# Global Plan for the Decade of Action for Road Safety 2021 - 2030

Transport Safety APPG Meeting 18 May 2021

## Number of deaths unacceptably high

1.35 million deaths each year

8<sup>th</sup>

leading cause of death for people of all ages

#1

cause of death for children and young adults aged 5-29 years



## UN General Assembly 74/299 on Improving global road safety:

 Proclamation of a Second Decade of Action for Road Safety 2021 – 2030.

A new target to reduce road deaths and injuries by 50% by 2030.

 A request to the WHO and the UN Regional Commissions to prepare a plan of action.

 A high-level meeting of the UN General Assembly before the end of 2022

### The Aim

Achieve at least 50% reduction in deaths and injuries

- Call for all countries to act, highlighting urgency for action and emphasizing that <u>action is possible</u> - irrespective of level of development and income
- Inspire and guide countries to develop and implement plans that are adapted to reflect their context (recognizing that while safe systems principles are universal in nature, their application should be tailored to local contexts)

## Key Lessons Learned from DoA 2011-2020

### Lessons Learned

- Political will at highest level is paramount
- Good governance central to Safe System approach
- Road Safety within the context of SDGs and leveraging inter-dependencies
   & co-benefits
- Focus on implementation & managing evolving nature of mobility
- Importance of support to LMICs

## Options for Action

## Continuous cycle of improvement

Generating and using local knowledge to identify opportunities for action/change

Based on stage of evolution of system and through consultations with stakeholders and population

Coordinated within different orders or government and alignment with other sectors, performance indicators, feedback loop, course correction ASSESSMENT

PLAN DEVELOPMENT

IMPLEMENTATION & MONITORING

The HOW (implementation)

## Actions to implement the safe system

FOUNDATIONAL ELEMENTS

 STRENGTHENING INSTITUTIONAL FRAMEWORK

 ADDRESSSING BROADER POLICY CONTEXT Safe roads, safe vehicles, road user behaviour, post-crash Care

Strengthening governance and engagement of relevant actors in road safety as a shared responsibility

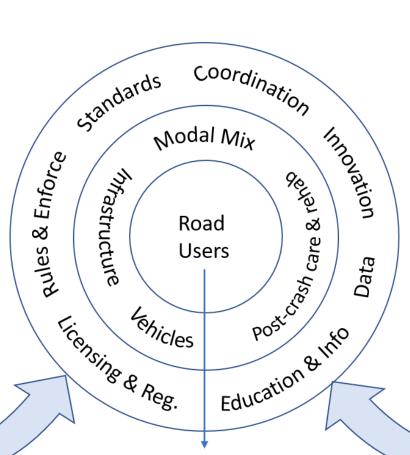
Road Safety within the context of sustainable development, land use, climate change, and links to other non-transport policies,

The WHAT

#### Soft & Hard Governance Measures

#### **STATE ACTORS:**

Transport Administration
Local Government
Police
Transport Procurers
Emergency & Rescue
Services
Environmental Authority
Healthcare & Rehab



#### **NON-STATE ACTORS:**

Automotive Industry
Transport Services
(freight, buses, taxis)
Transport procurers
NGOs & Civil Society
Healthcare & Rehab
Insurance Companies
Driving Schools

Reporting

Reporting

Respect for Rule of Law

Transparency & Accountability

## Special Issues

 Speed as an overarching risk & effective speed management as key outcome of well performing systems

Considerations for children and gender

Evolving modal shifts and (over)reliance on personal motor vehicles

## 6<sup>th</sup> UN Global Road Safety Week 17-23 May 2021 Streets for Life: #Love 30



## Objectives

- garner policy commitments at national/local levels to deliver 30 km/h (20 mph) speed limits/zones in cities
- generate local support for lowspeed measures to create safe, healthy, green & liveable cities
- build momentum towards launch of Global Plan for the Decade of Action for Road Safety 2021-2030 & High-Level Meeting of the UN General Assembly in 2022







## UNGA High Level Meeting

## **UNGA** Resolution 74/299

39. Decides to convene a high-level meeting of the General Assembly, no later than the end of 2022, on improving global road safety with a view to addressing gaps and challenges as well as mobilizing political leadership and promoting multisectoral and multistakeholder collaboration in this regard, and further decides to define the scope and modalities of such a meeting no later than the seventy-fifth session of the General Assembly;