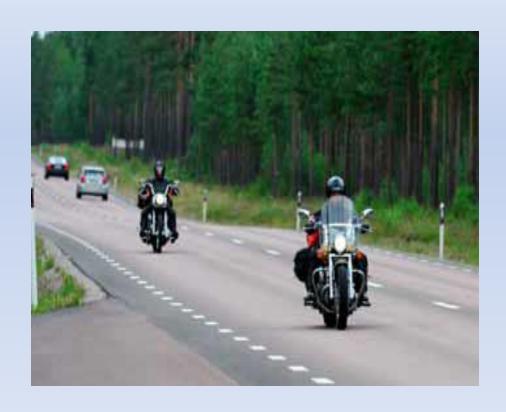
Albania Road Safety Presentation



Nikolin Berxhiku

Road Safety Specialist

Ministry of Transport and

Infrastructure

Overview

- Central Government of Albania main responsibility
- Local Government partial responsibility
- Albanian Road Safety Strategy
- The goal to reduce fatalities by 50% in long term

Central level

 Ministry of Transport and Infrastructure and Ministry of Interior Affairs share the main responsibility

 The funding programs are provided by central and local government

Central level

Ministry of Transport and Infrastructure:

- Proposes the legislation
- Issues by-law and regulations
- National program and accident data analysis
- Monitors the activity of agencies such as: Albanian Road Authority and General Directorate of Road Transport Services and concessionaire of vehicle inspection (private company)

Central level

- Albanian Road Authority builds and administers state roads
- General Directorate of Transport Services
 administers registration of vehicles and driving licenses

Central level

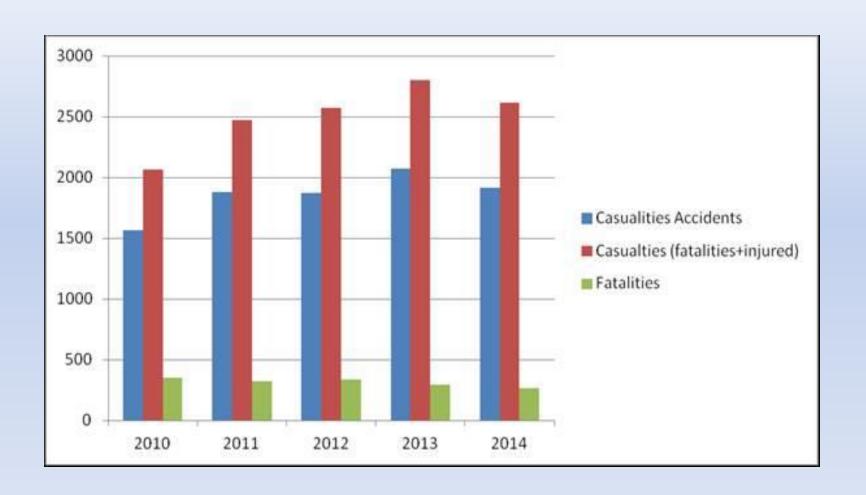
Ministry of Interior Affairs

- Traffic Police enforcement body
 - Collection of accident data
- Traffic Police and Directorate of Road Safety form the technical secretariat of the Inter-Ministerial Committee
- Inter-Ministerial Committee approves National Road Safety Action

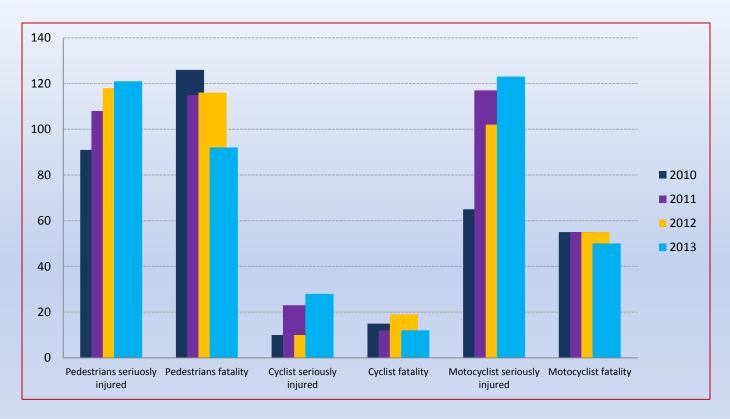
Local level

- 12 prefectures subdivided in counties and municipalities
- Local infrastructure development
- Public transport etc.
- Road safety initiatives

Albania Road Safety Data



Albania Road Safety Data



Number of road user seriously or fatally injured, by years and mode *Source:* Ministry of Transportation and Infrastructure, authors' calculations

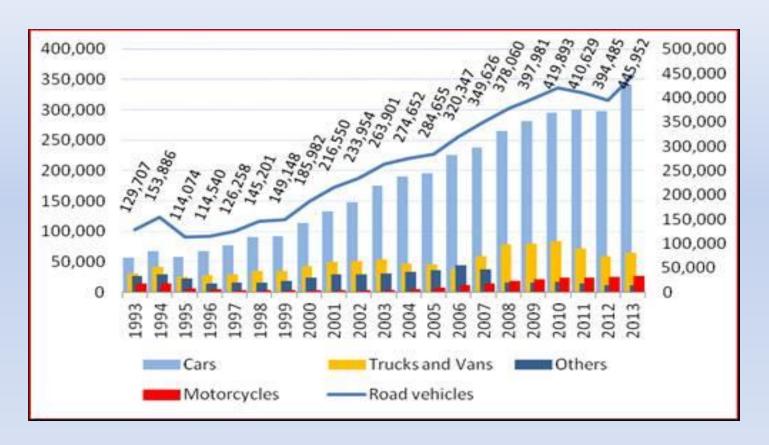
Albania Road Safety Data

449 casualties among motorcyclists

17,1 % of all road users casualties

 Fatalities 41 persons and share 15,5 % of all road users fatalities.

Vehicle Data



Source: Instat.

Note 1: The category *Others* include: Buses/Minibuses, Road tractors/Agricultural tractors, Trailers.

Note 2: The decrease showed in 2011- 2012 is due to massive deregistration on these years as a result of fiscal amnesty.

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Vehicle Data

In 2014 registered 490 899 road vehicles

Registered motorcycles 30 975
6 % of the share.

Data on Mobility and Safety 2010-2014

YEAR					Change in % 2013-2014
Data	2011	2012	2013	2014	
Fatalities	322	334	295	264	- 10.5 %
Seriously injured	448	481	478	361	- 24.4 %
Light injured	1702	1754	2025	1992	-1.6 %
Fatalities/ 100 000 inhabitants	11.09	11.52	10.18	9.12	-10.4
Number of vehicles	410 629	394 485	445 956	490 899	+10.1 %
Motorisation number of vehicles /10 000 inhabitants	1415	1361	1540	1697	+ 10.2 %

Mopeds

 The definition is in line with EU Directive 2002/24/EC

 Registered mopeds are 4 674 and corresponds to 1.6 per 1000 inhabitants.

Youngsters from age 16

Motorcycles

 The definition is in line with EU Directive 2002/24/EC

 Registered motorcycles are 20 316 and corresponds to 7 per 1000 inhabitants.

Motorcycles vary greatly in terms of type and use

Two - wheelers accidents

 For both categories the age bracket 25-44 is the most affected

Mopeds (at intersections and secondary roads)

Motorcycles (difficulty maintaining balance, weaving in and out through the traffic)

Instruction of drivers

Fast mopeds minimum age is 16(theory exam)

Motorcycles minimum age is 18 (theory and practical exam)

Roadworthiness test

Infrastructure

Moped are very sensitive to road surface.

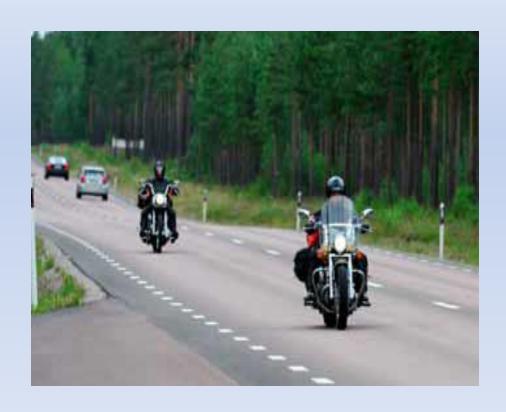
 Motorcyclist more or less face the same difficulties as mopeds on the roads and have additional risk.

Review of construction standards.

Road Users

- Protection of drivers and passengers
 - 29 % of motorcycles road exits and hitting the roadside objects
 - 10 % the motorcycles and pedestrians
 - 61 % of accidents in built up areas.
 - Motorcycles causalities only 37 % worn helmets .
- Awareness

Albania Road Safety Presentation



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