

SMART URBAN LOGISTICS

Efficient freight traffic in agglomerations



STRATEGY

It is intended that until 2030 CO₂-free city logistics in big urban centres will be reached.

The vision "Zero Emission Austria" combines all activities that contribute to the reduction of emissions of 60 % until 2050.

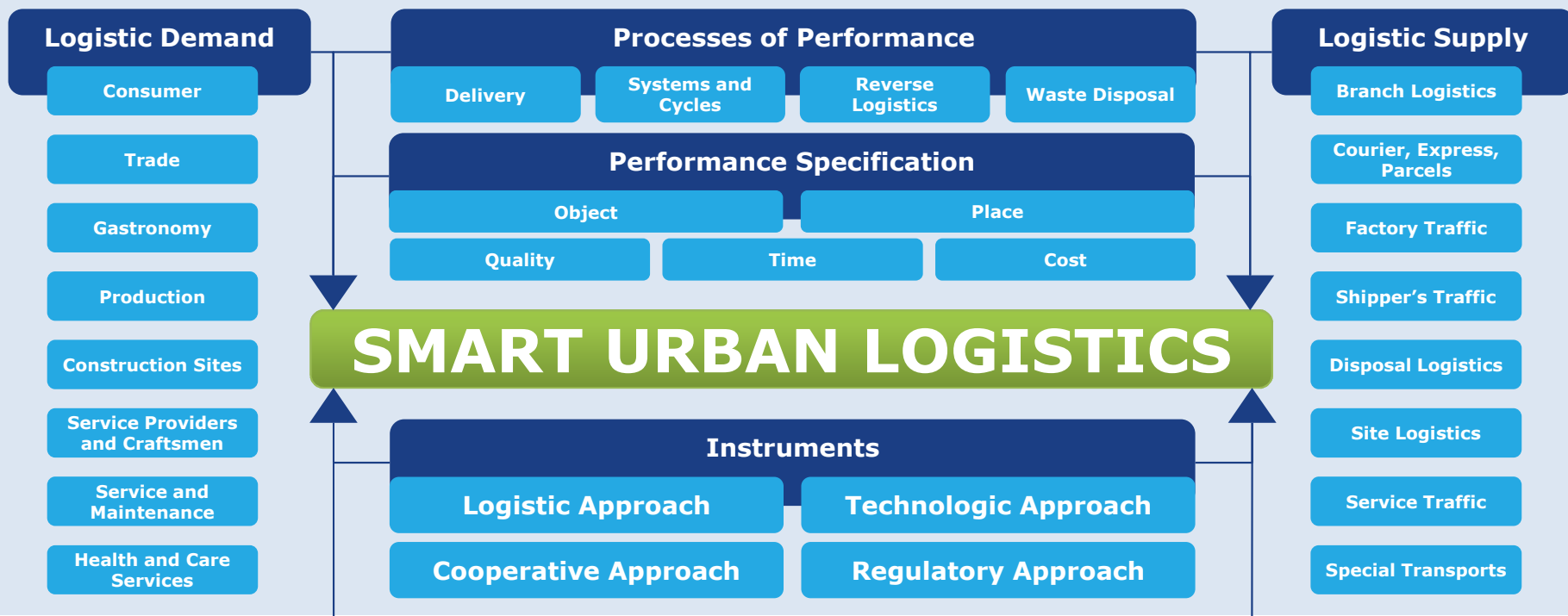


SYSTEMS & COMPONENTS

Goods traffic in areas of high population densities is a complex network of partly autonomous sub-systems and components.

Sustainable measures have to be identified, developed and implemented as a whole as well as within the single fields of action.

In the future existing and new instruments shall step by step contribute to make logistics and goods traffic in congested areas smarter and more efficient.



General framework & influencing factors

