

# **Implementation Progress Status of Measures Related to Compensation, Decontamination and Revitalization Promotion**

Progress status of nuclear damage compensation: P. 1-3

Decontamination promotion activities: P. 4

Revitalization promotion activities: P. 5

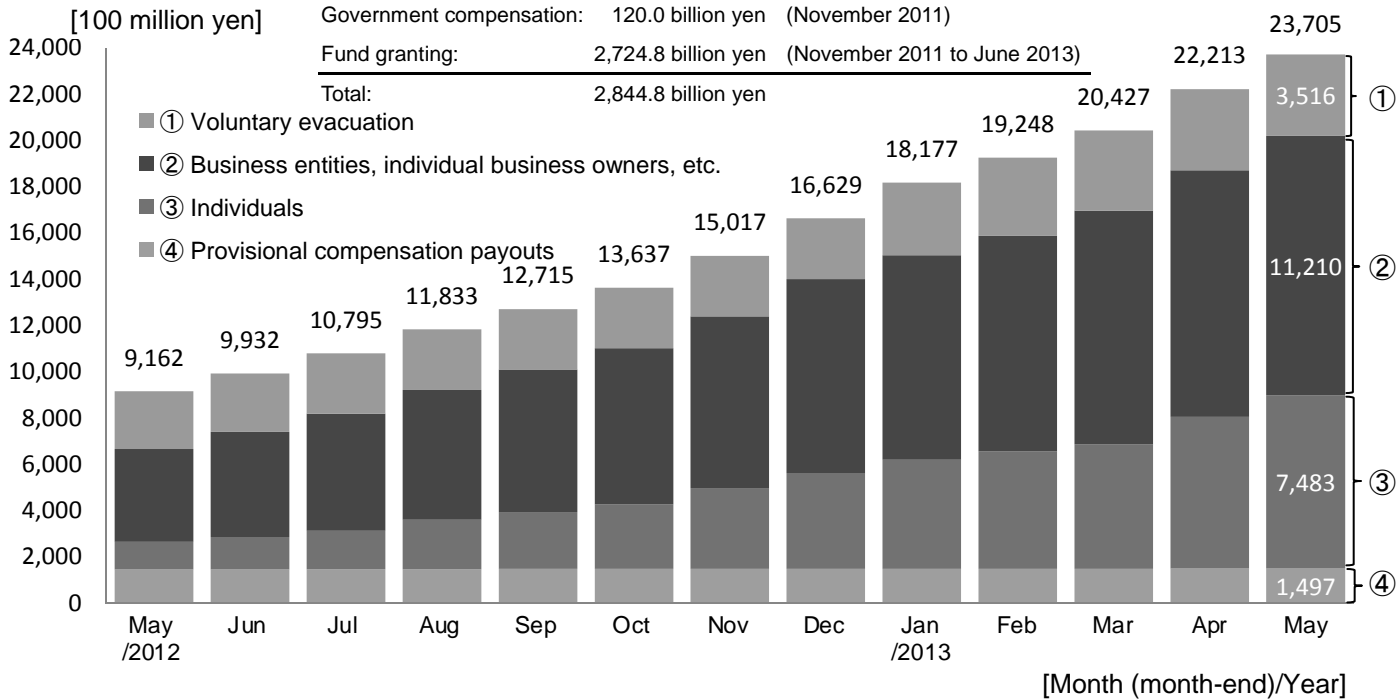
# Progress Status of Nuclear Damage Compensation

June 28, 2013

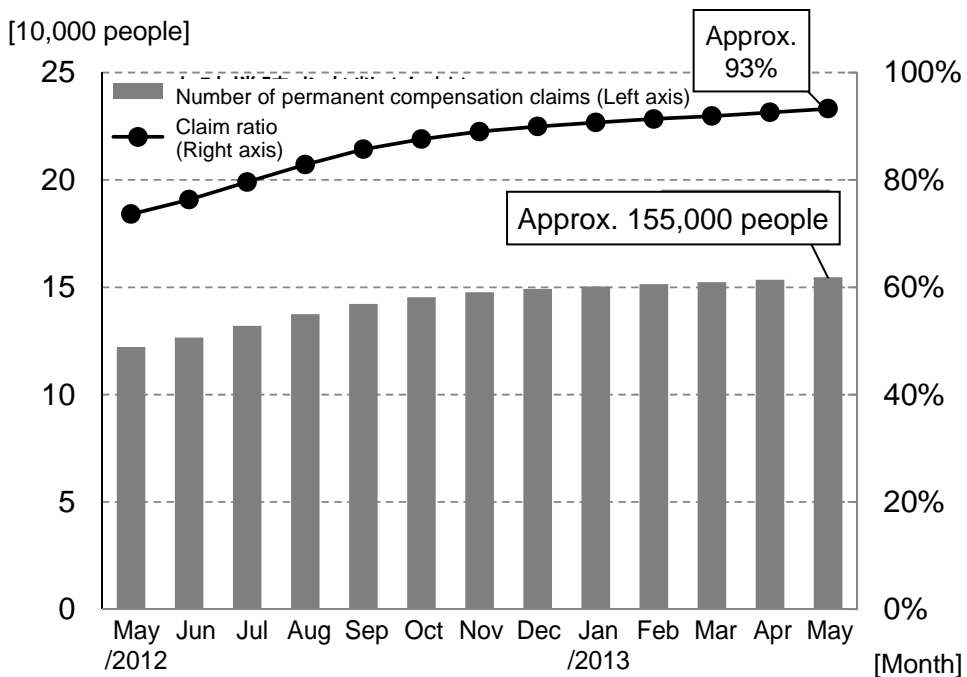
Tokyo Electric Power Company  
Fukushima Revitalization Headquarters

## <Compensation payouts\*>

\* Start of the permanent compensation payment: October 2011



## <Permanent compensation claims (individuals)>

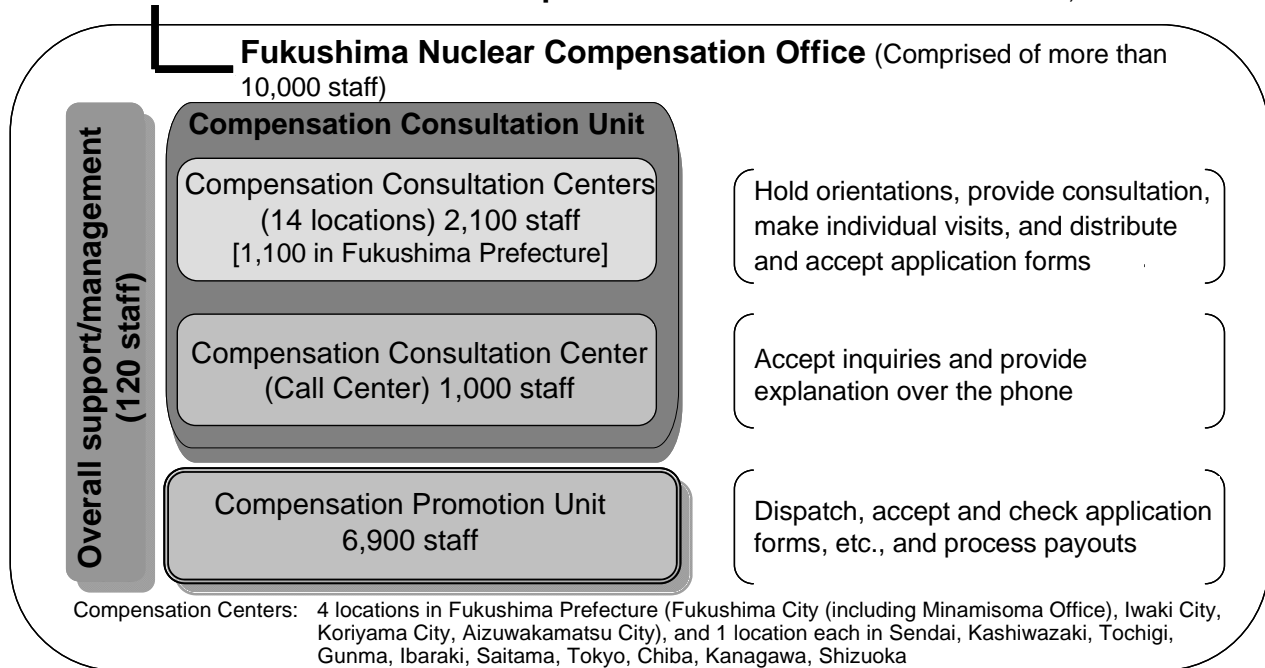


Claim ratio: Ratio of permanent compensation claims to temporary compensation payments.

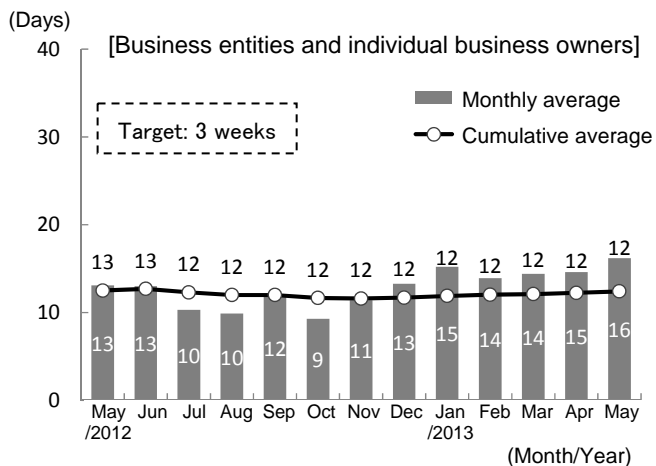
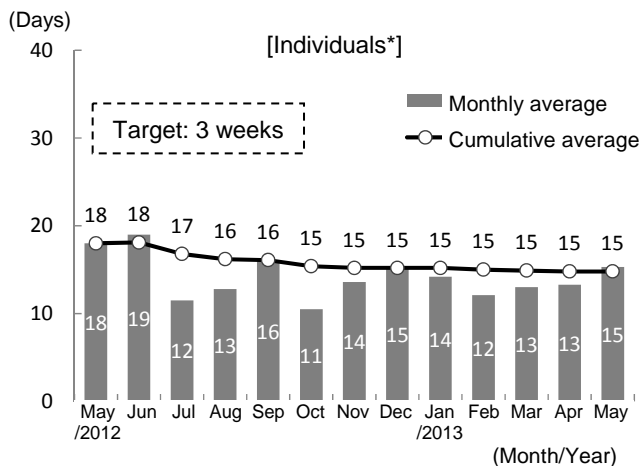
< Organizational Structure for Nuclear Damage Compensation >

**Fukushima Revitalization Headquarters**

As of June 1, 2013

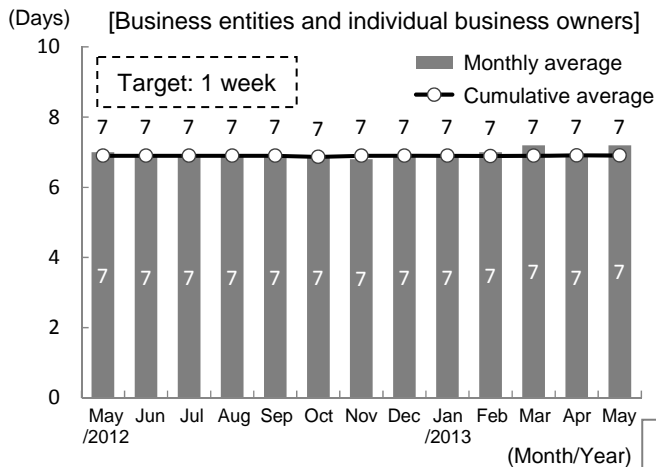
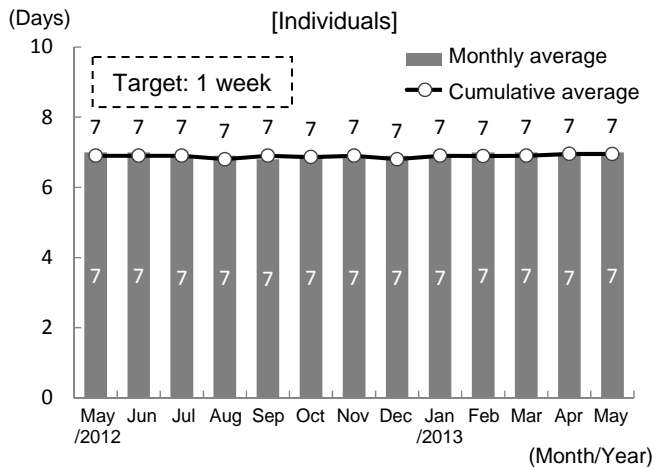


< Number of days required for checking each set of application papers (excluding voluntary evacuation) >



\* The past data (between March 2012 and February 2013) were retrospectively corrected in March 2013 due to change in the data recording method.

< Number of days required for processing a payout (excluding voluntary evacuation) >



# Past and Future Efforts on Nuclear Damage Compensation

## Past figures regarding nuclear damage compensation claims and payouts

As of June 21, 2013

	Individuals	Individuals (for damage related to voluntary evacuation, etc.)	Business entities, individual business owners, etc.
<b>Claim applications</b>			
Total number of filed applications (cumulative)	approx. 437,000	approx. 1,291,000	approx. 185,000
<b>Agreement status*1</b>			
Total number of those who reached the agreement (cumulative)		/	
Total amount of agreed-upon payouts (in billion yen)	approx. 911.7		approx. 1,208.2
<b>Permanent compensation status*1</b>			
Total number of permanent compensation claims (cumulative)	approx. 366,000	approx. 1,278,000	approx. 157,000
Amount of permanent compensation payouts*2 (in billion yen)	approx. 821.7	approx. 351.9	approx. 1,161.5
<b>Past payouts</b>			
Amount of permanent compensation payouts*2 (in billion yen)			approx. 2,335.1 ①
Provisional compensation payouts			approx. 149.7 ②
Total amount of payouts			approx. 2,484.8 ①+②

\*1 The statement of mutual agreement was not sent in cases of damage related to voluntary evaluation.

\*2 This amount does not include an amount already paid out as the provisional compensation payouts.

# Past and Future Efforts on Nuclear Damage Compensation

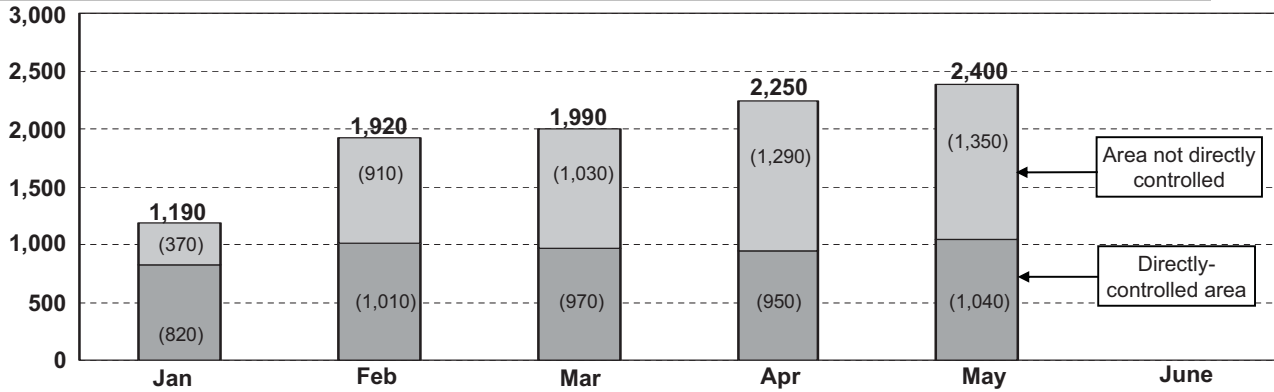
## Major issues and our next efforts

<b>Remaining issues related to property compensation</b>	<p>◆ <b>Action about “onsite evaluations” on housing lands and buildings and “individual compensation” on household goods</b> about which we announced in press releases on March 29, 2013 that separate announcements would be made.</p> <p>⇒ Regarding “onsite evaluations” on housing lands and buildings, we started sending a notification on June 17.</p> <p>⇒ Regarding the establishment of criteria applied to the individual compensation (for cases where the total sum amount of actual damages to individual household goods exceeds the compensation amount calculated by the standard compensation scheme), we will build a consensus with concerned parties so that we can start receiving applications as early as possible.</p> <p>◆ <b>Establishment of principles applied to compensation for non-housing lands (such as cultivated lands), and start of application reception</b></p> <p>⇒ Regarding compensation items, such as cultivated lands and forests, for which application reception has yet to be started, we are currently working on establishment of compensation criteria and aiming at starting request reception for cultivated lands in August 2013 and for forests in September 2013.</p>
<b>Efforts to encourage all eligible parties to claim compensation</b>	<p>◆ <b>Actions to encourage filing of applications</b></p> <p>⇒ In July 2013 and later, we will sequentially send direct mails on the current claim statuses and claimable damage items. Thereafter, the call center, etc. will make telephone calls as necessary. In addition, we will make door-to-door visits upon request.</p> <p>⇒ After conducting all of the above actions, we will send new application papers to those who needs the application forms. The new application papers include the following improvements:</p> <ul style="list-style-type: none"> <li>• Various application forms were unified as far as possible so that a claimer can claim, at one time, compensation for multiple damage items that have been found claimable since the occurrence of the accident.</li> <li>• The application papers for an individual claimer contain a list only of items needed by the claimer, which enables us to reflect individual needs in sending the application forms.</li> </ul>

# Past and Future Decontamination Promotion Activities

- We have continuously provided technical assistance and people for revitalization while building relationships with the national, prefectural and municipal governments.
- The cumulative total number of people who had cooperated in response to the request from the national, prefectural and municipal governments since the inauguration of Decontamination Promotion Office **is about 9,750 (from January to the end of May, excluding TEPCO employees), and the cumulative total number of people who have cooperated in six months since the inauguration is expected to exceed 12,000.**

## Past participants in activities conducted by Decontamination Promotion Office



\* Numbers are rounded in multiples of 10, and the total does not match.

### Special decontamination area (11 municipalities in former restricted zone and planned evacuation zone) [Directly-controlled area]

- We have helped and participated in decontamination activities led by the national government in the entire area. (The cumulative total number of participants in the activities: approx. 4,790)

### Intensive contamination survey area (40 municipalities within Fukushima Prefecture) [Area not directly controlled]

- In this area where the municipalities lead decontamination activities, we have helped and participated in decontamination activities in an increased number of municipalities as compared to the period before Decontamination Promotion Office was inaugurated. (The cumulative total number of participants in the activities: approx. 4,950)

# Past and Future Decontamination Promotion Activities

## Decontamination activities

- Requested by the prefecture, we have cooperated in conduction of decontamination training seminars.
- Requested by the municipalities, we established procedures and techniques suitable for conditions of individual decontamination locations, and have carried out thus simplified decontamination operations (so far in 47 locations such as schools and houses).



Decontamination training seminar

## Activities on countermeasures for radioactive waste

- Regarding a scheme for circulating cow manure that has been stagnant in the prefecture due to its radioactive contamination, we concluded an agreement with Shirawaka Agriculture Revitalization Council and Fukushima Prefecture at the end of May, which marks the start of the first phase of the activities.

## Technology study activities

- Based on knowledge obtained in the past activities and according to on-site needs, we have studied new technologies, such as practical application of a directivity monitoring system and improvement in personal dosimeter.

## Issues and future efforts

- We will continue to proactively help and participate in decontamination activities led by the national, prefectural and municipal governments, in line with their needs.
- We will deepen discussions with the national and local governments, industry groups, etc., with respect to each kind of the waste in order to develop countermeasures for radioactive waste, such as formulation of circulation schemes and securing of disposal areas.
- We will bring forward studies on radiation exposure measurement, etc.



Simplified decontamination work in a school courtyard

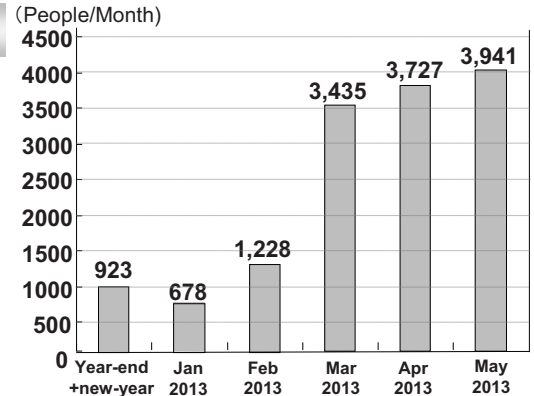
## Past and Future Revitalization Promotion Activities

- Since the inauguration of Fukushima Revitalization Headquarters, **the revitalization promotion activities had gathered a total of 13,932 participants by the end of May, including those who participated during the year-end and new-year period.**

### Major revitalization promotion activities so far conducted

Activities such as the following ones were conducted as appropriate:

- ✓ Debris removal (Minamisoma City)
- ✓ Indoor cleaning and clearing (Hirono and Naraha Towns)
- ✓ Snow removal at temporary housing located in the Aizu district (Naraha Town)
- ✓ Mowing and cleaning of gravesites (Namie and Futaba Towns)
- ✓ Help with moving of elementary and junior high schools and government offices (Kuzuo Village and Naraha Town)
- ✓ Setting up and packaging of information terminals provided to residents from the town (Naraha Town)
- ✓ Parking guidance and cleaning at Sakura Festival (Tomioka Town)
- ✓ Installation of wells and other work for early returning residents\*1 (Kuzuo Village)
- ✓ Conduction of nursing care seminars at temporary housing, etc. (Tomioka Town, Minamisoma City and Naraha Town)



\*1 A preliminary survey (trial excavation) was started in May 2013.

\*2 In collaboration with Tepco Partners Co., Inc.

## Past and Future Revitalization Promotion Activities

### Future efforts

- Based on what we learned from the past activities, we add the following activities as new efforts, aiming at establishing a 100,000-person workforce dispatching system as early as possible.
  - Approach to various organizations other than the governments (for expanding the scope of activities), such as:
    - Chambers of Commerce and Industry
    - Social welfare councils
  - Search for cases where we can constantly conduct activities, such as
    - Weeding on approach roads to houses
  - Participation in revitalization activities, capitalizing on regional networks that our offices in the prefecture have formed