We have compiled visual representations to illustrate the efforts toward the revitalization of Fukushima.

Towards the Realisation of a "New Fukushima"- Tracing the Path of Recovery - (1/2)

New Fukushima Revitalisation Promotion Headquarters

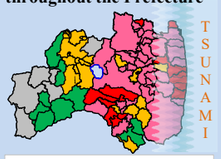
21. Jul. 2026

Fukushima Prefectural Government
(TEL) 024-521-7109

The Extent of the Damage

"The 2011 Tohoku Earthquake" on 11 Mar. recorded magnitude 9.0 and marked one of the largest earthquakes ever recorded in Japan. Along with the damage caused by the earthquake and tsunami, a nuclear disaster also occurred, forcing nearby residents to evacuate the area.

◆Seismic Intensity throughout the Prefecture



◆Earthquake Damage



Earthquake damage: Sukagawa City

◆Tsunami Damage



Tsunami damage: Namie Town

◆Nuclear disaster



Before the disaster



Hydrogen explosion at Unit 1 reactor building (12 Mar. 2011)

Casualties 【As of 1 May 2026】
■Deaths 4,182
(This number includes 2,351 disaster-related deaths)

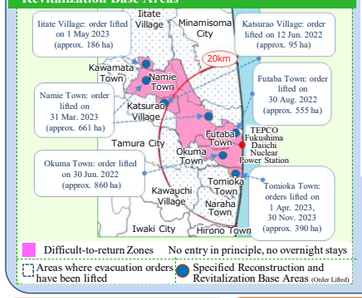
Status of housing damage【As of 1 May 2026】
■Totally destroyed: 15,600 houses
■Half destroyed: 87,368 houses

Impacts from the earthquake and tsunami knocked out all electricity to the Fukushima Daiichi Nuclear Power Station, including emergency power sources, leaving the plant unable to cool its reactors. As a result of damage to its reactors, large amounts of radiative materials were released into the atmosphere, forcing the long-term evacuation of nearby residents.

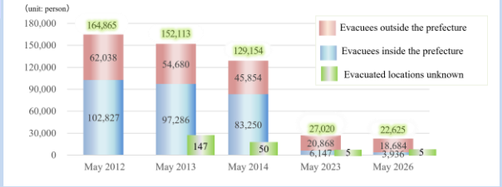
Situation Surrounding Evacuation

Evacuation orders are being lifted as the environment improves for the return of residents.
The number of evacuees within and outside the prefecture, once marked at about 160,000 as its highest, has decreased to about 23,000.

Lifting of evacuation orders for Evacuation-Designated Zones & Specified Reconstruction and Revitalization Base Areas



◆Transition of evacuees: Earthquake, Tsunami, NPS accident



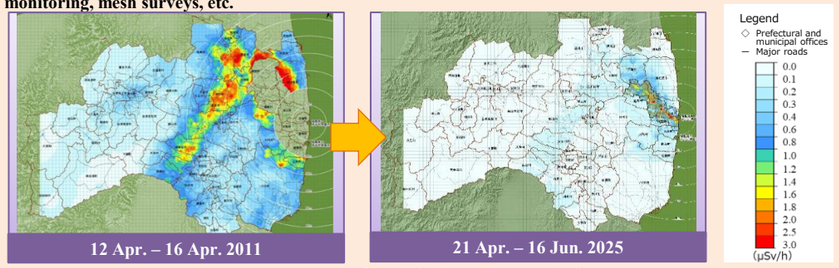
◆Specified Reconstruction and Revitalization Base Areas (Evacuation Order Lifted)

Act on Special Measures on Reconstruction and Revitalization of Fukushima was amended in May 2017 to establish an area where residents in Difficult-to-return Zones are allowed to return home and relocate, as a result of the lifting of evacuation orders. All evacuation orders were lifted by Nov. 2023.

Environmental Recovery

Air radiation dose rates in the prefecture have decreased significantly in most areas due to natural decreases in radiation levels over time and the effects of decontamination efforts.

◆Air radiation dose rate map based on the results of Fukushima Prefecture environmental radiation monitoring, mesh surveys, etc.



Note: Added the measurement results of the car-borne survey conducted in Difficult-to-return Zones from 18 Sep. to 11 Oct. 2024.



Interim Storage Facility: Deliveries began Mar. 2015



Environmental Radiation Monitoring Centre: In operation since Nov. 2015



Centre for Environmental Creation: Fully operational since Jul. 2016



Decontamination: Dec. 2023 Decontamination of Specified Living Areas for Returnees began
Source: The Ministry of the Environment Decontamination Archive Site

Public Infrastructure Development

Public infrastructure such as the Fukushima Reconstruction Roads, levees, and disaster-prevention green spaces are being developed to support revitalisation.



The Yoshimada-Takine Route on the Prefectural Road (The Fukushima Reconstruction and Revitalisation road) (Hirose construction section) opened 13 Apr. 2024



Onahama Route (The Fukushima Reconstruction and Revitalisation road) opened 7 Aug. 2025



Iwaki City: Coastal levee

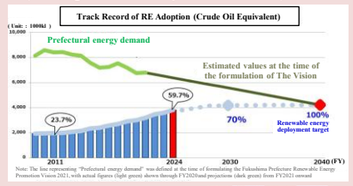


Shinchi Town: Tsurushi Disaster Prevention Green Space Park

Promotion of Renewable Energy

Aiming to become a pioneer in renewable energy, efforts are underway to expand the deployment of renewable energy and achieve a Hydrogen-based Society.

◆Renewable Energy Deployment Target (aiming for 100% by around 2040)





Motomiya Interchange Hydrogen Station



Collaboration Agreement with the Tokyo Metropolitan Government for the Realisation of a Hydrogen-based Society



Fukushima Renewable Energy Institute, AIST (FREA)



Green Power Aizu Woody biomass power station



Koriyama-Nunobiki Kogen wind farm



Perovskite solar cells

Aizu
Aizu Region and Minami-Aizu District

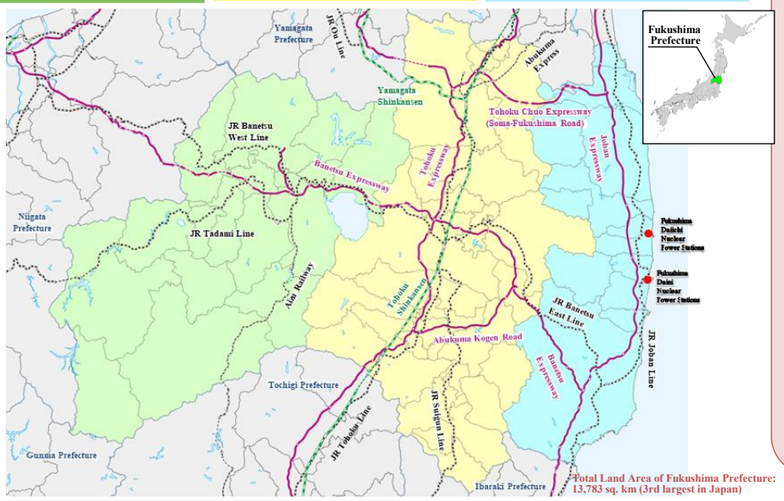
Climate: The region sees heavy snowfall in winter, known for having a very distinct four seasons.
Culture: Traditional industries, agriculture, forestry, and other industries that take advantage of the unique characteristics across the region are thriving.

Central Region
Ken-poku (northern), Ken-chu (central) and Ken-nan (southern) Districts

Climate: Some areas in the basin get hot and humid in summer, moderate snowfall in winter.
Culture: Blends both urban and rural nature with a well-developed transportation network.

Coastal Region
Soso and Iwaki Districts

Climate: Summers are not too hot and winters are the warmest in the prefecture with very little snowfall.
Culture: Hydrogen-related industries are expanding. The robotics and renewable energy industries also stand out as national projects.



Total Land Area of Fukushima Prefecture: 13,783 sq. km (3rd largest in Japan)

Improvement of Living Conditions & Promotion of Relocation

While working to improve the living environment for evacuees to return, efforts will also be made to increase exchange and related populations, and to promote relocation and permanent settlement.



Futaba Town: MEMEGURU FUTABA



Futaba Town: Ekinishi Housing (Public housing west of Futaba Station)



Opening ceremony for the Tokyo Satellite Office of the Fukushima 12 Municipalities Relocation Support Centre



Minamisoma City: Odaka Industrial Technology and Commerce High School



Okuma Town: Manabiya Yumenomori



"The Relocation Monitoring Tour"

Promoting the Fukushima Innovation Coast Framework

A national project that aims to build a new industrial infrastructure to regain the lost industries in the region. The Fukushima Innovation Coast Framework Promotion Organization plays a pivotal role in the implementation of the initiative. On 1 Apr. 2023, the Fukushima Institute for Research, Education and Innovation (F-REI), which is also expected to further develop the initiative, was established in Namie Town.

◆6 priority fields

I Decommissioning



JAEA Naraha Center for Remote Control Technology Development

II Robots and Drones



The Fukushima Robot Test Field

III Energy, the Environment and Recycling



Fukushima Hydrogen Energy Research Field

IV Agriculture, Forestry and Fisheries Industries



Use of ICT and robots

V Healthcare-related industries



Fukushima Medical Device Development Support Centre

VI Aerospace industries



Cluster of aerospace-related industries

◆Fukushima Institute for Research, Education and Innovation (F-REI)



Groundbreaking ceremony for F-REI's headquarters (Apr. 2025)

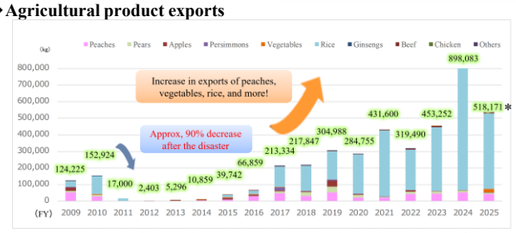


F-REI facility conceptual drawing
Source: Nikken Sekkei, Nihon Sekkei, and Pacific Consultants Design Consortium
NB: This is a conceptual image of the development and may be subject to change in future designs.

Agriculture, Forestry, and Fisheries

Exports exceeded pre-disaster levels, reaching the highest export volume ever in FY2024. On the other hand, while the price of locally produced agricultural products of Fukushima generally shows signs of recovery, the price difference from the national average has not yet been restored for some items.

◆Agricultural product exports



* Decline due to shortages of export rice and soaring prices caused by tight domestic supply and demand for table rice.

◆Transition of prices of major agricultural products and price differences from the national average



Note: In 2024, prefectural rice prices rose, in line with the nationwide increase in rice prices.

◆Human Resource Development in Agriculture, Forestry, and Fisheries

Fukushima Prefectural Agricultural College Agricultural Studies Building

Training for the development of forestry professionals

Trainings to retain fishery workers

Recovery of Tourism & Prefectural Products

The number of inbound tourists has recovered from the impacts of COVID-19 pandemic. Exports of prefectural products reached a record high in FY2024.

◆Tourists from outside Fukushima

Source: Fukushima Prefectural Tourism Promotion Division - "Survey on the status of incoming tourists to Fukushima"

◆Transition of export shipments of Fukushima products

◆Natural Beauty

The Tadami River Bridge No.1 on the Tadami Line

◆Hope Tourism

The Great East Japan Earthquake and Nuclear Disaster Memorial Museum

◆Promoting Prefectural Product Exports

Governor signs collaboration agreement to expand exports to Europe

Twenty Fukushima sake brands won gold at the Annual Japan Sake Awards 2025 Brewing Year!

Towards the Realisation of a "New Fukushima" - Tracing the Path of Recovery (2/2)

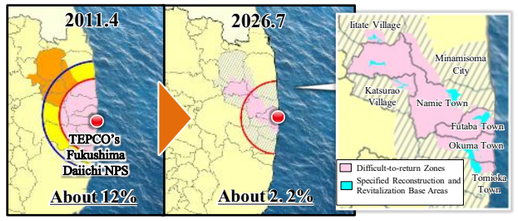
Steady Reconstruction and Revitalisation of Evacuation Zones

◆Development Status of Living Environment in 15 Municipalities

(Residential rate As of 1 May 2026)

21 Jul. 2026

Medical … ● Education… ● Welfare… ● Commerce … ● Other… ●



Evacuation-Designated Zones, which accounted for approximately 12% of the total prefectural land immediately after the disaster, have been reduced to about 2. 2%

Specified Reconstruction and Revitalization Base Areas and Specified Living Areas for Returnees have been established within the Difficult-to-return Zones for further development of the living environment.

Iitate Village

Aug. 2016 ● Opening of Furei-kan community centre
Sep. 2016 ● Resumption of medical services at Iitate Clinic
Mar. 2017 [Evacuation order lifted except for the Difficult-to-return Zone]
Aug. 2017 ● Opening of the Iitate Village Michi-no-Eki (Roadside Station) "Madeikan" [Photo]
Apr. 2018 [Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Iitate Village]
Apr. 2018 ● Reopening of elementary, junior high school and certified childcare centre within the village
Sep. 2018 ● Resumption of community bus service
Apr. 2020 ● Opening of a 9-year compulsory education school "Iitate Kibo-no-Sato Gakuen"
May 2023 [Evacuation order lifted for the Specified Reconstruction and Revitalization Base Areas & Nagadoro Magata Park]
Jul. 2024 ● Opening of Karari Agricultural Training Hall
Mar. 2025 [Evacuation order lifted for areas within the Difficult-to-return Zone, including sites for compost production facilities]
Apr. 2026 ● Completion of Oyachi Housing, Fukushima revitalization rental public housing



Residential rate 35.3%

Kawamata Town

Jul. 2015 ● Commencement of Yamakiya District Revitalisation Mega Solar Power Generation Project
Oct. 2016 ● Resumption of medical service at Yamakiya Clinic
Mar. 2017 [Evacuation order completely lifted]
Jul. 2017 ● Opening of a reconstruction hub and commercial facility "Tonya no Sato" [Photo]
Apr. 2018 ● Reopening of elementary and junior high schools in the Yamakiya District
Mar. 2023 ● Completion of National Road Route 114 Yamakiya section and National Road Route 349 Otsunagi section
Apr. 2026 ● Opening of Orinasu Kawamata, a Kawamata Town multi-purpose rental facility offering rental business spaces



(Yamakiya District) Residential rate 53.6%

Katsurao Village

Jun. 2016 [Evacuation order lifted excluding areas with the Difficult-to-return Zone]
Nov. 2017 ● Resumption of medical services at Katsurao Village Clinic
Apr. 2017 ● Reopening of Maruichi Store
Jul. 2017 ● Reopening of Ishii Shokudo restaurant, Yamazaki Y Shop Yamasa
Apr. 2018 ● Resumption of kindergartens, elementary and junior high schools within the village
May 2018 [Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Katsurao Village]
Jun. 2018 ● Opening of Katsurao village community revitalisation centre "Azalea"
Jun. 2022 [Evacuation order lifted in the Specified Reconstruction and Revitalization Base Areas]
Mar. 2024 ● Restaurant Masa tavern opened at Katsurao Village Accommodation & Exchange Facility Seseragi-so [Photo]
Mar. 2025 [Evacuation order lifted for wind power generation site within the Difficult-to-return Zone]
May 2025 ● Commencement of operations by Katsurao Furyoku and Fukushima Fukko Furyoku wind power companies
Jul. 2025 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Katsurao Village] (Certification of Changes, Feb. 2026)



Residential rate 39.7%

Tamura City

Jul. 2011 ● Resumption of medical service at Miyakoji Clinic and Dental Clinic
Mar. 2012 ● Reopening of Miyakoji Madoka-So, an intensive care home for the elderly
Apr. 2014 [Evacuation order completely lifted]
Apr. 2014 ● Reopening of elementary and junior high schools within Miyakoji Machi
Apr. 2014 ● Opening of a publicly-funded commercial facility "Domo"
Mar. 2016 ● Opening of confectionery "Miyakoji Sweets Yui"
Apr. 2017 ● Opening of Miyakoji Elementary School
Jul. 2019 ● Opening of Tamura Municipal Hospital
Nov. 2020 ● Opening of Hop Garden Brewery
Jun. 2024 ● Opening of Challenge House Miyakoji [Photo]
Oct. 2024 ● Completion of Tamura City Eastern Industrial Park (Yamane Area, Tokiwa Town)
Dec. 2025 ● Grand opening of "Korasshe Miyakoji", a commercial complex [Photo]
Mar. 2026 ● Opening of National Route 288 Funehiki Bypass



(Miyakoji District) Residential rate 88.5%

Kawauchi Village

Apr. 2012 ● Reopening of the municipal health, welfare and medical facility "Yufune"
Apr. 2012 ● Reopening of elementary and junior high schools, nurseries within the village
Oct. 2014 [Evacuation order lifted for the Preparation Area for Lift of Evacuation Orders]
Nov. 2015 ● Opening of "Kawauchi", an intensive care home for the elderly
Mar. 2016 ● Opening of commercial facility "Shopping Centre YO-TASHI"
Apr. 2016 ● Opening of "Moritaro Pool"
Jun. 2016 [Evacuation order completely lifted]
Apr. 2021 ● Opening of an integrated elementary and junior high school
Apr. 2021 ● Opening of a certified daycare centre
Jun. 2021 ● Opening of "Kawauchi Winery" [Photo]
Nov. 2024 ● Opening of Craft Gin Distillery "naturadistill"



Residential rate 84.5%

Hirono Town

Aug. 2011 ● Reopening of Baba Clinic
Jan. 2012 ● Reopening of Hirono Pharmacy
Mar. 2012 [Return of Town Hall, lifting of mayor's evacuation order] (Emergency Evacuation Preparation Zone (national designation) lifted on 30 Sep. 2011)
Apr. 2012 ● Reopening of "Hanabusaen", an intensive care home for the elderly
Aug. 2012 ● Reopening of elementary and junior high schools within the town
Apr. 2015 ● Opening of Futaba Future High School
Mar. 2016 ● Grand opening of a commercial facility, "Hirono Terrasse"
Apr. 2019 ● Opening of Futaba Future Junior High School
Apr. 2019 ● Opening of a certified childcare centre
Apr. 2019 ● Grand opening of J-Village
Mar. 2022 ● Elevator installed on Bridge to the Future
Mar. 2023 ● Developed Higashi-machi Industrial Park
May 2023 ● Developed East side of Hirono Station (Hirono Station East New Town)
Nov. 2024 ● Opening of new station building for Hirono Station on JR Joban Line
Apr. 2026 ● Opening of JR Joban Line Hirono Station Community Space [Photo]
May 2026 ● Celebrating the completion of JR Joban Line Hirono Station Community Space

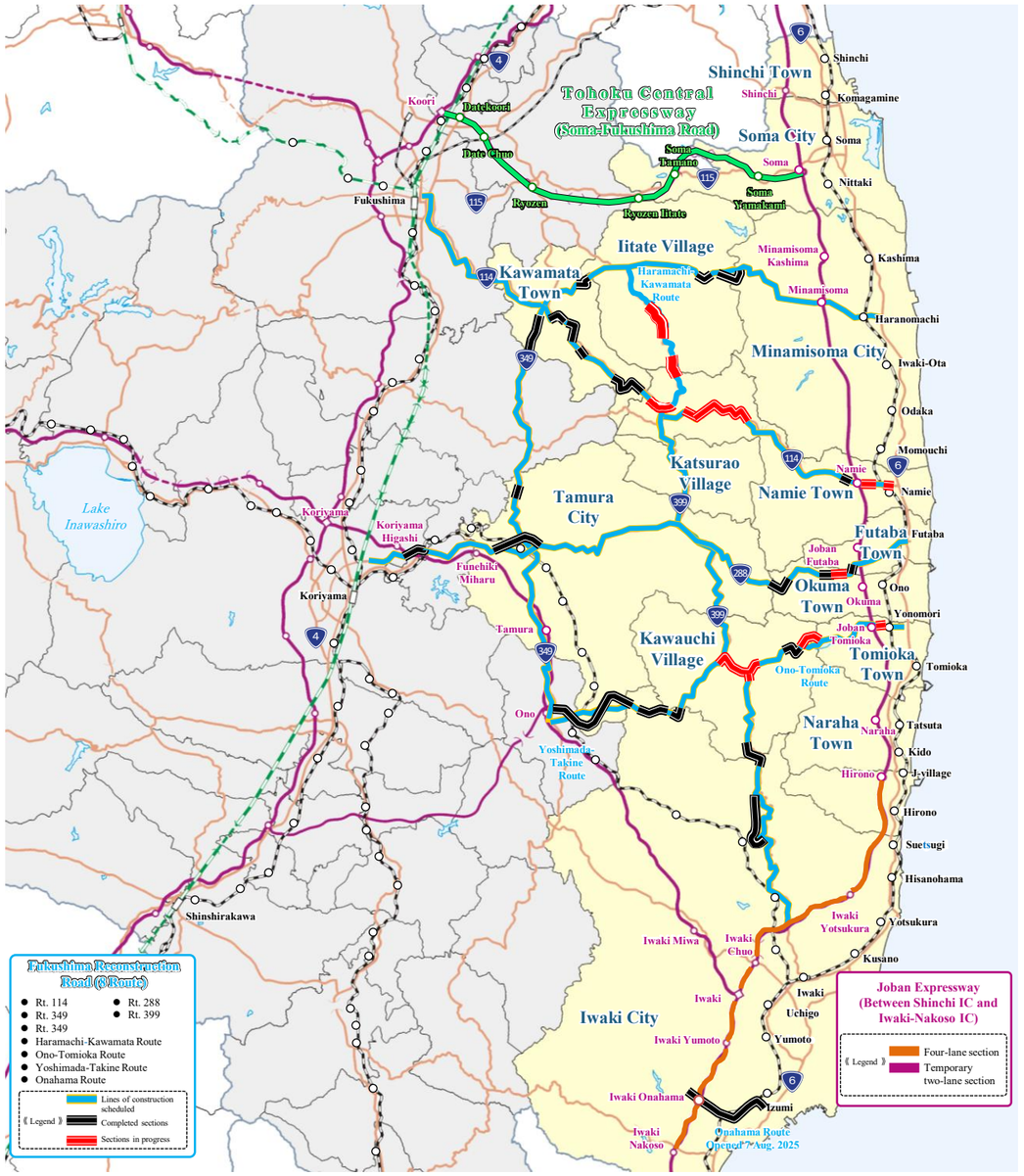


Residential rate 92.5%

Iwaki City

Apr. 2017 ● Opening of Iwaki Green Base
Jul. 2017 ● Opening of Iwaki FC Park
Jun. 2018 ● Grand opening of "AEON Mall Iwaki Onahama"
Dec. 2018 ● Establishment of Iwaki Medical Centre
Sep. 2019 ● Training camp for Samoa national team for Rugby World Cup
May 2020 ● Opening of Iwaki 3.11 Memorial and Revitalization Museum [Photo]
Apr. 2022 ● Operation of the largest domestic wood biomass power generation power plant
Sep. 2022 ● Opening of National Road Route 399 Jumonji construction section
Nov. 2022 ● Iwaki FC won J3 championship and promoted to J2
Apr. 2023 ● Establishment of Iwaki Office of Fukushima Institute of Research, Education and Innovation (F- REI)
Dec. 2024 ● CIFAL Japan International Training Centre established
Aug. 2025 ● Opening of Onahama Road
Sep. 2025 ● Grand opening of Michi-no-Eki (Roadside Station) "Iwaki Lalamew"





Naraha Town

Jun. 2014 ● Reopening of Tatsuta Station on JR Joban Line
Sep. 2015 [Evacuation order completely lifted]
Feb. 2016 ● Establishment of Futaba Medical Centre-affiliated Futaba Revitalization Clinic
Mar. 2016 ● Reopening of "Lily Garden", an intensive care home for the elderly
Apr. 2017 ● Reopening of elementary, junior high schools and certified childcare centres within the town
Jun. 2018 ● Grand opening of "Kokonara Shopping Mall" and "Naraha CANvas"
Jul. 2018 ● Partial reopening of J-Village
Apr. 2019 ● Opening of an indoor sports facility, "Naraha Sky Arena"
Apr. 2019 ● Grand opening of J-Village
Apr. 2019 ● Reopening of a hot-spring and health facility at Michi-no-Eki (Roadside Station) "Naraha"
Jun. 2020 ● Reopening of Michi-no-Eki Naraha Product Promotion Centre
Jun. 2020 ● Reopening of Naraha Pharmacy
Dec. 2020 ● Opening of new station building for Tatsuta Station on JR Joban Line
Jun. 2022 ● Opening of "CODOU", a support centre for relocation and living
Apr. 2023 ● Opening of Community Activity Centre "Mazarasse" [Photo]
Jan. 2025 ● Futaba Support School relocated to a new building
Apr. 2025 ● Opening of Multipurpose community facility



Residential rate 72.2%

Tomioka Town

Mar. 2017 ● Grand Opening of "Sakura Mall Tomioka"
Apr. 2017 [Evacuation orders lifted, excluding the Difficult-to-return Zone]
Oct. 2017 ● Reopening of service and opening of new station building for Tomioka Station on JR Joban Line
Mar. 2018 [Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Tomioka Town]
Apr. 2018 ● Opening of Futaba Medical Centre-affiliated Hospital
Apr. 2018 ● Resumption of elementary and junior high schools within the town
Apr. 2019 ● Opening of certified childcare centre
Mar. 2020 ● Reopening of service and opening of new station building for Yonomori Station on JR Joban Line
Mar. 2021 ● Opening of community centre, "Wanpaku Park" [Photo]
Jul. 2021 ● Establishment of the Historical Archive Museum of Tomioka
Jul. 2021 ● Opening of Fukushima 12 Municipalities Relocation Support Centre
Apr. 2022 ● Opening of Co-living Support Centre "Sakura no Sato"
Apr. 2023 [Evacuation order lifted in the Specified Reconstruction and Revitalization Base Areas]
Sep. 2023 ● Opening of "TomiokaWorkingBase" satellite office
Nov. 2023 [Lifting of evacuation order for cemeteries and meeting places (specific sites) as well as access routes (specific routes)] in the Difficult-to-return Zone
Feb. 2024 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Tomioka Town] (Certification of Changes, Feb. 2026)
Apr. 2024 ● Opening of an after-school children's club
May 2025 ● Opening of the Tomioka Winery



Residential rate 25.8%

Okuma Town

Nov. 2017 [Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Okuma Town]
Apr. 2019 [Evacuation orders lifted excluding the Difficult-to-return Zone]
Apr. 2019 ● Completion of New Town Hall in Ogawara District
Aug. 2019 ● First shipment from Nexus Farm Okuma strawberry farm
Mar. 2020 ● Reopening of Ono Station on JR Joban Line
Apr. 2020 ● Opening of group home for the elderly "Okuma Mominoki-en"
Feb. 2021 ● Opening of Okuma Town clinic
Apr. 2021 ● Opening of commercial facility "Okumart"
Oct. 2021 ● Opening of accommodation facility with hot spring "Hot Okuma" and a community facility "Linkru Okuma"
Apr. 2022 ● Opening of an integrated elementary and junior high school for compulsory education in Aizuwakamatsu City
Jun. 2022 [Evacuation order lifted in the Specified Reconstruction and Revitalization Base Areas]
Jul. 2022 ● Opening of Okuma Incubation Centre for start-ups
Jul. 2022 ● Opening of National Road Route 288 Nogamikotsuka construction section
Apr. 2023 ● Okuma Municipal "Manabiya Yumenomori" (compulsory education school and certified childcare centre) opened within the town, later moved into a new school building in August at the same year
Sep. 2023 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Okuma Town] (Certification of Changes, Feb. 2024, Mar. 2026)
Mar. 2024 ● Grand opening of "CRÉVA Okuma" industrial exchange facility, "Kuma SUN Terrace" commercial facility and a station-front square, in Ono Station west. [Photo]



Residential rate 12.4%

Shinchi Town

Sep. 2016 ● Completion of Shinchi Town Fire and Disaster Prevention Centre
Dec. 2016 ● Resumption of the JR Joban Line between Soma and Hamayoshida
Mar. 2018 ● Commencement of operations at Soma LNG Terminal and other facilities
Nov. 2018 ● Completion of Shinchi Energy Centre
Mar. 2019 ● Opening of the futsal facility "Smile Dome"
Apr. 2019 ● Completion of the first roundabout in the prefecture
Apr. 2019 ● Reopening of Shinchi Marine Fishing Park
Apr. 2019 ● Completion of commercial complex
Jul. 2019 ● Reopening of Tsurushihama Swimming Beach
Oct. 2019 ● Unveiling of Great East Japan Earthquake Cenotaph
Dec. 2019 ● Opening of Tsurushi Disaster Prevention Green Space Park [Photo]
Aug. 2020 ● Opening of Shinchi Cultural Exchange Centre
Dec. 2020 ● Reopening of Shinchi Regional Wholesale Market (Tsurushi Fishing Port)



Soma City

Apr. 2015 ● Opening of the Soma City Heritage and Memorial Hall
Apr. 2017 ● Matsukawaura Bridge placed in service, resumption of illumination
Feb. 2018 ● Resumption of nori seaweed harvest and shipment (first time since the disaster)
Oct. 2020 ● Grand opening of Matsukawaura Seaside Station
Oct. 2022 ● Reopening of Michi-no-Eki (Roadside Station) "Soma"
Apr. 2025 ● Reopening of Hama-no-Eki Matsukawaura (Seaside Market) [Photo]



Minamisoma City

Apr. 2014 ● Odaka Municipal Hospital resumes outpatient services three days a week
Jul. 2016 [Evacuation order lifted, excluding the Difficult-to-return Zone]
Apr. 2017 ● Reopening of Odaka Dispensary
Apr. 2017 ● Opening of Odaka Industrial Technology and Commerce High School
Apr. 2018 ● Resumption of "Umenoka", an intensive care home for the elderly
Dec. 2018 ● Reopening of Yoshi-i Land, a long-term care health facility
Dec. 2018 ● Opening of public-funded commercial facility "Odaka Store"
Jan. 2019 ● Opening of Odaka District revitalisation hub facility "Odaka Exchange Centre"
Mar. 2020 ● Full-scale opening of Fukushima Robot Test Field
Apr. 2020 ● Opening of Odaka Certified Childcare Centre
Apr. 2021 ● Opening of Odaka Children's Playground "NIKO Park"
Dec. 2021 ● Opening of Odaka Clinic
Jul. 2023 ● Opening of Odaka Horticultural Park
Apr. 2024 ● Opening of TSUMUGI Future Agriculture Exchange Space
Apr. 2024 ● Opening of Mirai Agriculture School [Photo]
Mar. 2025 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Minamisoma City]



(Odaka District, etc.) Residential rate 67.2%

Namie Town

Mar. 2017 [Evacuation order lifted excluding the Difficult-to-return Zone]
Mar. 2017 ● Opening of Namie Clinic within the town
Apr. 2017 ● Reopening of Namie Station on JR Joban Line
Dec. 2017 [Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Namie Town]
Apr. 2018 ● Opening of elementary, junior high schools and certified childcare centres
Jul. 2019 ● Opening of AEON Namie Store
Mar. 2020 ● Opening of Fukushima Hydrogen Energy Research Field
Mar. 2021 ● Grand opening of Michi-no-Eki (Roadside Station) "Namie"
Aug. 2021 ● Grand opening of public accommodation facility "Ikoi no Mura Namie"
Oct. 2021 ● Opening of Disaster Remains: Namie Municipal Ukedo Elementary School
Jun. 2022 ● Opening of complex facility "Fureai Centre Namie"
Mar. 2023 [Evacuation order lifted in the Specified Reconstruction and Revitalization Base Areas]
Apr. 2023 ● Opening of Fukushima Institute for Research, Education and Innovation (F-REI) [Photo]
Oct. 2023 ● Opening of Namie Dispensary
Jan. 2024 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Namie Town] (Certification of Changes, Mar. 2025)
Apr. 2024 ● Opening of Namie Town Disaster Prevention Exchange Centre
Apr. 2024 ● CompAUletion of Kamome Mirai Suisan Co., Ltd.'s "Land-Based Aquaculture Innovation Centre"
Aug. 2024 ● Reopening of Takase Baseball Field
Apr. 2026 ● Completion of "Shine Coast Farm", a large-scale livestock facility
May 2026 ● Opening of "Fukushima March 11 Memorial Park", a national memorial and prayer facility



Residential rate 18.1%

Futaba Town

Sep. 2017 [Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Futaba Town]
Sep. 2019 ● Experimental cultivation of spinach and other vegetables began in Morotake District
Mar. 2020 [Evacuation order lifted, excluding the Difficult-to-return Zone]
Mar. 2020 ● Reopening of service and opening of new station building for Futaba Station on JR Joban Line
Sep. 2020 ● Opening of The Great East Japan Earthquake and Nuclear Disaster Memorial Museum
Oct. 2020 ● Opening of Futaba Business Incubation and Community Centre
Aug. 2022 [Evacuation order lifted in the Specified Reconstruction and Revitalization Base Areas]
Feb. 2023 ● Opening of Futaba Town clinic
Apr. 2023 ● Grand Opening of "Futaba Super Zero Mill"
Sep. 2023 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Futaba Town] (Certification of Changes, Apr. 2024,Feb. 2026)
Mar. 2024 ● Reopening of Futaba Post Office
Apr. 2024 ● MOU signed with AEON TOHOKU Co., Ltd. For commercial facility development
Jun. 2024 ● All 86 units of "Ekinishi" Public Housing Complex completed [Photo]
Nov. 2024 ● Opening of Futaba Town Immigration and Settlement Consultation Centre
Feb. 2025 ● Opening of community activity centre, "FUTAHOME"
Aug. 2025 ● Opening of "AEON Futaba Store", a Futaba Station east district commercial facility
Mar. 2026 ● Opening of "MEMEGURU FUTABA" , a Futaba Station East District Commercial Facility
May 2026 ● Opening of "Fukushima March 11 Memorial Park", a national memorial and prayer facility
Jun. 2026 ● Opening of "FUTATABI FUTABA FUKUSHIMA" Hotel



Residential rate 5.1%