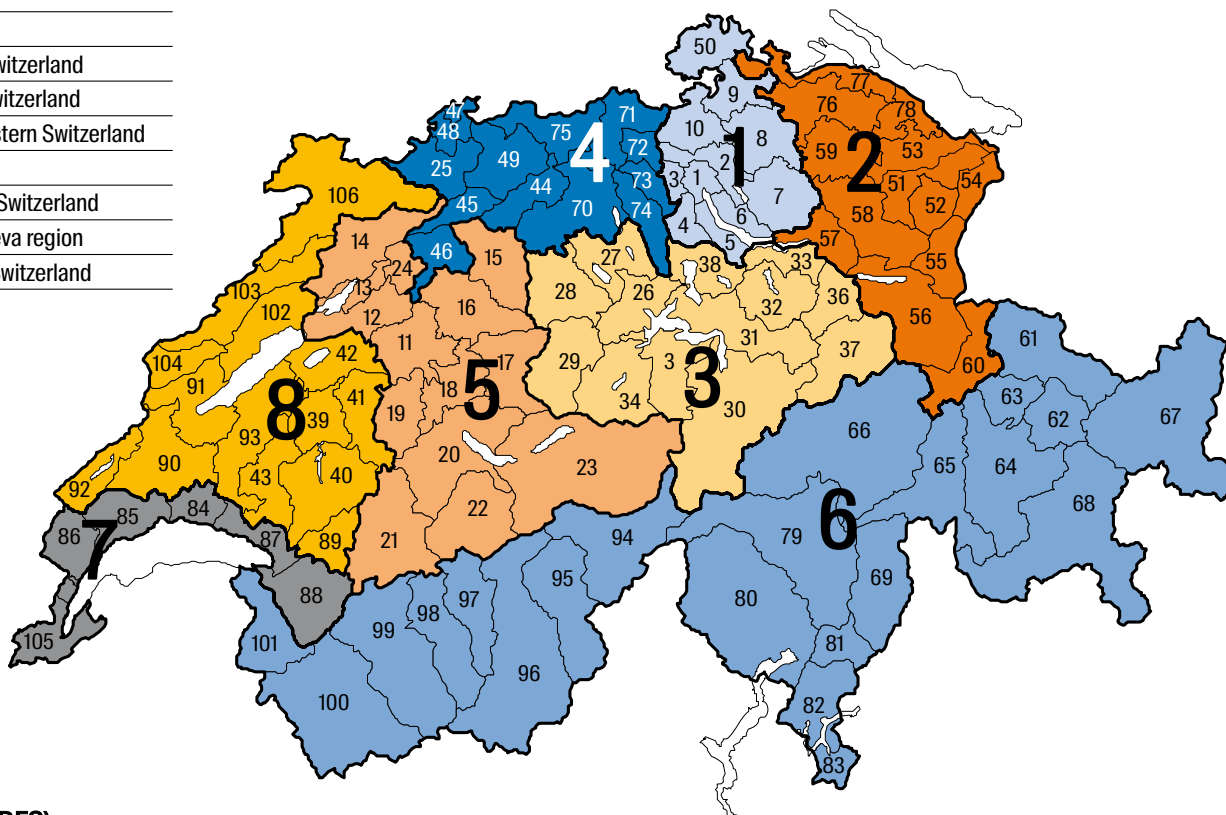


Market regions

For the market report, Switzerland is divided into 106 so-called spatial mobility (MS) regions, based on the “mobilité spatiale” model (BFS, Berne 1994). These MS regions are grouped by Wüest Partner into 8 market (monitoring) regions.

Monitoring regions (Wüest Partner)

1	Zürich
2	Eastern Switzerland
3	Central Switzerland
4	North-western Switzerland
5	Bern
6	Southern Switzerland
7	Lake Geneva region
8	Western Switzerland



MS Regions (BFS)

1	Zürich	28	Willisau	55	Werdenberg	82	Lugano
2	Glattal/Furtal	29	Entlebuch	56	Sarganserland	83	Mendrisio
3	Limmattal	30	Uri	57	Linthgebiet	84	Lausanne
4	Knonaueramt	31	Innerschwyz	58	Toggenburg	85	Morges/Rolle
5	Zimmerberg	32	Einsiedeln	59	Wil	86	Nyon
6	Pfannenstiel	33	March	60	Bündner Rheintal	87	Vevey/Lavaux
7	Zürcher Oberland	34	Sarneraatal	61	Prättigau	88	Aigle
8	Winterthur	35	Nidwalden/Engelberg	62	Davos	89	Pays d'Enhaut
9	Weinland	36	Glarner Mittel-/Unterland	63	Schanfigg	90	Gros-de-Vaud
10	Zürcher Unterland	37	Glarner Hinterland	64	Mittelbünden	91	Yverdon
11	Bern	38	Zug	65	Domleschg/Hinterrhein	92	La Vallée
12	Erlach/Seeland	39	La Sarine	66	Surselva	93	La Broye
13	Biel/Seeland	40	La Gruyère	67	Engiadina bassa	94	Goms
14	Jura bernois	41	Sense	68	Oberengadin	95	Brig-Östliches Raron
15	Oberaargau	42	Murten	69	Mesolcina	96	Visp-Westliches Raron
16	Burgdorf	43	Glâne/Veveyse	70	Aarau	97	Leuk
17	Oberes Emmental	44	Olten/Gösgen/Gäu	71	Brugg/Zurzach	98	Sierre
18	Aaretal	45	Thal	72	Baden	99	Sion
19	Schwarzwasser	46	Solothurn	73	Rohrdorf/Mutschellen	100	Martigny
20	Thun/Innertport	47	Basel-Stadt	74	Freiamt	101	Monthey/St-Maurice
21	Saanen/Oberes Simmental	48	Unteres Baselbiet	75	Fricktal	102	Neuchâtel
22	Kandertal	49	Oberes Baselbiet	76	Thurtal	103	La Chaux-de-Fonds
23	Oberland-Ost	50	Schaffhausen	77	Untersee/Rhein	104	Val-de-Travers
24	Grenchen	51	Appenzell Ausserrhoden	78	Oberthurgau	105	Genève
25	Laufental	52	Appenzell Innerrhoden	79	Tre Valli	106	Jura
26	Luzern	53	St. Gallen/Rorschach	80	Locarno		
27	Sursee/Seetal	54	Rheintal SG	81	Bellinzona		