"Live up to the national way..."

International (labour) migration mingled with other emergent demography-related political debates in Finland

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VASAB Expert and Stakeholder Meeting on Demographic Trends and Labour Market Development

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Echoes from Switzerland, 2009



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Dynamics revealed by the Swiss campaign – a variant to be seen in Finland at the 2011 parliamentary election?

- Ageing and diminishing population in the peak working-age
- Need of finding, attracting and bringing in new immigrant workforce
- Suspicion with regard to the longer-term impact of increased immigration, multiculturalism etc.
- A civilisational challenge?

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More dire messages

José Manuel Gonzáles-Páramo

Europe will have to cope with...

- 1. High old-age dependency ratios;
- 2. Lower GDP growth;
- 3. All the more significant international capital flows from "old countries" to the "young" ones



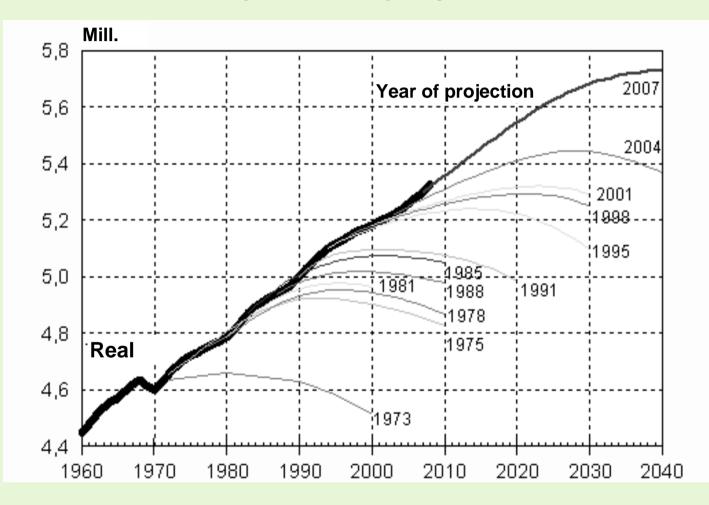
ECB

A word of warning

- Population statistics tend to prove time and again notoriously inaccurate
- Due message for policymakers:
 - as demographic developments cannot be foreseen accurately, old-age related policies must be sufficiently robust so that the unexpected developments do not undermine their foundations

An example of how demographic statistics err

Taken from Population projection 2009-2060



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Source: Statistics Finland 2009

Projection errors in the first two years

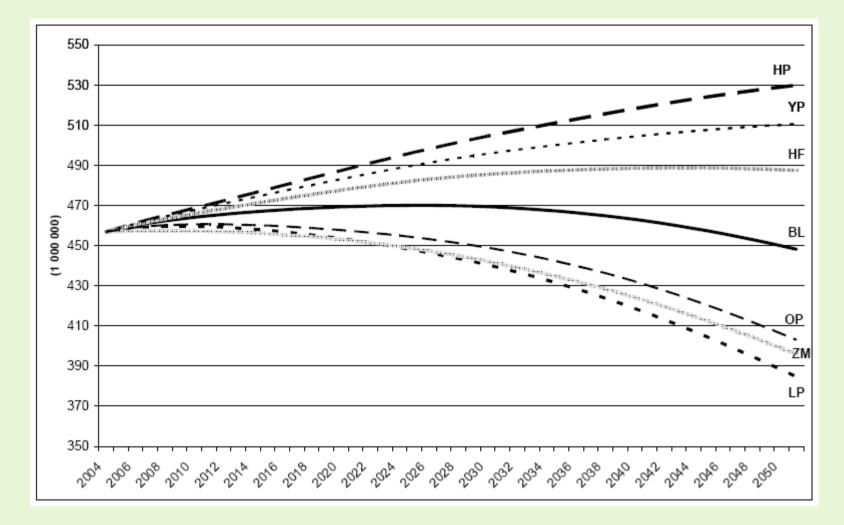
Population projection made in 2007

Population 31.Dec Projected Actual 5 296 897 5 300 484 5 316 800 5 326 314 Difference -3 587 -9 514 Change of population Projected 19 942 19 903 Actual 23 529 25 830 Difference -3 587 -5 927 Births Projected 59 181 59 379	
Difference -3 587 -9 514 Change of population Projected 19 942 19 903 Actual 23 529 25 830 Difference -3 587 -5 927	
Change of population Projected 19 942 19 903 Actual 23 529 25 830 Difference -3 587 -5 927	
population Actual 23 529 25 830 Difference -3 587 -5 927	
Difference -3 587 -5 927	
Pirthe Drojected 50,191 50,270	
Births Projected 59 181 59 379	
Actual 58 729 59 530	
Difference 452 -151	
Deaths Projected 49 232 49 471	
Actual 49 077 49 094	
Difference 155 377	
Net Projected 10 000 10 000	
immigration Actual 13 586 15 457	<u>p</u>
Difference -3 586 -5 457	þ

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Source: Statistics Finland 2009

European population trend? The multiple components of demographic change...



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Source: G. Lanzieri/Eurostat 2006

... based on the following estimates

		Total Fertility Rate	Life Expectancy	Net Migration
Baseline	BL	Base	Base	Base
High Population	ΗP	High	High	High
Low Population	LP	Low	Low	Low
Younger Age Profile Population	ΥP	High	Low	High
Older Age Profile Population	OP	Low	High	Low
High Fertility	HF	High	Base	Base
Zero Migration	ZM	Base	Base	Zero

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Source: G. Lanzieri/Eurostat 2006

Migration in Finland

	Type of migration								
Year	Inter-	Within one	Immigration	Emigration	Net migration				
	municipal	municipality							
2000	243 472	544 252	16 895	14 311	2 584				
2001	264 468	594 130	18 955	13 153	5 802				
2002	256 810	577 460	18 113	12 891	5 222				
2003	25 <mark>5</mark> 987	593 104	17 838	12 083	5 755				
2004	265 669	598 982	20 333	13 656	6 677				
2005	275 208	<mark>616 76</mark> 1	21 355	12 369	8 986				
2006	272 791	592 775	22 451	12 107	10 344				
2007	279 376	588 894	26 029	12 <mark>4</mark> 43	13 586				
2008	269 032	561 041	29 114	13 657	15 457				
2009	264 144	571 119	26 699	12 151	14 548				

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Source: Statistics Finland 2010

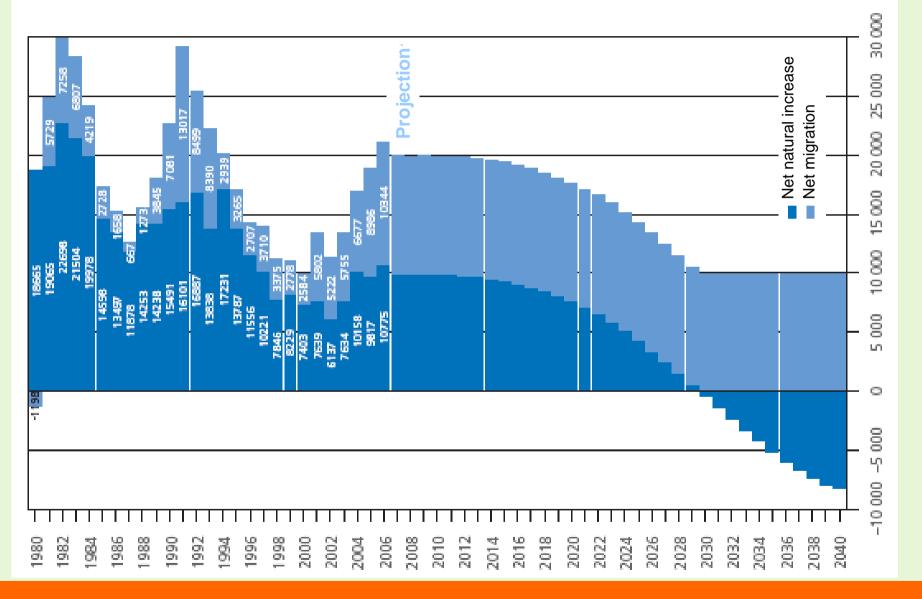
Net migration in urban and rural localtities of Finland

		Area of mig	ration		
	Year	Entire	Urban	Rural	
		country	localities	localities	ICT
	1997	3 710	13 366	-9 656	bubble
	1998	3 375	14 184	-10 809	years
	1999	2 778	12 750	-9.972	
	2000	2 584	12 638	-10 054	
	2001	5 802	15 433	-9 631	
	2002	5 222	10 893	-5 671	
EU	2003	5 755	9 749	-3 994	
enlargement,	2004	6 677	9 092	-2 415	
years of strong	2005	8 986	11 815	-2 829	with flight from
immigration	2006	10 344	13 864	-3 520	the rural areas
	2007	13 586	15 889	-2 303	seemingly at
AGGINING THE NEW YORK	2008	15 457	18 711	-3 254	bay.
	2009	14 548	16 713	-2 165	

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Source: Statistics Finland 2010

Components of demographic change

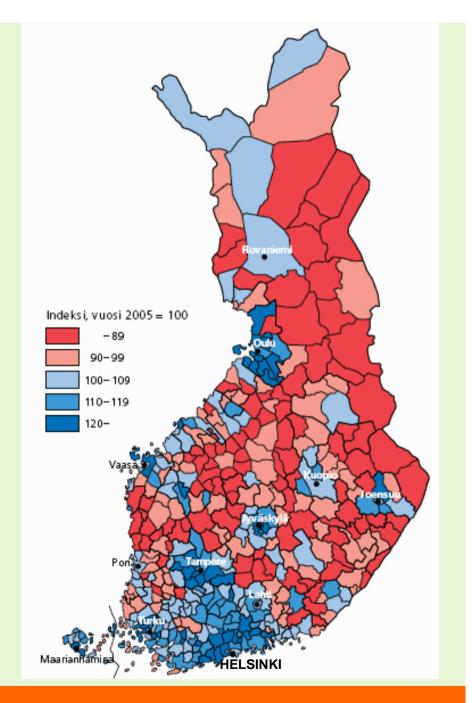


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Source: Statistics Finland 2007

And, eventually, the thinner stock of population is about to take its toll

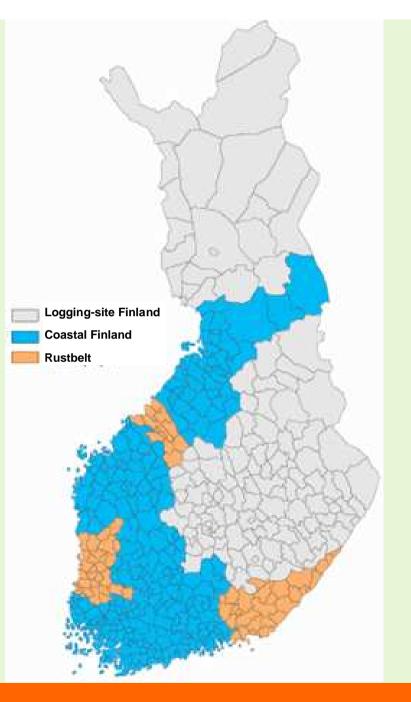
Projected population change in the Finnish localities, 2005-2025



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Source: Statistics Finland 2007

Regional division of labour in Finland: broad historical patterns



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Source: Statistics Finland 2007

Has the Finnish urban system reached its maturity?

Setting a Nordic context

HDI		Urban po	•	•	opulation	Net international		
Rank		as % o	as % of total		growth rate, %		migration rate, %	
		1990	2010	1990–95	2005–10	1990–95	2005–10	
1	Norway	72,0	77,6	0,4	0,4	0,2	0,6	
3	Iceland	90,8	92,3	1,1	0,9	-0,1	1,3	
7	Sweden	83,1	84,7	0,3	0,2	0,3	0,3	
12	Finland	61,4	63,9	0,3	0,2	0,2	0,2	
16	Denmark	84,8	87,2	0,1	0,1	0,2	0,1	
VHD/ave)	73,7	78,4	0,4	0,3	0,3	0,3	

Source: UNDP,

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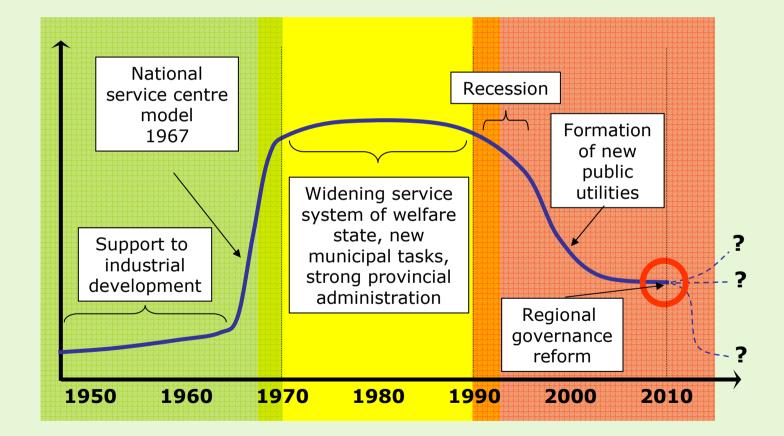
Human Development Report 2009

How has Finland managed to remain so un-urban?

- Deliberate regional/cohesion policy responsibilities
 - welfare state
 - education
 - agriculture
 - defence, etc.
- The basic mindset of why and how the (state) administration is to be present in the regions
 - spin-off of the welfare state creation
 - optimal distribution of centres to deliver public services
- Winds of change making themselves heard
 - major political struggle to be anticipated here too

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Changing policy environment?



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Policy/governance challenges

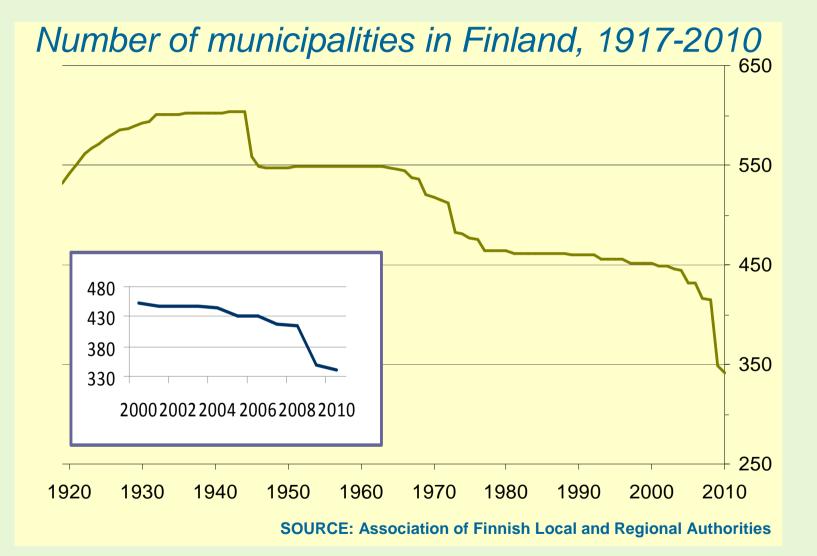
- Diversified developmental patterns and trends
 => cohesion challenges
- Public finance facing a need to enter an austerity regime => challenges of alleviation
- Labour market bottlenecks and high unemployment simultaneous phenomena

=> challenges of managing the new labour market regime with

- increasing immigrant labour force
- higher participation rate = higher retirement age
- hastening the high school graduates' enrolment to higher education and particularly university students' graduation

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More policy/governance challenges 2/a



University of Tampere

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More policy/governance challenges 2/b A thinner administrative net emerging

"Political economies of scale"

- restructuring of municipalities and services
- single municipality or co-operation area with 20 000 inhabitants for health care and social services
- 50 000 inhabitants for vocational education
- network of universities and polytechnics/universities of applied sciences to be scaled down
 - Now: 130 localities around the country to offer degree programmes
 - Target: 50 localities with degree programmes
 - From 20 to 15 universities
 - From 25 to 18 polytechnics

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Within sight?

- The entire Finnish society governed from smaller number of larger growth centres
- Greater emphasis to accessibility
 - Road and other infrastructure business logistics
 - Electronic preconditions for active citizenship
- Development paradigms to be thought anew
- Changes in basic parameters
 - International: Finland's position in Europe and globally
 - National: Urbanisation on different scales continues
 - Cultural: Comprehension, *Weltanschauung*
 - Political: Fundamental transformations in the traditional structures and bases of support

Thank you!

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