Predicted Precipitation [Predicted Maximum Precipitation]
[Shinano River (midstream area)] 2-Day Total Precipitation 331㎜
[Shinano River (Tokamachi area)] 2-Day Total Precipitation 362㎜
[Uono River] 2-Day Total Precipitation 628㎜

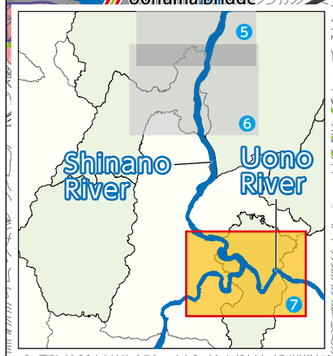
In accordance with the Survey Act Law and approved by the Agency Executive of the Geospatial Information Authority of Japan (being used) R2JHs91

A list of evacuation facilities
→Refer to pp.36 – 38

1 : 25,000
500 0 500(m)

Shinano River
Kawaguchi Aikawa
Kawaguchi Aikawa
Kawaguchi Budokubo
Kawaguchi Kizawa
Kawaguchi Toge
Ojiya City
Ojiya City Fire Station Kawaguchi Branch
Kawaguchi Ushigashima
Ushigashima
Uono River Junction
Ojiya City
Kawaguchi Branch
Ushigashima Ohashi Bridge
Uonuma City
Higashi Kawaguchi
Echigo Kawaguchi Station
Joetsu Shinkansen
Kan-etsu Expressway
Ushigashima Ohashi Bridge
Higashi Kawaguchi Water Level Monitoring Camera Station
Echigo Kawaguchi IC
Kawai Ohashi Bridge Downstream
Saikura Bridge
Kawaguchi Bridge
Joetsu Line
Shinano River
Kawaguchi Nakayama
Shimojima Sluice Gate Inundation
Wanazu Bridge
Kawaguchi Wanazu
Nishi Kawaguchi
Ojiya City Shiodono
Uono River Bridge
Uono River
Ugaji Bridge Downstream
Kita Horinouchi Station
Iwasawa Water Level
Iwasawa
Uonuma Bridge
Iiyama Line
Uchigamaki Station
Kawaguchi Tamugiyama

252 251 250 249 242 243 253



Legend
Inundation Depth : Up to 0.5 meters / From 0.5-3.0 meters / From 3.0-5.0 meters / From 5.0-10.0 meters / From 10.0-20.0 meters / 20m and above
Anticipated Zones of Flooding and Destruction of Houses: Flood Flow (powerful flow) / Riverbank Erosion (Soil is eroded.)
Landslide Warning Area
00 Evacuation Shelter / 00 Evacuation Shelters Safe for Child Rearing
Dangerous Places during a Flood : Subterranean Tunnels and Underpasses / Bridges / Water Level Observatory / River Live Camera