

Traffic & Transport

11,000

Trains/day in real time along

17,000

km of railway

9,000

Users for traffic system

2,350

User profiles for transportation system

2,000,000

Daily transactions

15 Local centres 50+ About including 500 Operational

Control Room

Network & Service Planning

Transport Management

Traffic Management

MOOVA

ABSOLUTE MOBILITY



MOOVA is an integrated solution supporting governance, planning and management processes in mobility and transport: from network implementing to schedule planning, from vehicles management to crews management, from operation management to service quality control.

With MOOVA we can plan, monitor and control buses, tram, ships, trolley bus, metro and trains, as well as their combinations inside more complex multimodal services, both for local and long-distance transport. Moreover, MOOVA offers railway-specific components, addressed to Infrastructure Managing Authorities, designed for railway's network modelling and capabilities allocation. A single UI, equipped with specific graphic tools and cartographic features, allows an instant real-time

view of transport's services catalogue and status. As for services analysis, starting from main KPI display it'll be possible to go all the way down to single route details.

MOOVA enables a seamless mobility management thanks to authority-oriented (provided service point of view) and operation-oriented (production point of view) tools, at once sharing the same informations, in standard formats, easily gathered also from pre-existing systems or external providers.

MOOVA can be readily adapted to operator's requirements and dimensions, and enables users' profiling in order to adjust features and information access according to each customer's organisation and operating processes.