 **Task 1. Prepare a baseline analysis**

The first task is to prepare a baseline analysis of the mobility situation in your city. You can use the analysis table 1 to define the status of the transport system – the baseline.

Example of how analysis table has been used can be utilised as inspiration.

The table has ben adapted from SUMPs-Up Manual on the integration of measures and measure packages - start, p. 10., <https://sumps-up.eu/fileadmin/user_upload/Tools_and_Resources/Publications_and_reports/Manuals/SUMPs-Up_-_Measure_Selection_Manual_-_Beginner_Cities.pdf>

**Table 1: Analysis table for defining the status of the transport system**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Function/Transport modes** | **Modal share** | **Quality of infrastructure** | **Safety and livability** | **Environment and health** | **Equitable accessibility** | **Status of measure implementation** | **Main recommendations** |
| **Walking** |  |  |  |  |  |  |  |
| **Cycling** |  |  |  |  |  |  |  |
| **Public transport (buc, tram. metro, train etc.** |  |  |  |  |  |  |  |
| **Vehicle sharing (car, bicycle, e-scooter etc.** |  |  |  |  |  |  |  |
| **Private motorised transport (car, motorcycle etc.** |  |  |  |  |  |  |  |
| **Multimodality (train, station interchanges)** |  |  |  |  |  |  |  |
| **Freight** |  |  |  |  |  |  |  |
| **Analysis** |  |  |  |  |  |  |  |