

# Sediment disasters in Japan in 2025(As of December)

※This is a preliminary report, and figures may change in the future.

Total Number of Sediment Disasters  
578 cases

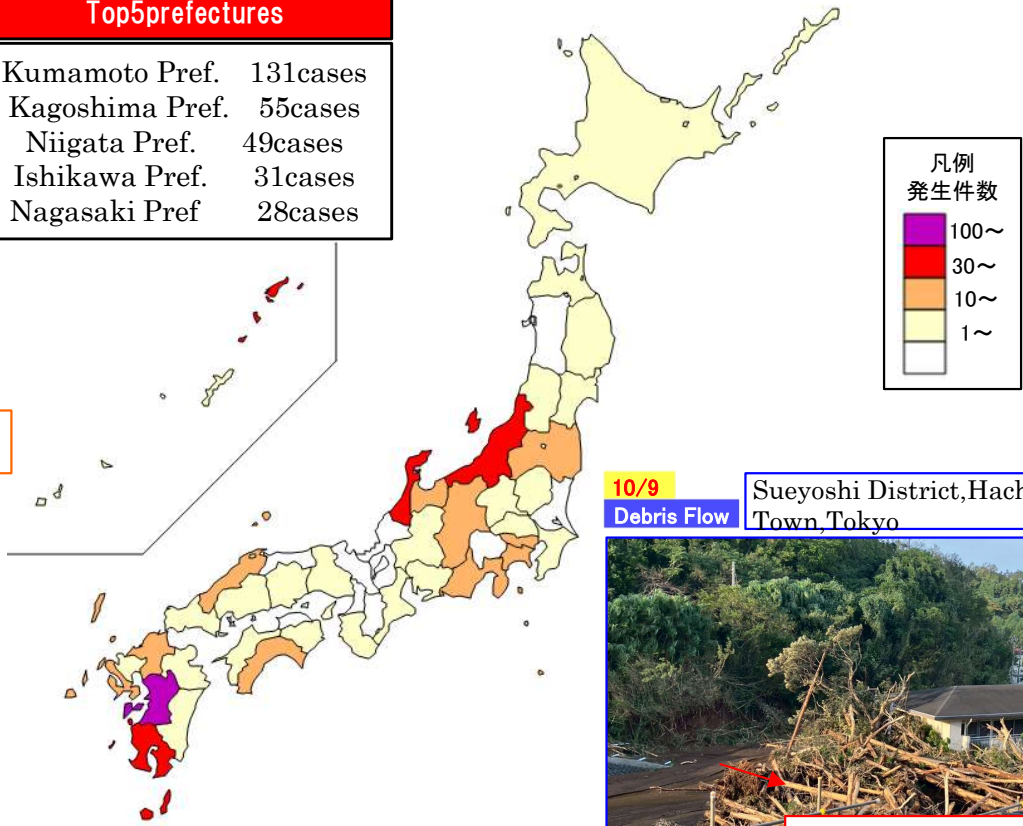
Debris Flow :92

Landslide :43

Slope Failure:443

<Damage> Casualties: Dead 2  
Injured 4  
House : Destroyed 15  
Half Destroyed 32  
Partially Destroyed 188

Top5prefectures	
Kumamoto Pref.	131cases
Kagoshima Pref.	55cases
Niigata Pref.	49cases
Ishikawa Pref.	31cases
Nagasaki Pref	28cases



4/15 Landslide

Kamihiramaru, Miyoko City, Niigata pref.

8/11 Slope Failure

Kosa Town, Kamimashiki Gun, Kumamoto Pref.

Dead 1, Injured 1  
House Half Destroyed 2,  
Partially Destroyed 3

10/9 Debris Flow

Sueyoshi District, Hachijo Town, Tokyo

House Destroyed 1  
Partially Destroyed 9

8/7 Slope Failure

Higashiyama, Kanazawa City, Ishikawa pref.

House Destroyed 1  
Partially Destroyed 1

8/8 Slope Failure

Shurao, Kamou-cho, Aira City, Kagoshima pref.

Dead 1, Injured 2  
House Destroyed 1

7/10 Debris Flow

Kirishimataguchi, Kirishima city, Kagoshima pref.

Ash-laden sediment flow into Sabo dams due to the eruption of Mount Kirishima

8/11 Debris Flow

Zenji-machi, Yatsushiro City, Kumamoto pref.

House Half Destroyed 10  
Partially Destroyed 28

9/11 Debris Flow

Soryo-cho, Shobara City, Hiroshima pref

House Partially Destroyed 1