RECOMMENDATIONS FROM THE 6th INTERNATIONAL CONFERENCE
"INSPECTION, AUDIT AND IMPORTANCE OF THE INTELLIGENT TRANSPORT SYSTEMS"
25 JANUARY 2019

- It is crucial for road crash victims to know where to get support after an incident or collision. Therefore it is important to: create public centres for free support to victims as well as financial support to victim associations; review the level of compensation; require insurance companies to provide immediate advance payments; treat certain violations as premeditated criminal offences.

- Measures that would improve the traffic safety situation and which are foreseen to be applied are: electronically issuing traffic tickets; installation of static and mobile digital devices on national and local roads; increase the number of civilian vehicles for traffic control; finding modalities for the enforcement of unpaid traffic tickets; a web service for banks for the payment of fines with automatic registration in the database.

- Mandated institutions and parties involved road safety should, as soon as possible, take concrete measure to educate traffic participants; ensure vehicle roadworthiness controls according to the defined criteria; video surveillance and placement of road radars.

- Strengthen Data Systems. Data on road traffic fatalities and injuries is of vital importance for: monitoring country-level trends, tailoring prevention efforts, assessing progress, and comparing the scale of road traffic deaths relative to deaths from other causes.

- New technologies will, and self-driving cars may, significantly improve road safety. However, they are no silver bullet to prevent all collisions instantaneously. It is therefore important that a wide variety of measures will still be implemented to make all aspects of road traffic safer.

- Psychometric Testing is an assessment procedure designed to provide objective measures of one or more psychological characteristics. The benefits of psychometrics are: improved candidate selection, reduced time and costs to recruit; reduced staff turnover; personalized training and development programs for individuals; and reduced road, on-site and workplace accidents.

- The road safety audit is a necessary process that must be implemented during the design and construction phase of road infrastructure, and should be followed up with periodic inspections, in order to rectify identified shortcomings with the aim of increasing road safety, so that the number of road accidents is kept to a minimum.

- Responsible institutions should undertake the necessary measures to introduce the "Road Safety" subject in the curriculum of primary and lower secondary schools as well as upper secondary schools.

- The construction of the "Durrës - Prishtinë - Nish" highway with a road segment to Medvegja would be of vital important, as this would give economic and development impetus for the Albanians in Serbia.