MOBILE-PLAN

Comprehensive route, block and duty planning ensures cost-effective, robust and sustainable operations

MOBILE-PLAN offers a comprehensive platform for the planning and management of operational processes in public transport. It allows transport companies to plan timetables, routes and services using an integrated solution. Thanks to a comprehensive database, transport services can be organised cost-effectively, vehicles and staff can be deployed efficiently, and the impact of planning decisions can be assessed in advance.

Reliable service, satisfied passengers

- **Using resources more efficiently**
  Vehicles and drivers are optimally paired
- **Reducing costs and boosting productivity**
  Integrated optimisation functions identify solutions that are optimal from both an economic and operational perspective
- **Planning for greater operational resilience**
  Statistical and operational data are incorporated directly into the planning process, which significantly improves the quality of planning
- **Optimising planning more swiftly**
  Smart algorithms rapidly provide high-quality planning suggestions
- **Making complexity manageable**
  Statutory requirements, collective agreements, operational requirements and individual company rules are considered automatically

init
The Future of Mobility

Meet with us in person!

Schedule an appointment:

marketing@cs.initse.com

MOBILE-PLAN

Tailored to your needs, flexible and easily expandable using modules

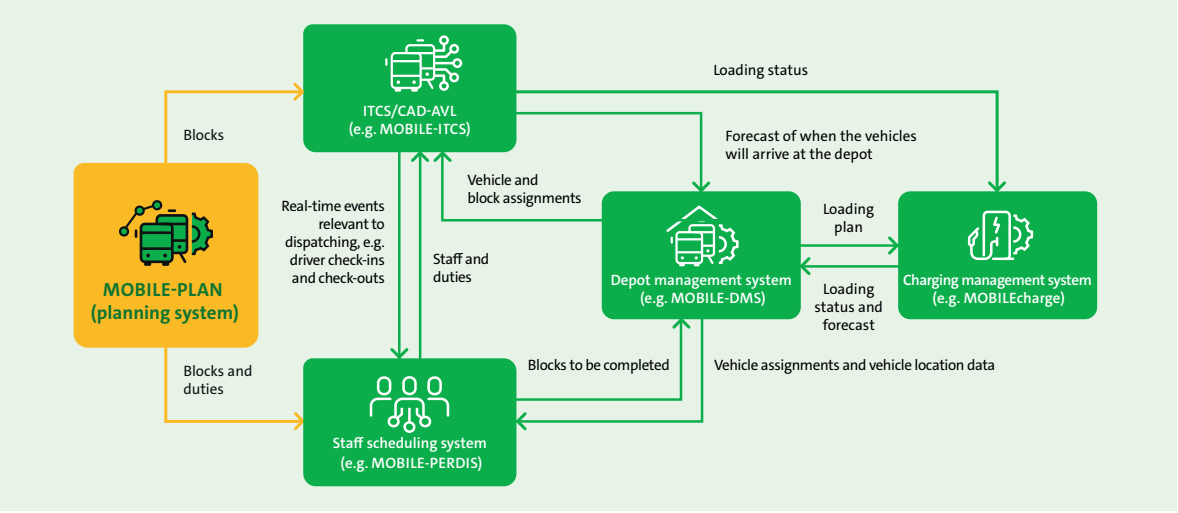
MOBILE-PLAN offers a comprehensive platform for the planning and management of operational data in public transport. The solution comprises modules for route, block and duty planning, integrated optimisation, geographical network planning, e-mobility planning, as well as analysis and reporting functions. Scenario analyses make it possible to simulate and compare different operational and e-mobility concepts to plan for future requirements at an early stage and with a high degree of reliability. Thanks to its modular design, the range of functions can be flexibly adapted to the individual requirements of a transport company and expanded as required.

- **Planning investments with greater confidence**
  Different vehicle fleets, charging concepts and operational strategies can be simulated and compared in advance, making the impact on costs, resource requirements and operational stability apparent at a glance.
- **Introducing e-mobility on a solid foundation**
  Fleets, charging infrastructure, energy requirements and operating costs can be forecast reliably even before any investment is made.

MOBILE-PLAN integrates seamlessly into existing IT environments via standardised interfaces. Planning data is exchanged automatically with integrated transport control systems (ITCS/CAD-AVL), staff and dispatch solutions such as MOBILE-PERDIS, passenger information and ticketing systems, as well as other third-party applications. This eliminates the need for duplicate data maintenance, and all connected systems operate using up-to-date planning data.

Increased efficiency. Greater reliability in planning. Greater profitability.

As a result, different operational applications interact seamlessly.



Seamless data flows for efficient processes: Up-to-date planning data is automatically made available for operational control and staff scheduling, reducing the need for manual intervention.

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