



Observatoire national interministériel de la sécurité routière - ONISR

MINISTÈRE
DE
L'INTÉRIEUR

23rd November 2012

European conference on Road Safety Data - Athens

Working together on Road Safety

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French National and Interministerial Observatory

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Who is the Observatory reporting to ?

The ONISR was created in 1993, 20 years ago.

Placed as a key tool reporting to the Interministerial Director in charge of Road Safety.

Road Safety :

- initially part of the Ministry for Transport,
- though in charge of getting all ministries to work together.

It was moved recently to the Home Office,
but still with that coordinating role.



What role does the Observatory play ?

Collecting data from various data sources :

- national accident database (police forces since 1960)
- data on offenders from justice and home office, professional risk, traffic_data, ...

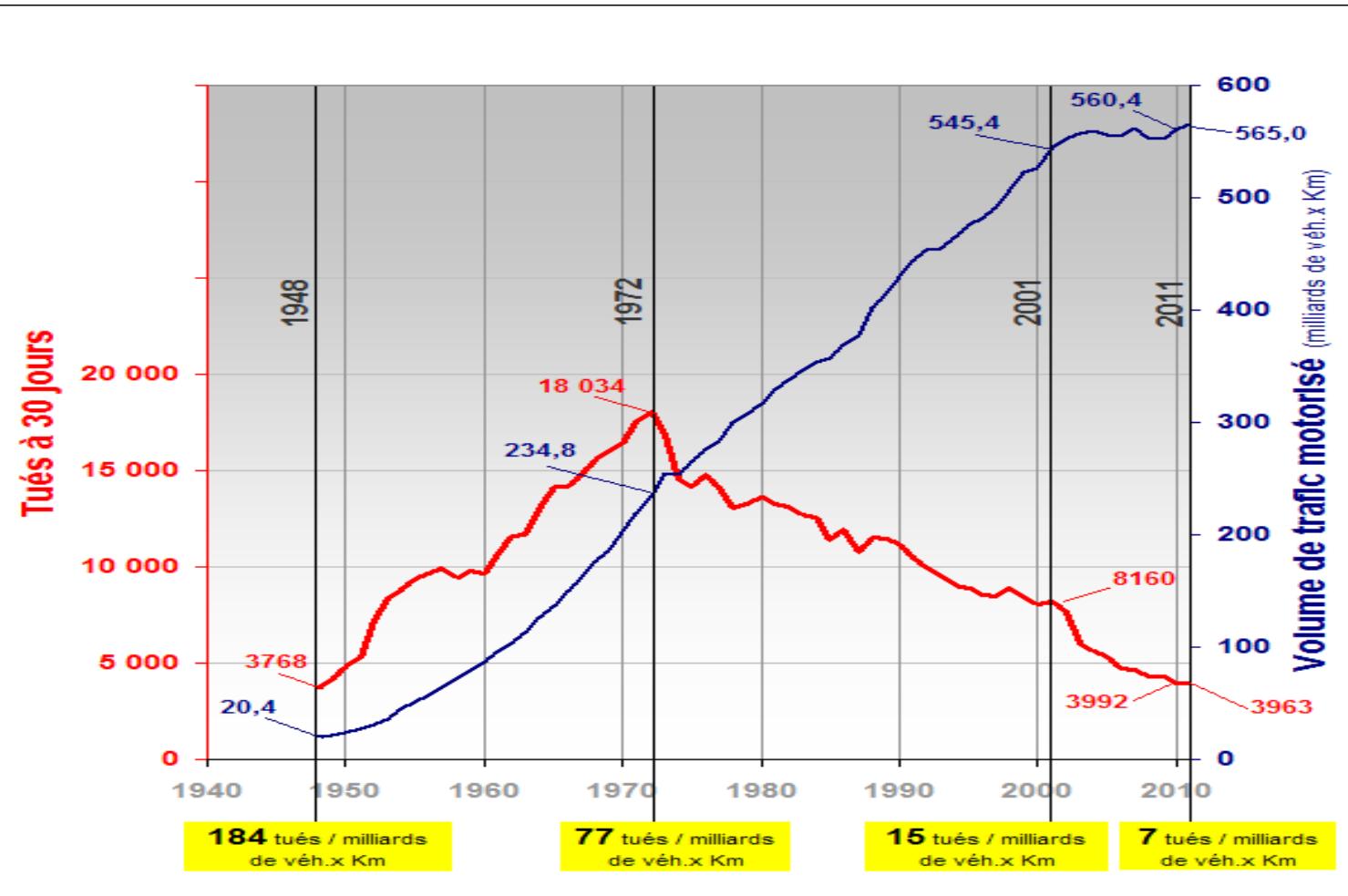
Ordering :

- research projects to fill knowledge gaps or to identify future possibilities, studies on sample population
- data analysis on the Rhône Register, especially on injured people

Managing a network of regional observatories



Key facts about Road Safety in France



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Key facts about Road Safety in France

Evolution :

- number of killed per billion vehicle kilometer :

1972 : 77 - 2001 : 15 - 2011 : 7

- number of killed (within 30 days) :

1972 : 18 000 - 2001 : 8 000 - 2011 : 4 000

Key numbers :

- 1 000 bikers killed

- 1 000 14 - 24 years old killed

- 3 000 men and 1 000 women killed



What to expect from ERSO?

The ability to compare with other similar areas :

- identify areas for improvement and prove that it is still possible to get lower results
- share knowledge on key factors and methodologies to get to know people behaviour

The requirements :

- using similar type of data, collected through similar methods : focus on key data, easy to collect and update
- defining regions types



Region types in France

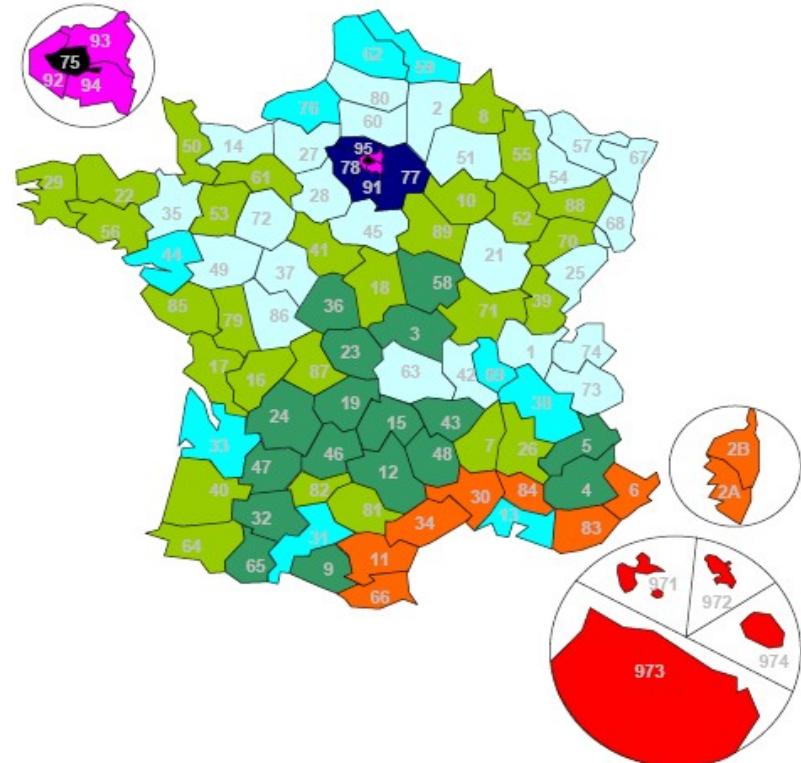
Paris (black) and surrounding area (purple/violet)

Major central city (blue)
Several small cities (light blue)

Rural area (vert foncé)
Areas in evolution (light green)

Mediterranean area (orange)
Oversea area (rouge)

Les 9 familles de départements
selon leur profil de sécurité routière



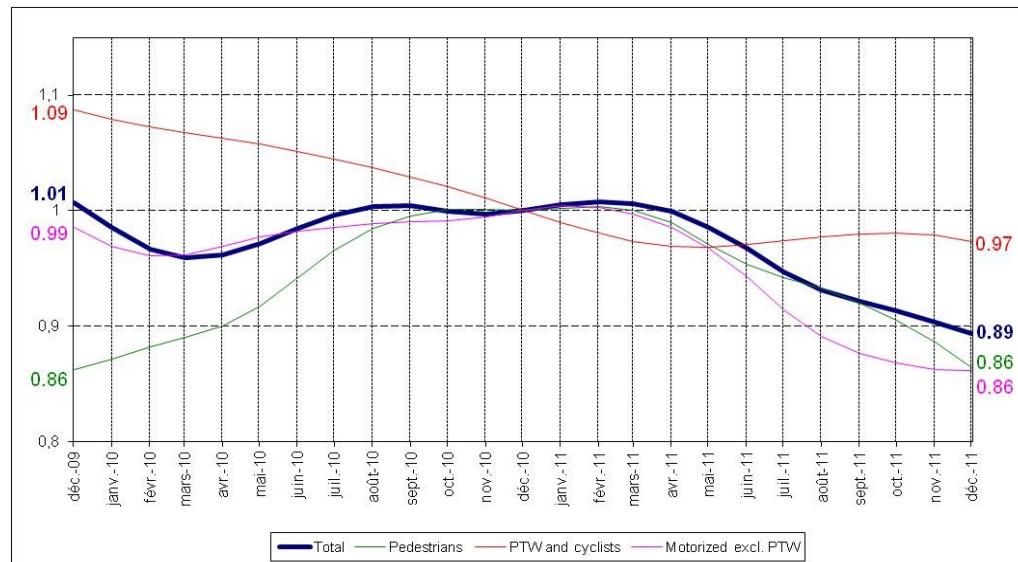
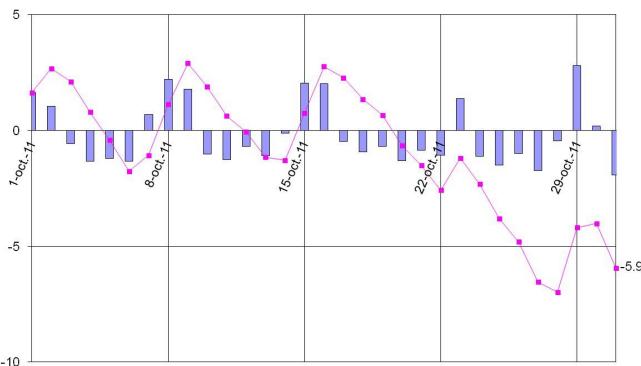
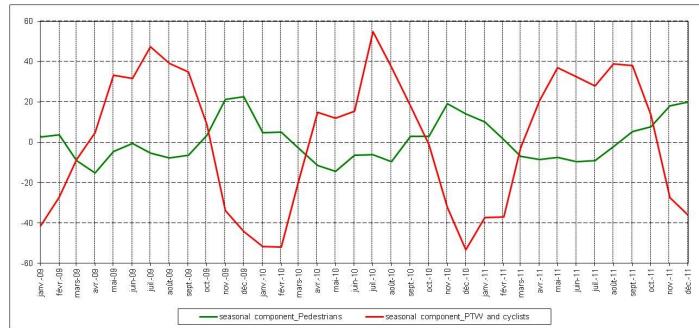
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Finding the real fatality trend in France

Identifying the trend, the Giboulee model – previsions ?

Killed = Weather + Calendar + Season + TREND + Res.



See poster in common room

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What future for ERSO?

Working with member states :

- defining validation procedures (who and how)
- meeting member states expectations : working on their priorities for evidence-based decision making, language
- approved joint methodologies, for instance for the data on seriously injured
- be realistic on what is achievable : type of data and ways to get them, cost/benefit analysis

Resources of ERSO : « Close the Project »

- « handover to Business As Usual »

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THANKS FOR LISTENING

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