

Reading Guide Sample: 40 indicators

The comparison of the results from the survey with those from the statistical regression highlights a relatively significant gap between, on one hand, the strategies and expectations of urban planners and, on the other hand, the **factors** that statistically influence the usage of the rail network.

While participants primarily focus on the frequency of mobility services, the network layout, commercial attractiveness, points of interest, the development of green spaces in the station area, as well as the expansion of pedestrian areas, the treatment of urban severance effects, and metro and tram services, the regression indicates that one should not overlook the issue of land value in areas of industrial, commercial, and office activities, as well as the availability of bike-sharing services and the installation of bike parking facilities.