CONCEPT OF SUSTAINABLE TRANSPORT DEVELOPMENT

Sustainable transport: defining the term

- The concept of sustainable transport development, often called sustainable transport or sustainable mobility, similar to the concept of sustainable development, has not yet been defined in a single and generally accepted way.
- Three types of definitions of sustainable transport can be found in the literature :
- economic (which does not attract much attention);
- environmental and
- the third group of definitions of sustainable transport represent definitions that encompass all three dimensions of sustainability (economic, environmental and social).

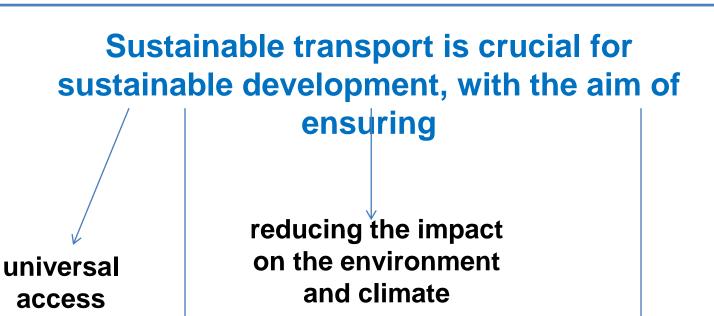
Sustainable transport: defining the term

- Sustainable transport is defined as one that is:
- ❖ safe,
- high quality,
- * accessible to all,
- environmentally friendly,
- economically viable and
- which positively contributes to local, national and international development.

Sustainable transport: defining the term

 Sustainable transport is a mode of transport that minimizes negative environmental impacts, supports social responsibility, and is economically viable. This includes:

- using public transport,
- cycling,
- walking and electric vehicles, which helps reduce air pollution, traffic congestion and dependence on fossil fuels.



security improvements

resistance increases

Sustainable transport goals

 Sustainable transport is not only a means of mobility for people and goods, but also a key factor in achieving goals such as:

- poverty eradication,
- reducing inequality and
- fighting climate change

Sustainable transport goals

- Achieving the goals of the 2030 Agenda for Sustainable Development and the Paris Agreement requires understanding the links between:
- sustainable transport and
- the sustainable development goals.
- This involves overcoming historical fragmentation in the transport sector and increasing cooperation at all levels