

The Process and Prospects for Reconstruction

Intensive Reconstruction Period(2011-2015)

Reconstruction and Revitalization Period(-2020)

2016.3

2016.4 - 2017.4 - 2018.4 - 2019.4 2020.4 2021.3 ▶

Support for Evacuees	<p>【The Number of evacuees】 174,000 (470,000 at its peak)</p> <p>(Physical and mental health care, community development, “Mental Recovery” project, etc.)</p>
Housing Reconstruction & Community Development	<p>【completed】 Relocation : 32% Public housing: 49%</p> <p>(March, 2016(scheduled)) Relocation : 45% Public housing : 59%</p> <p>(March, 2017(scheduled)) Relocation : 70% Public housing : 85%</p> <p>(March, 2019(scheduled)) Completion of housing projects (estimate as of Sept. 2015)</p> <p>【Construction in progress】 Relocation to upland : 99% Public housing for the disaster-affected: 97%</p> <p>(Continue to promote acceleration measures) Closely work with the municipalities.</p> <p>(FY2018(scheduled)) Fukushima-Soma road and Kamaishi-Hanamaki road open.</p> <p>(FY2019(scheduled)) Sanriku coastal road opens. (90% of Sendai-Kamaishi)</p>
Reviving Industry & Livelihoods	<p>【Agriculture】 74% of farmlands have recovered.</p> <p>【Seafood Processing】 86% of the facilities have reopened.</p> <p>【Tourism】 (compared with 2010) Number of foreigners staying overnights is back to only 65% of pre-earthquake level. (Nationwide: 62% increase)</p> <p>(Finding new markets, product developments, support for reconstruction of local market, etc.)</p>
Revitalizing & Reconstruction Fukushima	<p>(Total evacuees from Fukushima Prefecture: 99,000) (Coordination with responsible Ministries : Decontamination, Restoration of infrastructure, resumption of services necessary for daily life.)</p> <p>Evacuation orders lifted: Tamura, Kawauchi, Naraha</p> <p>Overnight stay started: Katsurao, Kawamata, Minami-soma, Kawauchi.</p> <p>Evacuation order will be lifted for the areas other than the area where return is difficult. (By the latest March 2017)</p> <p>(FY2018(Scheduled)) Okuma IC open (Joban Express)</p> <p>(FY2019 (scheduled)) Futaba IC open (Joban Express)</p>
Creation of “New Tohoku”	<p>Building of leading model projects (FY2013~FY2015: 216 projects)</p> <p>Creating opportunities for business matching.</p> <p>(Development and sharing the models in other areas. Utilizing human resources and knowhow of private companies, universities, and NPOs.)</p>

(2020) The Olympic and Paralympic Games in Tokyo
 (March 2021) The end of Reconstruction and Revitalization Period
 (Reconstruction Agency is scheduled to close no later than 2021)

The Process and Prospects for Reconstruction (2)

March, 2016

*The figures and timings are not scrutinized.

*The prospects might be altered, depending on elements such as the development of regional plans for reconstruction.

	2011			2012			2013			2014			2015			2016			Prospects, plans											
	Mar	May	Jul	Sep	Nov	Jan	Mar	May	Jul	Sep	Nov	Jan	Mar	May	Jul	Sep	Nov	Jan		Mar										
Medical facilities (The ratio of hospitals which have restored services to hospitals which had limits on the number of patients accepted or were unable to accept patients (182 facilities))	Restoration of disaster-afflicted hospitals																		90%	90%	93%	95%	~							
School facilities (The ratio of the disaster-affected public schools whose restoration projects are completed, to such facilities damaged by the disaster (2,308 schools))	Restoration of facilities of disaster-afflicted public schools																		92%	98%	99%	100%	~							
Agriculture and fisheries industry (The ratio of the area where farming is able to resume, to farmland damaged by the tsunami (21,480 ha))	Implementation of recovery and desalination of damaged farmland																		Approx. 38%	Approx. 63%	Approx. 70%	Approx. 74%	~							
(The ratio of seafood processing facilities which resumed operation, to such facilities damaged by the disaster in Iwate, Miyagi and Fukushima Prefectures (817 facilities))	Supporting resumption of operations of seafood processing industry by such ways as restoring ice making facilities and freezing and refrigerating facilities, and site raising																		Approx. 52%	Approx. 61%	Approx. 74%	Approx. 80%	Approx. 81%	Approx. 83%	Approx. 86%	100%	~			
Local industry (The industrial production index in the disaster-affected areas) before disaster	Approx. 103	Approx. 70	Approx. 95	Approx. 100	Mostly recovered to the level of areas not stricken by the disaster														~											
(Estimated output by mining and manufacturing facilities in the tsunami-flooded areas <cover the same month of 12 months before the disaster> *Facilities such as for seafood processing are not included.)	-99%	-76%	-66%	-31%	+20%	-19%	-4%	+5%	Mostly recovered to the level of areas not stricken										~											
Support for business operators (Construction of temporary shops, factories and offices: the number of constructions completed) (Recovery support by small and medium enterprise group subsidies: the number of entities supported) (% of companies that recovered sales to pre-earthquake level) (questionnaire to the grant receiving companies) (Measures against double loan problem: the number of debt factoring) (Status of financing support measures: Total amount of financing (nationwide))	Developing temporary stores, recover support by Group Subsidies, and support by measures against double loan problem																		Full-fledged revival of local industries and shopping streets						~					
	16 facilities	224 facilities	400 facilities	516 facilities	555 facilities	577 facilities	582 facilities	316 entities	3,829 entities	5,779 entities	8,012 entities	9,943 entities	10,416 entities	10,793 entities	29.9	32.5	36.6	40.3%	131 cases	97 cases	59 cases	¥2,800,000,000,000	¥2,100,000,000,000	¥700,000,000,000	¥400,000,000,000	¥300,000,000,000	¥800,000,000,000	¥80,000,000,000	¥70,000,000,000	¥60,000,000,000
Measures for individual debtors (Guidelines of Work for Restructuring Debt Owed by Individual Debtors, total cases of debt restructure completed)																			10 cases	292 cases	740 cases	1,080 cases	1,209 cases	1,330 cases	~					