Fire and Disaster Prevention Division, Crisis Management Department of Matsumoto City, Public relations of Matsumoto City R6-1

Matsumoto City Hazard Map

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16 Shimadachi

In the case of heavy rain that occurs once in 100 years (planned scale)

Flood inundation zone (Inundation depth)

- 10.0m or more and less than 20.0m
- 10.0m
- 5.0m or more and less than 10.0m
- 5.0 m
- 3.0m or more and less than 5.0 m
- 3.0 m
- 0.5m or more and less than 3.0 m
- 0.5 m
- Less than 0.5m

Shelter-related legend

- Designated evacuation shelter
- Designated emergency evacuation sites

(F) Available during Flooding
*…Second floor and above available
(S) Available in case of Sediment disaster
*…Partially available

Note: Designation status is subject to change. Please check the city website for the latest information.

City website

- Community centers and meeting places

この地図は、松本市長の承認を得て、松本市作成の松本市基本図 1/10,000 を複製したものである。
（承認番号　令 5 松建都指令第 345 号）

Sediment disaster warning area

- Steep slope collapse: Warning area / Special warning area
- Debris flow: Special warning area / Warning area
- Landslide: Warning area

Active fault (reliable location)

- Active fault (reliable location)
- Active fault (location uncertain)
- Active Fault (Subsurface)
- Estimated active fault
- Flexural deformation

- Water-level observatory
- River camera
- Underpass
- Expressway
- National route
- Prefectural route
- Boundaries of town council (outline lines)
- District boundaries (outline lines)

Matsushima Junior High School(F*・S)
Matsumoto Chikuma High School(F*・S)
Shimadachi Sports Plaza(S)
Takatsuna Junior High School(F・S)
Shimadachi Community Center(F*・S)
Shimadachi Gymnasium(S)
Shimadachi Elementary School(F*・S)
Kamada Gymnasium(S)
Kamada-chiku Community Center(F*・S)
Ryoshima Purification Center Sports Plaza(S)
Shinmei Junior High School(F・S)
Okubohara Park(S)
Matsushima Bridge
Shimadachi Bridge
Oito Line
ALPICO kotsu Kamikochi Line
Shimonii Sta.
Oniwa Sta.
Shinano-Arai Sta.
Nagano Expressway
Kusari Riv.
Arai Riv.
19
320
158
291
296

N

0 200 400 800 m

1/11,500