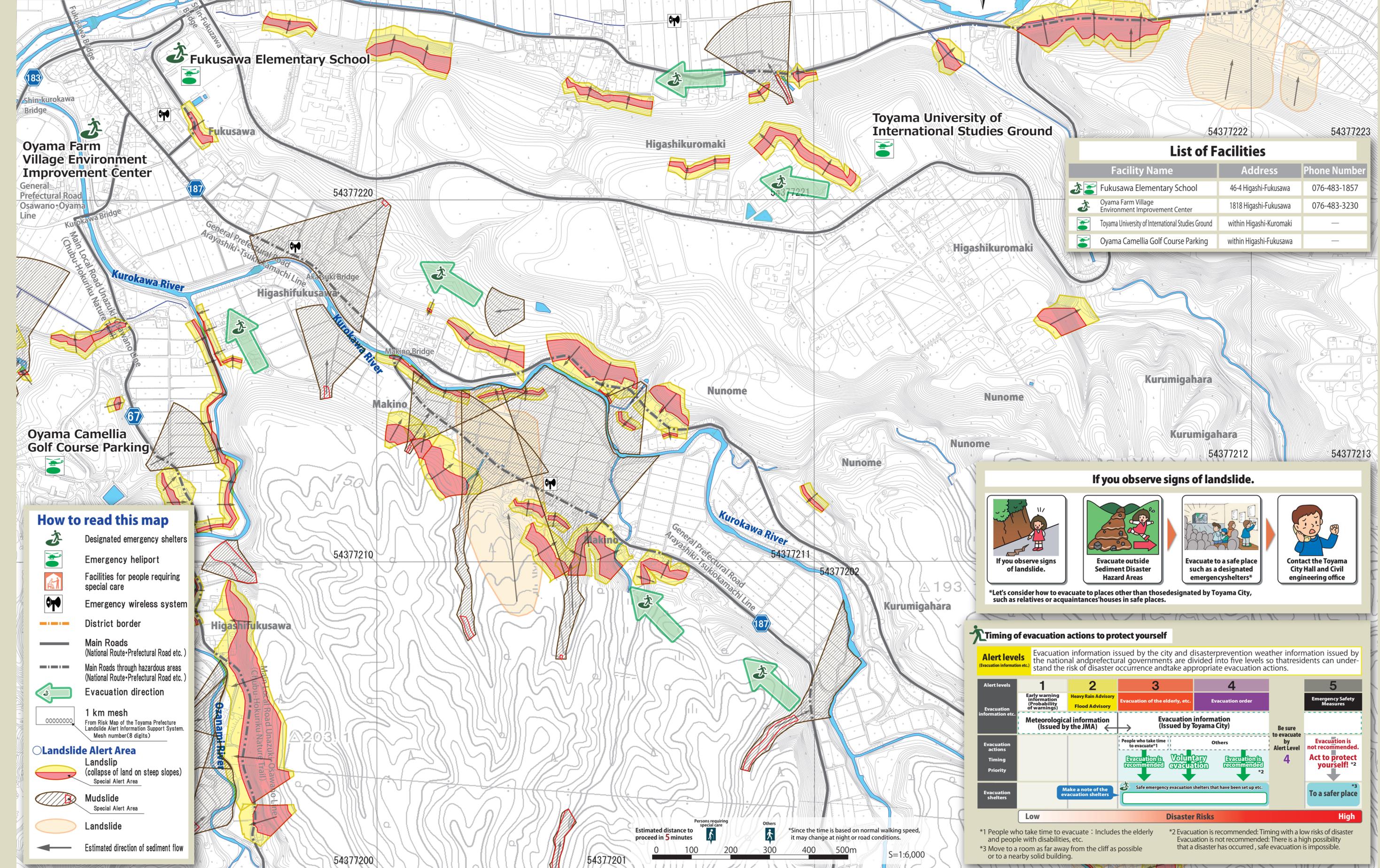




Landslide Hazard Map

26 Oyama Area Fukusawa District 2

Toyama City



List of Facilities

Facility Name	Address	Phone Number
Fukusawa Elementary School	46-4 Higashi-Fukusawa	076-483-1857
Oyama Farm Village Environment Improvement Center	1818 Higashi-Fukusawa	076-483-3230
Toyama University of International Studies Ground	within Higashi-Kuromaki	—
Oyama Camellia Golf Course Parking	within Higashi-Fukusawa	—

How to read this map

- Designated emergency shelters
- Emergency heliport
- Facilities for people requiring special care
- Emergency wireless system
- District border
- Main Roads (National Route-Prefectural Road etc.)
- Main Roads through hazardous areas (National Route-Prefectural Road etc.)
- Evacuation direction
- 1 km mesh (From Risk Map of the Toyama Prefecture Landslide Alert Information Support System. Mesh number(8 digits))
- Landslide Alert Area**
 - Landslip (collapse of land on steep slopes) Special Alert Area
 - Mudslide Special Alert Area
 - Landslide
 - Estimated direction of sediment flow

If you observe signs of landslide.

If you observe signs of landslide.

Evacuate outside Sediment Disaster Hazard Areas

Evacuate to a safe place such as a designated emergency shelters*

Contact the Toyama City Hall and Civil engineering office

*Let's consider how to evacuate to places other than those designated by Toyama City, such as relatives or acquaintances' houses in safe places.

Timing of evacuation actions to protect yourself

Alert levels (Evacuation information etc.)

Alert levels	1	2	3	4	5
Evacuation information etc.	Early warning information (Probability of warnings)	Heavy Rain Advisory / Flood Advisory	Evacuation of the elderly, etc.	Evacuation order	Emergency Safety Measures
Evacuation actions	Meteorological information (Issued by the JMA)	Evacuation information (Issued by Toyama City)		Be sure to evacuate by Alert Level 4	Evacuation is not recommended. Act to protect yourself! *2
Evacuation timing		Evacuation is recommended	Voluntary evacuation	Evacuation is recommended *2	
Evacuation shelters	Make a note of the evacuation shelters	Safe emergency evacuation shelters that have been set up etc.			To a safer place *3
	Low		Disaster Risks		High

*1 People who take time to evacuate : Includes the elderly and people with disabilities, etc.
 *2 Evacuation is recommended: Timing with a low risks of disaster Evacuation is not recommended: There is a high possibility that a disaster has occurred , safe evacuation is impossible.
 *3 Move to a room as far away from the cliff as possible or to a nearby solid building.