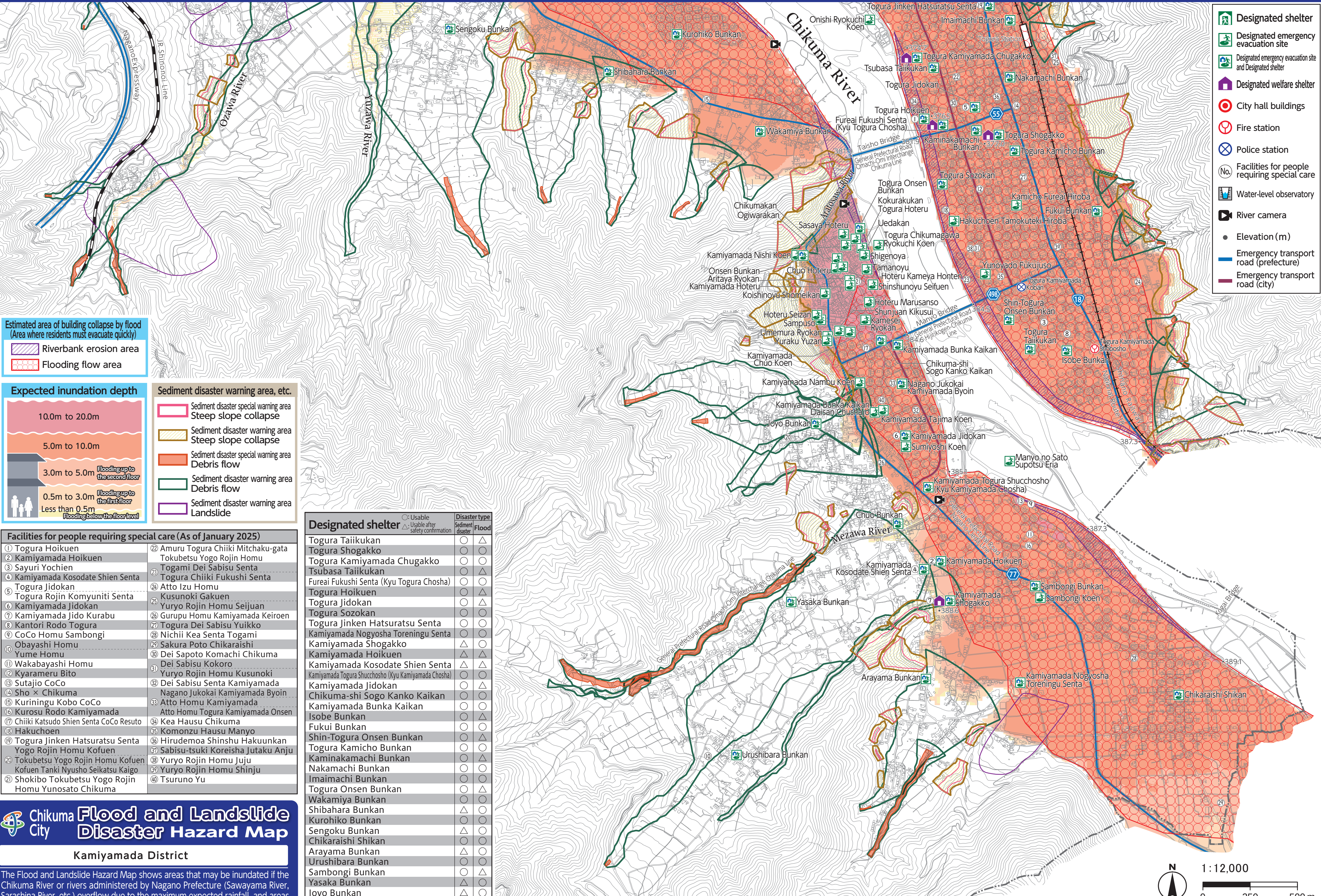




Estimated area of building collapse by flood
(Area where residents must evacuate quickly)

- Riverbank erosion area
- Flooding flow area

Expected inundation depth

- 10.0m to 20.0m
- 5.0m to 10.0m
- 3.0m to 5.0m (Flooding up to the second floor)
- 0.5m to 3.0m (Flooding up to the first floor)
- Less than 0.5m (Flooding below the floor level)

Sediment disaster warning area, etc.

- Sediment disaster special warning area Steep slope collapse
- Sediment disaster warning area Steep slope collapse
- Sediment disaster special warning area Debris flow
- Sediment disaster warning area Debris flow
- Sediment disaster warning area Landslide

Facilities for people requiring special care (As of January 2025)	
① Togura Hoikuen	②② Amuru Togura Chiiki Mitchaku-gata
② Kamiyamada Hoikuen	② Tokubetsu Yogo Rojin Homu
③ Sayuri Yochien	②③ Togami Dei Sabisu Senta
④ Kamiyamada Kosodate Shien Senta	②③ Togura Chiiki Fukushi Senta
⑤ Togura Jidokan	②④ Atto Izu Homu
⑥ Togura Rojin Komyuniti Senta	②⑤ Kusunoki Gakuen
⑦ Kamiyamada Jidokan	②⑤ Yuryo Rojin Homu Seijuan
⑧ Kamiyamada Jido Kurabu	②⑥ Gurupu Homu Kamiyamada Keiroen
⑨ Kantori Rodo Togura	②⑦ Togura Dei Sabisu Yuikko
⑩ CoCo Homu Sambongi	②⑧ Nichii Kea Senta Togami
Obayashi Homu	②⑨ Sakura Poto Chikaraishi
Yume Homu	③⑩ Dei Sapoto Komachi Chikuma
⑪ Wakabayashi Homu	③① Dei Sabisu Kokoro
⑫ Kyameru Bito	③① Yuryo Rojin Homu Kusunoki
⑬ Sutajio CoCo	③② Dei Sabisu Senta Kamiyamada
⑭ Sho × Chikuma	③② Nagano Jukokai Kamiyamada Byoin
⑮ Kuriningu Kobo CoCo	③③ Atto Homu Kamiyamada
⑯ Kurosu Rodo Kamiyamada	③③ Atto Homu Togura Kamiyamada Onsen
⑰ Chiiki Katsudo Shien Senta CoCo Resuto	③④ Kea Hausu Chikuma
⑱ Hakuchoen	③④ Komonzu Hausu Manyo
⑲ Togura Jinken Hatsuratsu Senta	③⑤ Hirudemoa Shinshu Hakuunkan
Yogo Rojin Homu Kofuen	③⑦ Sabisu-tsuki Koreisha Jutaku Anju
⑳ Tokubetsu Yogo Rojin Homu Kofuen	③⑧ Yuryo Rojin Homu Juju
Kofuen Tanki Nyusho Seikatsu Kaigo	③⑨ Yuryo Rojin Homu Shinju
㉑ Shokibo Tokubetsu Yogo Rojin Homu Yunosato Chikuma	③⑩ Tsuruno Yu

Designated shelter	Disaster type	
	Sediment disaster	Flood
Togura Taiikukan	○	△
Togura Shogakko	○	○
Togura Kamiyamada Chugakko	○	○
Tsubasa Taiikukan	○	△
Fureai Fukushi Senta (Kyu Togura Chosha)	○	○
Togura Hoikuen	○	△
Togura Jidokan	○	△
Togura Sozokan	○	○
Togura Jinken Hatsuratsu Senta	○	○
Kamiyamada Nogoyosha Toreningu Senta	○	○
Kamiyamada Shogakko	△	○
Kamiyamada Hoikuen	△	△
Kamiyamada Kosodate Shien Senta	△	△
Kamiyamada Togura Shucchosho (Kyu Kamiyamada Chosha)	○	○
Kamiyamada Jidokan	○	△
Chikuma-shi Sogo Kanko Kaikan	○	○
Kamiyamada Bunka Kaikan	○	○
Isobe Bunkan	○	△
Fukui Bunkan	○	○
Shin-Togura Onsen Bunkan	○	△
Togura Kamicho Bunkan	○	○
Kaminakamachi Bunkan	○	△
Nakamachi Bunkan	○	○
Imaimachi Bunkan	○	○
Togura Onsen Bunkan	○	△
Wakamiya Bunkan	○	○
Shibahara Bunkan	△	○
Kurohiko Bunkan	○	○
Sengoku Bunkan	△	○
Chikaraishi Shikan	○	○
Arayama Bunkan	△	○
Urushibara Bunkan	○	○
Sambongi Bunkan	○	△
Yasaka Bunkan	△	○
Joyo Bunkan	△	○
Onsen Bunkan	△	○
Chuo Bunkan	○	○
Nagano Jukokai Kamiyamada Byoin	○	○

Chikuma City Flood and Landslide Disaster Hazard Map

Kamiyamada District

The Flood and Landslide Hazard Map shows areas that may be inundated if the Chikuma River or rivers administered by Nagano Prefecture (Sawayama River, Sarashina River, etc.) overflow due to the maximum expected rainfall, and areas that may be damaged if a landslide or other disaster occurs. Check the evacuation sites and routes on this map to prepare for disasters. Also, actively participate in disaster drills organized by the community.

Rivers targeted for inundation assumption: Chikuma River, Sawayama River, Mitaki River, Sano River, Izawa River, Sarashina River, Miyagawa River, Ozawa River, Yuzawa River, Aratosawa River, Mezawa River, Fukuzawa River