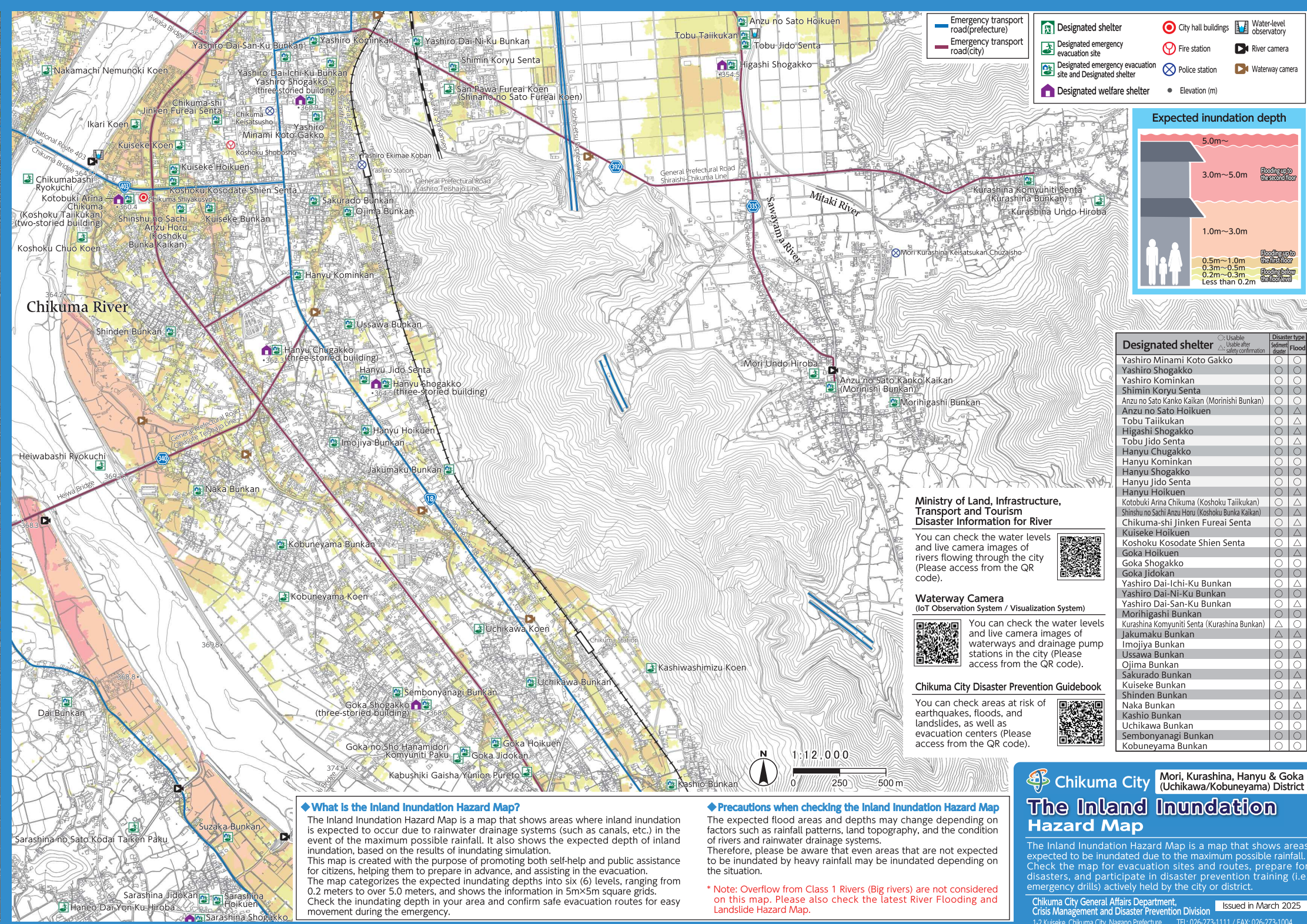




Emergency transport road(prefecture)

Emergency transport road(city)

Designated shelter

Designated emergency evacuation site

Designated emergency evacuation site and Designated shelter

Designated welfare shelter

City hall buildings

Fire station

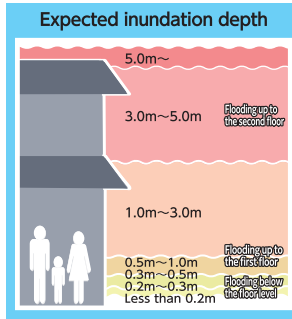
Police station

Elevation (m)

Water-level observatory

River camera

Waterway camera



Designated shelter	Usable	Usable after disaster	Disaster type
Yashiro Minami Koto Gakko	○	○	Flood
Yashiro Shogakko	○	○	Flood
Yashiro Kominkan	○	○	Flood
Shimin Koryu Senta	○	○	Flood
Anzu no Sato Kanko Kaikan (Morinishi Bunkan)	○	○	Flood
Anzu no Sato Hoikuen	○	△	Flood
Tobu Taiikukan	○	△	Flood
Higashi Shogakko	○	△	Flood
Tobu Jido Senta	○	△	Flood
Hanyu Chugakko	○	△	Flood
Hanyu Kominkan	○	△	Flood
Hanyu Shogakko	○	△	Flood
Hanyu Jido Senta	○	△	Flood
Hanyu Hoikuen	○	△	Flood
Kotobuki Arina Chikuma (Koshoku Taiikukan)	○	△	Flood
Shinshu no Sachi Anzu Horu (Koshoku Bunka Kaikan)	○	△	Flood
Chikuma-shi Jinken Fureai Senta	○	△	Flood
Kuiseke Hoikuen	○	△	Flood
Koshoku Kosodate Shien Senta	○	△	Flood
Goka Hoikuen	○	△	Flood
Goka Shogakko	○	△	Flood
Goka Jidokan	○	△	Flood
Yashiro Dai-Ichi-Ku Bunkan	○	△	Flood
Yashiro Dai-Ni-Ku Bunkan	○	△	Flood
Yashiro Dai-San-Ku Bunkan	○	△	Flood
Morihigashi Bunkan	○	△	Flood
Kurashina Komyuniti Senta (Kurashina Bunkan)	△	○	Flood
Jakumaku Bunkan	△	○	Flood
Imojiya Bunkan	△	○	Flood
Ussawa Bunkan	△	○	Flood
Ojima Bunkan	△	○	Flood
Sakurado Bunkan	△	○	Flood
Kuiseke Bunkan	△	○	Flood
Shinden Bunkan	△	○	Flood
Naka Bunkan	△	○	Flood
Kashio Bunkan	△	○	Flood
Uchikawa Bunkan	△	○	Flood
Sembonyanagi Bunkan	△	○	Flood
Kobuneyama Bunkan	△	○	Flood

Ministry of Land, Infrastructure, Transport and Tourism Disaster Information for River

You can check the water levels and live camera images of rivers flowing through the city (Please access from the QR code).



Waterway Camera (IoT Observation System / Visualization System)

You can check the water levels and live camera images of waterways and drainage pump stations in the city (Please access from the QR code).



Chikuma City Disaster Prevention Guidebook

You can check areas at risk of earthquakes, floods, and landslides, as well as evacuation centers (Please access from the QR code).



◆What is the Inland Inundation Hazard Map?

The Inland Inundation Hazard Map is a map that shows areas where inland inundation is expected to occur due to rainwater drainage systems (such as canals, etc.) in the event of the maximum possible rainfall. It also shows the expected depth of inland inundation, based on the results of inundating simulation. This map is created with the purpose of promoting both self-help and public assistance for citizens, helping them to prepare in advance, and assisting in the evacuation. The map categorizes the expected inundating depths into six (6) levels, ranging from 0.2 meters to over 5.0 meters, and shows the information in 5m×5m square grids. Check the inundating depth in your area and confirm safe evacuation routes for easy movement during the emergency.

◆Precautions when checking the Inland Inundation Hazard Map

The expected flood areas and depths may change depending on factors such as rainfall patterns, land topography, and the condition of rivers and rainwater drainage systems. Therefore, please be aware that even areas that are not expected to be inundated by heavy rainfall may be inundated depending on the situation.

*** Note: Overflow from Class 1 Rivers (Big rivers) are not considered on this map. Please also check the latest River Flooding and Landslide Hazard Map.**

The Inland Inundation Hazard Map

The Inland Inundation Hazard Map is a map that shows areas expected to be inundated due to the maximum possible rainfall. Check the map for evacuation sites and routes, prepare for disasters, and participate in disaster prevention training (i.e. emergency drills) actively held by the city or district.