evacuees, etc.

N.B.: Frames with solid line indicate actions currently in implementation, those with dotted lines indicate actions under consideration.
14. Compensation pursuant to the Act on Compensation for Nuclear Damage

Guideline creation, and implementation of provisional payments to business operators and other parties concerned

- The second version of the guidelines was issued on May 31 at the Dispute Reconciliation Committee for Nuclear Damage Compensation. Interim guidelines are tentatively planned to be established by July.
- Most of the provisional compensation payments to 50,000 evacuee households were implemented in May.
- Provisional compensation payments to agricultural, forestry and fisheries operators and small and medium enterprise owners began on May 31 and June 10, respectively.

Cabinet decision

15. Working towards homecoming

Incremental implementation of measures such as a verification research of decontamination methods

- Air dose rate measurements and soil surveys began on June 6, with the goal of creating a distribution map of radiation dose and other related indicators (the map is scheduled for release in early August). A survey also began on May 30 with the goal of producing a radiation concentration distribution map for agricultural soil.
- A verification test for the development of agricultural soil decontamination technology began on May 28.
- Discussions are underway at the Reconstruction Design Council in Response to the Great East Japan Earthquake, to formulate a proposal by the end of June.