

Road Safety Programme 2007 – 2013

Objectives and Achievments

Atis Vancovičs Road Safety Audit Department November 13, 2013, Latvia, Rīga



Latvia indicators to 01.11.2013.

Inhabitants 2 074 605

(latest count. 2011)

Registered vehicles 824 550 (83%T.I.)

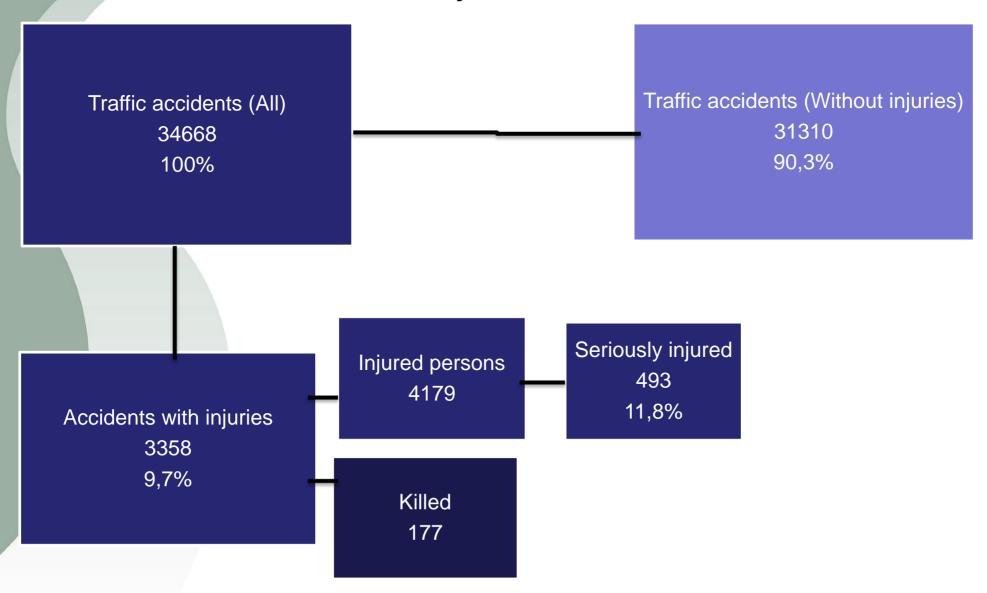
Registered cars 633 027 (85%T.I)

Drivers 847 970

Drivers category B(only) 779 286



Latvia 2012 key indicators in traffic





Main tasks of the Programme

Programme is assimilated to European Comission White Paper on transport startegy and other 13 documents and local rules.

Main objective

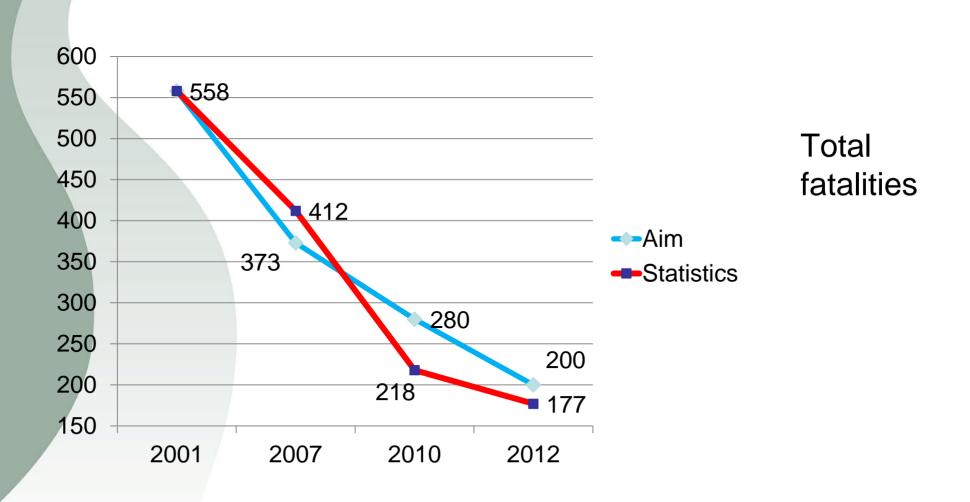
Reducing of fatalities in period 2001 – 2013 for 70% with middle checking at 2010

Tasks

- 1. Vulnerable road users safety improving
- 2. Improving of road safety for children
- 3. Safe speed enforcement
- 4. Decreasing of driving under intoxication of drugs and alcohol
- 5. Avoiding of drowsy driving
- 6. Decreasing of severity of road accidents
- 7. Road safety problem solving with public implication
- 8. Measures to provide normal function of traffic

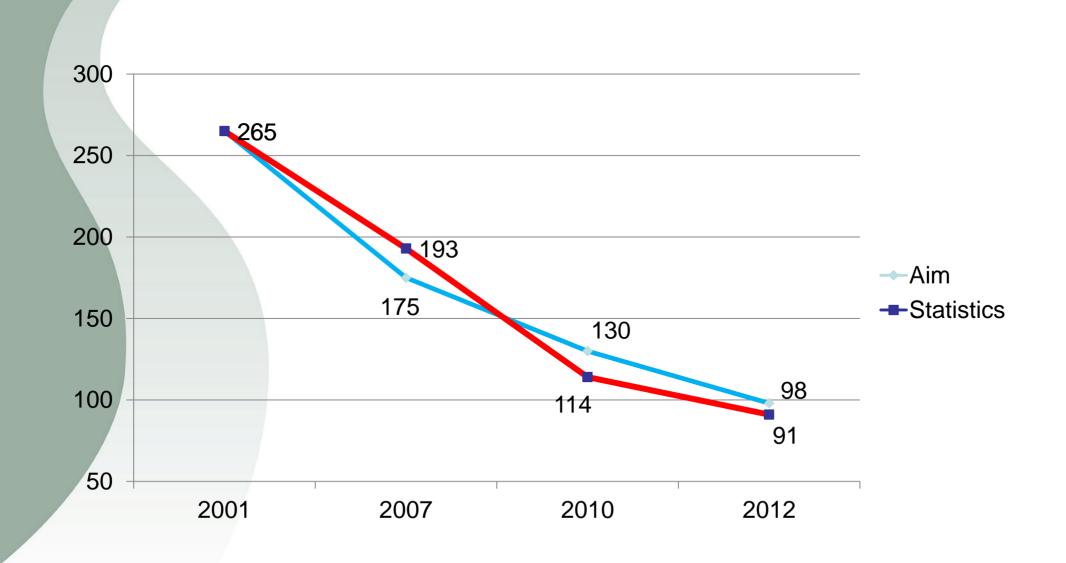


The Compilance between Road Safety Aims and Statistics According to Road Safety programme 2007 - 2013





Vulnerable road users fatalities



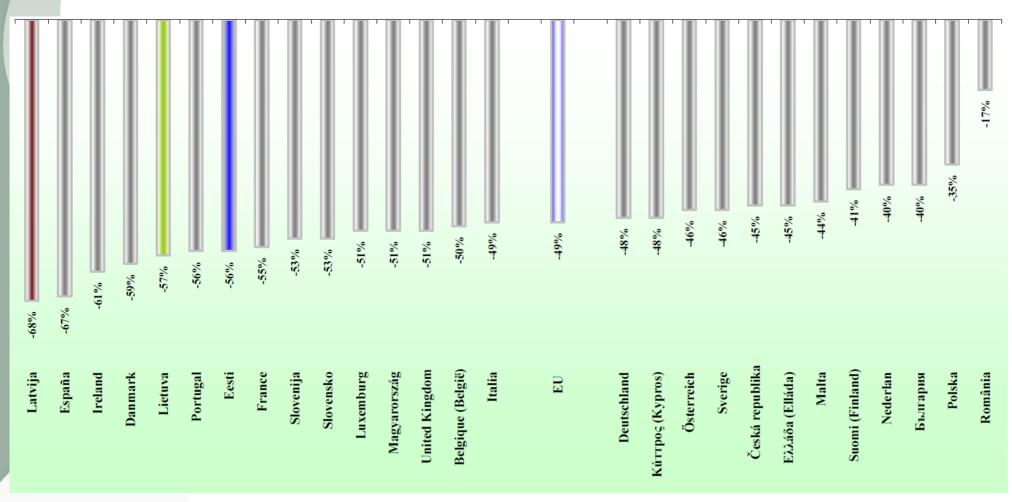
Success of the Programme 2007 - 2013

As declared in latest summary, Programme is successful measure which achieved following goals (90 % of expected till 2012)

- Saved 1167 lives
- 6988 less injuries
- Fatalities reduction 56,5 %
- Injury reduction 21,7%
- Cost Benefit Ratio benefits 429,33 million Is or 611 million

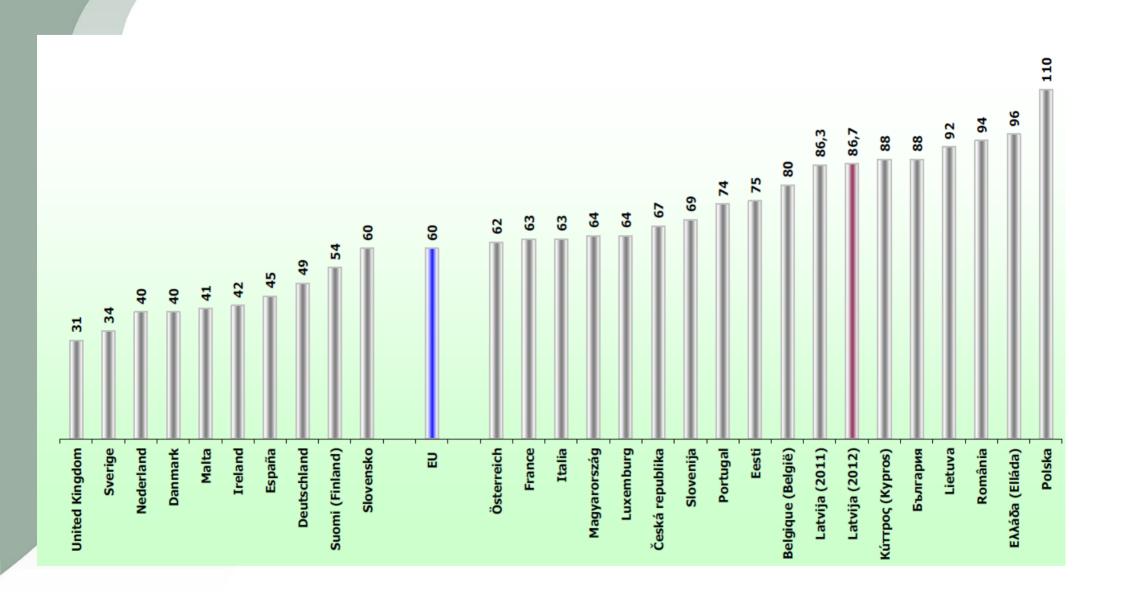


Latvian Goals in European Perspective Greatest Decreasing of Road Deaths from 2001 – 2012





European Road Deaths per 1 Million Population 2011





Plans in Future

Road Safety Plan 2014 – 2016

- The target of the plan according to Transport Development Guidelines – Reduction of road collision fatalities and serious injuries for 50% in period from 2010 – 2020.
- Road Safety Plan continues tasks of the Road Safety Programme 2007 – 2013
- Philosophy of the Plan
 - Formating of attitude about safe participating in traffic (public support)
 - Traffic law enforcement control intensification
 - Engineering solutions of roads and vehicles
 - Computerized systems usage in traffic operation