

Tafla 2.17. Búferlaflutningar milli landsvæða 2007

Table 2.17. Internal migration between regions 2007

	Flutningar alls <i>Total migration</i>	Frá	Frá landsbyggð							
		höfuðborgar- svæði <i>From Capital Region</i>	<i>From regions outside Capital region</i>							
		Landsbyggð Alls <i>Total outside Cap. reg.</i>	Suður- nes <i>South- West</i>	Vestur- land <i>West</i>	Vest- firðir <i>Vest- fjords</i>	Norðurl. vestra <i>North- West</i>	Norðurl. eystra <i>North- East</i>	Austur- land <i>East</i>	Suður- land <i>South</i>	
Alls milli landsvæða										
Total migration between regions	9 993	4 175	5 818	793	949	600	453	1 115	709	1 199
Til höfuðborgarsvæðis										
To Capital region	3 820	•	3 820	564	608	359	249	726	446	868
Til landsbyggðar										
To regions outside Capital region	6 173	4 175	•	229	341	241	204	389	263	331
Suðurnes <i>Southwest</i>	1 731	1 245	486	•	108	89	25	92	78	94
Vesturland <i>West</i>	972	672	300	54	•	51	60	43	24	68
Vestfirðir <i>Westfjords</i>	324	181	143	16	53	•	6	32	10	26
Norðurland vestra <i>Northwest</i>	299	167	132	17	26	2	•	45	15	27
Norðurland eystra <i>Northeast</i>	934	574	360	44	53	53	74	•	88	48
Austurland <i>East</i>	665	378	287	48	25	11	20	115	•	68
Suðurland <i>South</i>	1 248	958	290	50	76	35	19	62	48	•
Aðfluttir umfram brottflutta										
Net migration	•	355	-355	-938	-23	276	154	181	44	-49
Til höfuðborgarsvæðis										
To Capital region	-355	•	-355	-681	-64	178	82	152	68	-90
Til landsbyggðar										
To regions outside Capital region	355	355	•	-257	41	98	72	29	-24	41
Suðurnes <i>Southwest</i>	938	681	257	•	54	73	8	48	30	44
Vesturland <i>West</i>	23	64	-41	-54	•	-2	34	-10	-1	-8
Vestfirðir <i>Westfjords</i>	-276	-178	-98	-73	2	•	4	-21	-1	-9
Norðurland vestra <i>Northwest</i>	-154	-82	-72	-8	-34	-4	•	-29	-5	8
Norðurland eystra <i>Northeast</i>	-181	-152	-29	-48	10	21	29	•	-27	-14
Austurland <i>East</i>	-44	-68	24	-30	1	1	5	27	•	20
Suðurland <i>South</i>	49	90	-41	-44	8	9	-8	14	-20	•

Sjá nánar Further information: www.hagstofa.is/mannfjoldi www.statice.is/population