

3

Sediment-related Disaster and Avalanche Prone Sites

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(As of April 1, 2006)

Public works offices	Murakami	Shibata	Niitsu	Tsugawa	Niigata	Maki	Sanjo	Nagaoka	Yoita	Ojiya	Uonuma	Tokamachi	Minamiuonuma	Kashiwazaki	Eastern Joetsu	Myoko	Itoigawa	Sado	total
	Debris-flow torrent (Areas with 5 or more homes/ one or more public buildings)	233	158	150	88	—	35	226	203	36	63	158	150	223	106	96	261	165	193
Potential landslide sites	11	3	4	36	—	1	14	124	13	44	24	109	23	58	112	137	94	53	860 3
Dangerous slopes of slope failure (Areas with 5 or more homes/ one or more public buildings)	135	59	71	52	27	22	164	333	71	45	91	162	87	148	40	126	92	250	1,975 24
Site with avalanche danger (Areas with 5 or more homes/ one or more public buildings)	139	44	44	80	—	10	93	205	39	19	102	165	82	93	54	131	106	78	1,484 4

※The second number in the totals section is national rank.

