**Objectives:**

1. **Improving safety for public transport**: This is done by working to develop and implement an integrated and coordinated set of procedures aimed at raising the level of safety. A Traffic control: by evaluating the performance of highways and streets equipped with traffic signals and coordinating them with public transportation operations to balance demand with capacity within the transportation system that is through.
2. **Increasing the energy and operational efficiency of the public transportation network**: through:

* Increase speeds and reduce stops.
* Reduce delays at stopping points

1. **Improving mobility and comfort levels for commuters**: In this context, public transportation systems contribute to enabling commuters (drivers) to obtain information, analyse it, and present it to them, all with the aim of helping them move from their place of departure to the destination they wish to reach.
2. Improving access to the public transportation system for all income levels and ages.
3. Reducing the time of trip, increasing its reliability and reducing its cost
4. Reducing the level of stress associated with the trip.