TRANSPORT SITUATION IN FINLAND IN 2005

Traffic trends

Altogether the volumes of transport are growing, road transport on main network, approximately, 2,2 % compared to the last 12 months.

Domestic passenger transport (person km inside Finland) and fleet of cars, forecasts for the years 2005–2011

Transport mode	2004	2005	2006- 2011
	billion person km	forecast % compared to the previous year	
Railways	3,352	1	1-3
Underground and		1	
tram			
Bus			
Car	60,9	1	1-2
Bicycle and pedestrian			
Fly			2-3
Maritime	0,141	0	0
TOTAL			1-2

Vehicle fleet			st % ared to the ous year
- cars	2 347	3	3
- buses	10,72	1	1

Domestic goods transport (ton km inside Finland) and fleet of cars, forecasts for the years 2005–2011.

Transport mode	2004 billion	2005 forecas	
	ton km		red to the us year
Railways	10,105	-1	1-3
Road	29,0	-1	2-3
Maritime	2,89	-1	0
TOTAL	42,0	-1	2-3
Vehicle fleet	1000		
	vehicles		
- lorries	82,5	5	5
- vans	272,7	1	1

International passenger transport forecast for years 2005–2011

	2004	2005	2006-
Transport			2011
mode	million	forecast %	
	passengers	compa	red to
		the previous	
		year	
Maritime	16,2	1	0
Fly	8,89	2	2
Railways	0,252	1	1
TOTAL	25,3	1	1

International goods transport forecast for years 2005-2011

	2004	2005	2006-2011
Transport mode	million	forecast %	
	tons	compared to the	
		previous year	
Harbours,	95,9	2	2
Maritime			
Railways	16,4	0	1-3
Road	10,5	10	5
Fly	0,120		2
TOTAL ¹	122,9	2	2

Obstacles to the development of transport

The changes in the price of fuel

The difficulties at the Russian border (i.e. customs, licenses, border guards etc.) cause delays of days to goods transport from Finland

Best practices in transport and infrastructure regulation.

Life span infrastructure investment and maintenance project Muurla-Lohja as a part of European road E18 was started. This section is 51 kilometres long and will be opened for traffic on 2008.

The level of infrastructure investments has been stable during this four year Parliament period, being in average 0,8 % of GDP.