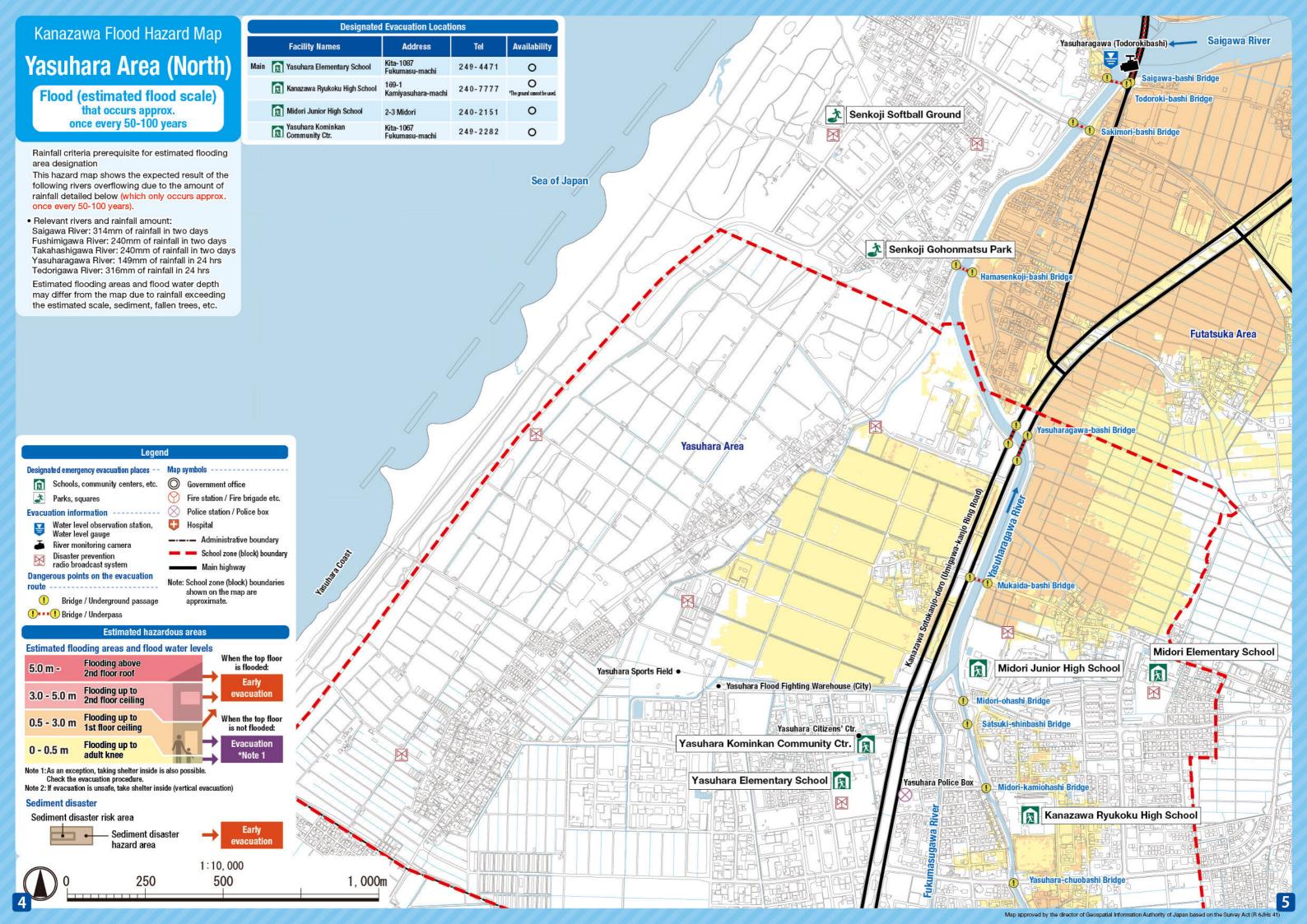
Kanazawa Flood Hazard Map Yasuhara Area (North)

- Relevant rivers and rainfall amount: Saigawa River: 860mm of rainfall in two days Fushimigawa River: 931mm of rainfall in two days Takahashigawa River: 938mm of rainfall in two days Yasuharagawa River: 813mm of rainfall in 24 hrs Tedorigawa River: 539mm of rainfall in 24 hrs
- · Rivers other than the relevant rivers: Junin-gawa River, Babagawa River 813mm of rainfall in 24 hrs over the entire basin
- Estimated flooding areas and flood water depth may differ from the map due to rainfall exceeding the estimated maximum scale, sediment, fallen trees, etc.

			11111	188
Kanazawa Flood Hazard Map	Designate	ed Evacuation Locat	tions	
The property of the second sec	Facility Names	Address	Tel	Availability
Yasuhara Area (North)	Main Yasuhara Elementary School	i unumusu musiii	249-4471	2nd floor and above
Flood (estimated maximum scale)	Kanazawa Ryukoku High Schoo	l 169-1 Kamiyasuhara-machi	240-7777	Not available
that occurs once every	Midori Junior High School	2-3 Midori	240-2151	Not available
1000 years or more	Yasuhara Kominkan Community Ctr.	Kita-1067 Fukumasu-machi	249-2282	2nd floor and above
Rainfall criteria prerequisite for estimated flooding area designation This hazard map shows the expected result of the following rivers overflowing due to the amount of rainfall detailed below (which only occurs once every 1000 years or more). • Relevant rivers and rainfall amount:				Sea of
Saigawa River: 860mm of rainfall in two days Fushimigawa River: 931mm of rainfall in two days Takahashigawa River: 938mm of rainfall in two days Yasuharagawa River: 813mm of rainfall in 24 hrs Tedorigawa River: 539mm of rainfall in 24 hrs Rivers other than the relevant rivers: Junin-gawa				
River, Babagawa River 813mm of rainfall in 24 hrs over the entire basin Estimated flooding areas and flood water depth may differ from the map due to rainfall exceeding the estimated maximum scale, sediment, fallen trees, etc.			//	
		//		
Legend		7		
Designated emergency evacuation places Map symbols Schools, community centers, etc. Government office				
Parks, squares Fire station / Fire	brigade etc.			
Evacuation information Police station / Police stat	olice box			
Water level gauge River monitoring camera Administrativ	re boundary			
Disaster prevention radio broadcast system School zone (block) boundary		IN	
Dangerous points on the evacuation route	.00			
shown on the ma Bridge / Underground passage approximate.	o are			
•••• Bridge / Underpass			4	
Estimated hazardous areas			1	
FO m _ Flooding above is	the top floor flooded:	X X		
2nd floor roof	Early acuation			
	the top floor of flooded:			
O - 0.5 m Flooding up to	acuation Note 1			
Note 1:As an exception, taking shelter inside is also possible. Check the evacuation procedure. Note 2: If evacuation is unsafe, take shelter inside (vertical evacuation)	X			
Areas where buildings may collapse				
or be washed away	Forty			
A STATE OF THE STA	Early acuation	100		
Sediment disaster	THE BOOK OF THE PARTY OF THE PA		1:10	000
Sediment disaster risk area	Early 0	250	1:10, 50	
Sequillent disaster	acuation	200		

Evacuation information -----Police station Water level observation station, Water level gauge ---- Administra River monitoring camera School zon Disaster prevention radio broadcast system Main high Dangerous points on the evacuation Note: School zone (bl shown on the n ! Bridge / Underground passage approximate. Underpass | Bridge / Underpass Estimated hazardous areas Estimated flooding areas and flood water levels Flooding above 5.0 m -2nd floor roof Flooding up to 3.0 - 5.0 m 2nd floor ceiling Flooding up to 0.5 - 3.0 m 1st floor ceiling Flooding up to 0 - 0.5 m adult knee Note 1:As an exception, taking shelter inside is also possible. Check the evacuation procedure. Note 2: If evacuation is unsafe, take shelter inside (vertical evacuation) Areas where buildings may collapse or be washed away Areas where bank erosion may occur Areas where overflow may occur Sediment disaster Sediment disaster risk area Sediment disaster



Kanazawa Flood Hazard Map Yasuhara Area (North) **Inland flood** (estimated maximum scale) that occurs once every 1000 years or more

	Documente	d Evacuation Locat	tions	
Kanazawa Flood Hazard Map	Facility Names	Address	Tel	Availability
Yasuhara Area (North)	Main Xasuhara Elementary School	Kita-1087 Fukumasu-machi	249-4471	0
Inland flood	Kanazawa Ryukoku High School	169-1 Kamiyasuhara-machi	240-7777	0
(estimated maximum scale) that occurs once every 1000 years or more	Midori Junior High School	2-3 Midori	240-2151	0
that occurs once every 1000 years or more	Yasuhara Kominkan Community Ctr.	Kita-1067 Fukumasu-machi	249-2282	0
Rainfall criteria prerequisite for estimated flooding area designation This hazard map shows the expected result of the amount of rainfall detailed below (which only occurs once every 1000 years or more) in the area of the sewage work plan.				Sea of
Inland water: 130 mm of rainfall in one hour				
Estimated flooding areas and flood water depth may differ from the map due to rainfall exceeding the estimated maximum scale, sediment, fallen trees, etc. The areas shown on the map are not the estimated				
flooding areas based on the Flood Prevention Law. Please refer to the map to understand flood risks and evacuation actions during heavy rainfall.			7	
		<		
Legend		//		
Designated emergency evacuation places Map symbols Schools, community centers, etc. Government office		//		
Parks, squares Fire station / Fire Evacuation information Police station / Police	//			144
Water level observation station, Under level gauge	×			All h
River monitoring camera Disaster prevention Administrativ				17
radio broadcast system Dangerous points on the evacuation Note: School zone (block)			M	
route				H SI
Underpass Underpass	Tente.			
Estimated hazardous areas Estimated flooding areas and flood water levels	3/////			
Flooding shows When	the top floor flooded:			
Electing up to	Early acuation	1		
05-30 m Flooding up to When	the top floor ot flooded:			
U - U.5 m adult knee	ocuation Note 1			
Note 1: As an exception, taking shelter inside is also possible. Check the evacuation procedure.				136
Note 2: If evacuation is unsafe, take shelter inside (vertical evacuation) Sediment disaster				
	Early			
hazard area Historically flooded areas	cuation			
Historically * Areas where flooding occurred heavy rain in 2008 or later	due to			
1:10, 000	/ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\			
() 0 250 500	1, 000	m //		
6		& L		