Road Safety PIN Talk
TOWARDS SUSTAINABLE ROAD SAFETY PROGRESS
Houses of Parliament, Bucharest, Romania
15 April 2013


# THE POLISH VISION FOR ROAD SAFETY 

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## BASIC INFORMATION



FATALITIES BY POPULATION IN THE EU

## EVOLUTION 2001-2012



## POLISH ROAD SAFETY PROGRAMMES



## NEW NATIONAL ROAD SAFETY PROGRAM 2013-2020



Source: A presentation by minister Sławomir Nowak at a press conference on 9.01.2013.

## WHY DID POLAND DEVELOP ROAD SAFETY PROGRAMMES?

1975 - to respond to a growing number of accidents (car ownership was increasing)
1996 - the result of a visit of World Bank experts (> GAMBIT 1996)


Since 2000 - a growing awareness of the need to solve road safety problems using professional management practices (> government programmes)

GAMBIT 2005 RESULTS


2012 : Accidents - 37046, killed - 3571, injured - 45792.

## LEGAL REGULATIONS

It is illegal to drive a vehicle while not sober or when under the influence of alcohol or other substances acting similarly to alcohol.

Since 1963:

## BAC: $0.2 \%$

The same limit applies to anyone driving a vehicle: drivers, young drivers, professional drivers and bicyclists.


## ACCIDENTS CAUSED BY DRUNK DRIVERS vs. SOME ROAD SAFETY MEASURES



## PREVELANCE OF ALCOLHOL IN ROAD TRAFFIC



| Source | Indicator | Result |
| :---: | :---: | :---: |
| Paryid | Percentage of drunk drivers revealed in <br> „Alcohol and drug" operation | Percentage of drunk drivers stopped |
| Sartre |  |  |

$\sim 3 \%=$ more than 500 thousand drivers

In 2012 police revealed 110023 drunk drivers

## RESULTS OF PUBLIC OPINION SURVEY

SARTRE „Do you think that drivers should be allowed to drink?"


## SHORT SUMMARY

1. Poland has successfully reduced the risks caused by drunk road users, however, the decline has slowed down recently.
2. Traditional methods for handling drunk road users are becoming less effective.
3. What is more - new problems are appearing. The last reports show that alcohol consumption in general population starts to grow again, access to alcohol for young people is getting easier, alcohol consumption is also growing in older drivers.

To deal with these old and new problems we need new methods.


## LEGAL REGULATIONS

Standard speed limits (unless otherwise stated by traffic signs) [km/h]
Urban roads

- $50 \mathrm{~km} / \mathrm{h}$ (5 a.m. - 11 p.m.)

50) 60

- 60 km/h (11 p.m. - 5 a.m.)
- 20 km/h in residence zone

Non-urban roads

- $100 \mathrm{~km} / \mathrm{h}$ on dual carriageway with at least 2 lanes for every direction Motorways / expressways
- 140 km/h - motorway
- 120 km/h - expressways

- $100 \mathrm{~km} / \mathrm{h}$ - single carriageway (Expressway)


## milestones Of the speed camera system roll-out



First cameras

Draft act
The Act is adopted (2.04.)
The President files a motion with the Constitutional Tribunal (04)

The Constitutional Tribunal issues its decision (10)
Draft of a new act (06.)
The Act is adopted by Parliament (29.10)
President's signature (18. 11)

GITD - takes over the system (1.07.)
Ministry of Transport Ordinance (06)
375 cameras operated by police,
„Do you support these solutions:"

## ACCIDENTS CAUSED BY SPEEDING DRIVERS vs. DEVELOPMENT OF SPEED CAMERAS SYSTEM



## SPEED CAMERAS SYSTEM: "POTENTIAL" SOCIAL RISKS



1. opinions about the government's involvement in preventive measures
2. opinions about equal treatment before the law
3. opinions about severity of penalties
4. opinions about how funds from the system are used
5. speed camera location

## SUMMARY: POLISH EXPERIENCE

1. Consistent political support for road safety policy
2. Professional system of road safety management

3. Effective system of communicating with the public
