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) Promotion of Renewable Energy The Extent of the Damage "The 2011 Tohoku Earthquake" on 11 March recorded magnitude 9.0 and narked one of the largest earthquakes ever recorded in Japan. Along with the amage caused by the earthquake and tsunami, a nuclear disaster also occurred. Aiming to become a pioneer in renewable energy, efforts are underway to expand the nearby residents to evacuate the area. deployment of renewable energy and achieve a Hydrogen-based Society. ◆Earthquake Damage ◆ Tsunami Damage ◆ Nuclear disaster Seismic Intensity ♦ Renewable Energy Deployment Target throughout the Prefecture (aiming for 100% by around 2040) ♦6 priority fields Renewable energy Prefectural energy Actual result for FY2023 (confirmed value) gen explosion at Unit Before the disaster arthquake damag Sukagawa City (12 March 2011) 40% Casualties [As of 1 Feb. 2025] Impacts from the earthquake and tsunami knocked out all electricity to the Fukushima Daiichi Fukushima Renewable Energy Green Power Aizu Woody Institute, AIST (FREA) ass power station ■ Deaths 4 179 Nuclear Power Station, including emergency 5 lower (This number includes 2,348 disaster-related deaths)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 6 upper 6 lower 4 or less Status of housing damage [As of 1 Feb. 2025] Totally destroyed: 15,483 houses 2050 2040 5 upper the atmosphere, forcing the long-term evacuation ■ Half destroyed: 83,698 houses of nearby residents Situation Surrounding Evacuation orders are being lifted as the environment improves for the Some of the second second Evacuation The number of evacuees within and outside the prefecture, once Korivama-Nunobiki Kogen marked at about 160,000 as its highest, has decreased to about 25,000. Fukushima Airport Mega Solar wind farm Use of ICT and robots hydrogen in Tokyo iting of evacuation orders for Evacuation-esignated Zones & Specified Reconstruction and ◆ Transition of evacuees: Earthquake, Tsunami, NPS accident **Coastal Region** Aizu (unit: person) Evacuees outside the prefecture Evacuees inside the prefecture Evacuated locations unknown on and Minami-Aizu District Climate Summers are not too hot and winters are the warmest in the prefecture with very little snowfall. and Fisheries 180.000 Climate The region sees heavy snowfall in winter known for having a very distinct four Some areas in the basin get hot and humid in ifted on 1 May 2023 City lifted on 12 June 2022 129 154 150.000 (approx. 95 ha) (approx. 186 ha) Traditional industries, agriculture, fore 120.000 Culture Blends both urban and rural nature with a Futaba Town 45 854 90,000 August 2022 rder lifted on 31 (kg) 60,000 March 2023 (approx. 555 ha) 102.82 83 25 24.644 500.000 30,000 Tamura C 19.673 Okuma 50 0 Okuma Town: order 400 000 May 2012 May lifted on 30 June 2022 mioka Tow ◆ Specified Reconstruction and Revitalization Base Areas (approx. 860 ha) 300.000 1 April 2023, (Évacuation Order Lifted) 0 November 2023 200,000 124,225 Act on Special Measures on Reconstruction and Revitalization of Fukushima (approx. 390 ha) JR Banets was amended in May 2017 to establish an area where residents in Difficult-to-West Lin 100,000 Difficult-to-return Zones No entry in principle, no overnight star return Zones are allowed to return home and relocate, as a result of the lifting of evacuation orders. All evacuation orders were lifted by November 2023. ation orders Specified Reconstruction and Revitalization Base Areas (order have been lifted Environmental Air radiation dose rates in the prefecture have decreased significantly in most Dalichi molear power stat areas due to natural decreases in radiation levels over time and the effects of JR Tadami Lin Recovery (Unit : Yen kg) contamination effort Air radiation dose rate map based on the results of Fukushima Prefecture environmental radiation monitoring, mesh surveys, etc. (2010) (2011) (Year of production Total Land Area of Fukushima Prefectu 13,783 sq.km (3rd largest in Japan) Improvement of Living Conditions & Promotion of Relocation 15 Apr. – 14 Mar.2024 12 Apr. – 16 Apr. 2011 ※ Added the measurement results of the car-borne survey conducted in Difficult-to-return Zones from 18 September to 11 October 2024. 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. (Unit: 10 thousandpeople) Minamicouma Cita Miharu Town ination : December 2023 Environmental Radiation Monitoring Centre : In operation since November 2015 Centre for Environmental Creation: Fully operational since July 2016 Interim Storage Facility : Deliveries began March 2015 tion of Specified Living Area 4000 3000 Public Infrastructure Development 2000 (vear)

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



Revitalization road)

(Hirose construction section) opened

13 Apr. 2024

da-Takine Route on the



Revitalization road)

In service as of 21 Mar. 2023



Iwaki City: Coastal levee (Otsunagi District in Kawamata Town)

Shinchi Town: Tsurushi Disaste

Prevention Green Space Park







Minamisoma City: Odaka Industrial Technology and Commerce High School



Okuma Town: Manabiya Yumenomor







The Tadami River Bridge No.1 on the Tadami Line





The Great East Japan Earthquake and Nuclear Disaster Memorial Museum Governor visited importers of the prefectural product in EU

18 labels of Fukushima sake wor medals at the Annual Japa Awards 2023 Brewing



- Apr. 2017 Opening of Iwaki Green Base
- Jul. 2017 Opening of Iwaki Orean Base Jul. 2017 Opening of Iwaki FC Park Jun. 2018 Orand opening of "AEON Mall Iwaki Onahama"
- Dec. 2018 Establishment of Iwaki Medical Centre
- Dec. 2010
 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

 Sp. 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 OIFAL Japan International Training Centre established

- Apr. 2019 Granu opening of a vinage Apr. 2019 Reopening of a hot-spring and health facility at Michi-no-Eki (Roadside Statie "Naraha"

ALCONDALL

Residential rate 69.9%

- Jun. 2020 Reopening of Michi-no-Eki Naraha Product Promotion Centre
- Jun. 2020 Reopening of Naraha Pharmacy
- Jun. 2022 Opening of Value 1 minutey Jun. 2022 Opening of VCDDU", 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. 2022 [Commencement of preparatory accommodations for the lifting of evacuation orders] Apr. 2023 [Evacuation order lifted in the Specified Reconstruction and Revitalization Base Areas] Jun. 2023 Opening of "Hamafuku Tomioka", a home care facility that provides regular and on-demand home visits
- Sep. 2023 Opening of "TomiokaWorkingBase" satellite office
- [Lifting of evacuation order for cometeries and meeting places (specific sites) as well as access routes (specific routes)] in the Difficult-to-return Zone [Certification of the Plans for Reconstruction and Revitalization of Specified Living Areas for Returnees of Nov. 2023
- Feb. 2024 Tomioka Town]

Residential rate 22.9%

- in Morotake District Mar. 2020 [Evacuation order lifted, excluding the Difficult-to-return Zone] Mar. 2020 Reopening of 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 Clerification of the Plans for Reconstruction and Revitalization of Specified Living Areas for Returnees of Futaba Town] 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

 - [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
 - Ag. 2010 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 Mominok 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
- 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 Roate 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
 Continger of the Dates of Reconstruction of Resulted Lising Away for Datement of Okuma Ture) Sep. 2023 [Certification of the Plans for Reconstruction and Revitalization of Specified Living Areas for Returnees of Okuma Town]

- Sep. 2016 Ocmpletion of Shinchi Town Fire and Disaster Prevention Centre

 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)
 cement of operations at Soma LNG Terminal and other facilities Oct. 2020 Grand opening of Matsukawaura Seaside Station [Photo]



- Apr. 2014 Odaka Municipal Hospital resumes outpatient services three days a week

(Odaka District, etc.) Residential rate 64.4%

- Dec. 2017 (Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Namie Tow Apr. 2018 Opening of elementary, junior high schools and certified childcare centres Mar. 2020 Opening of Fukushima Hydrogen Energy Research Field
- Jan.2024 [Certification of the Plans for the Reconstruction and Revitalization of Specified Living Areas for Returnees of Namie Town]
- Apr.2024 Opening of Namie Town Disaster Prevention Exchange Centre



Residential rate 15.5%

[Certification of the Plans for the Specified Reconstruction and Revitalization Base Areas of Futaba Tor Sep. 2019 Experimental cultivation of spinach and other vegetables began



Residential rate 3.4%

Okuma Town

(Certification of Changes, Feb. 2024) (Certification of Changes, Feb. 2024) Mar.2024 • Grand opening of "CREVA Okuma" industrial exchange facility, "Kuma SUN Terrace" commercial facility and a station-front square, in Ono Station west. [Photo] Residential rate 8.9%





