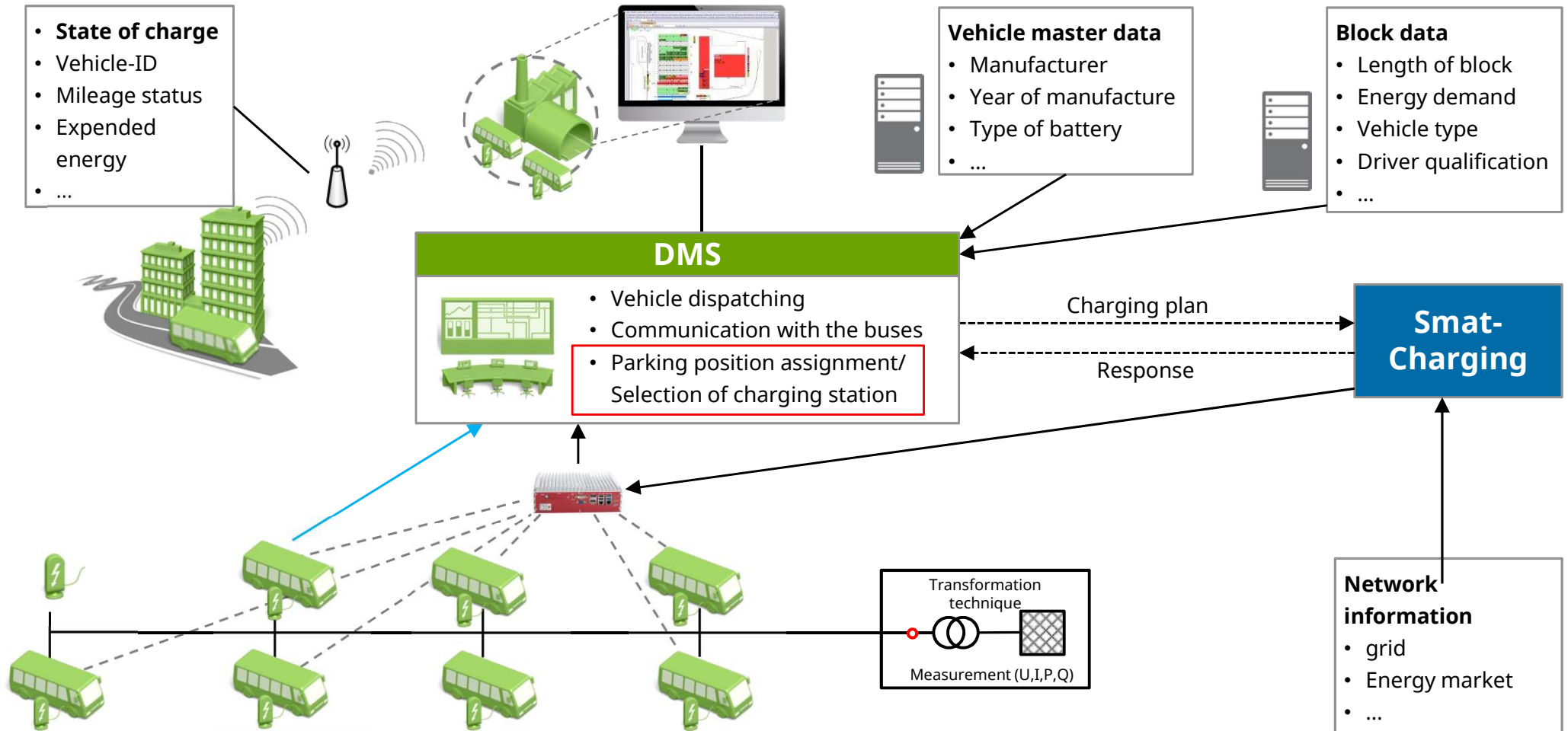
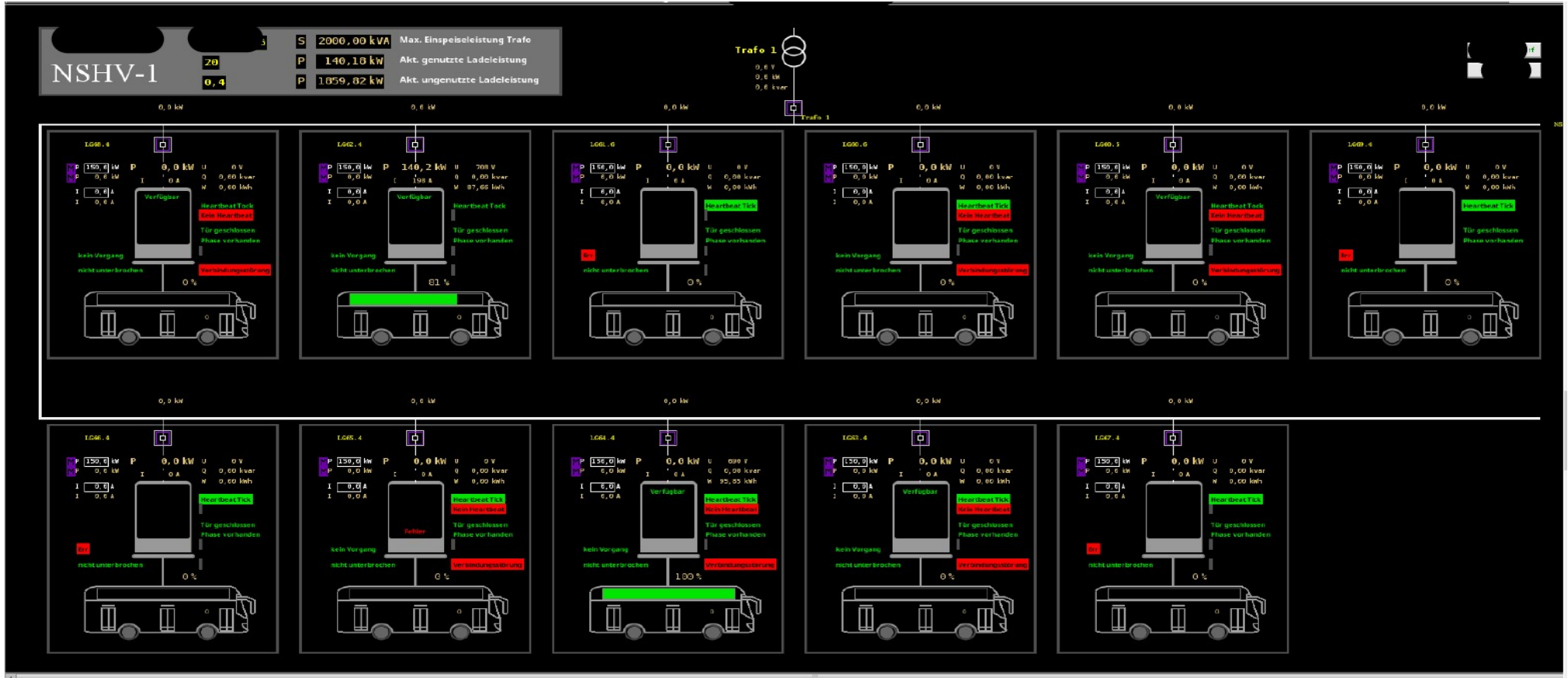


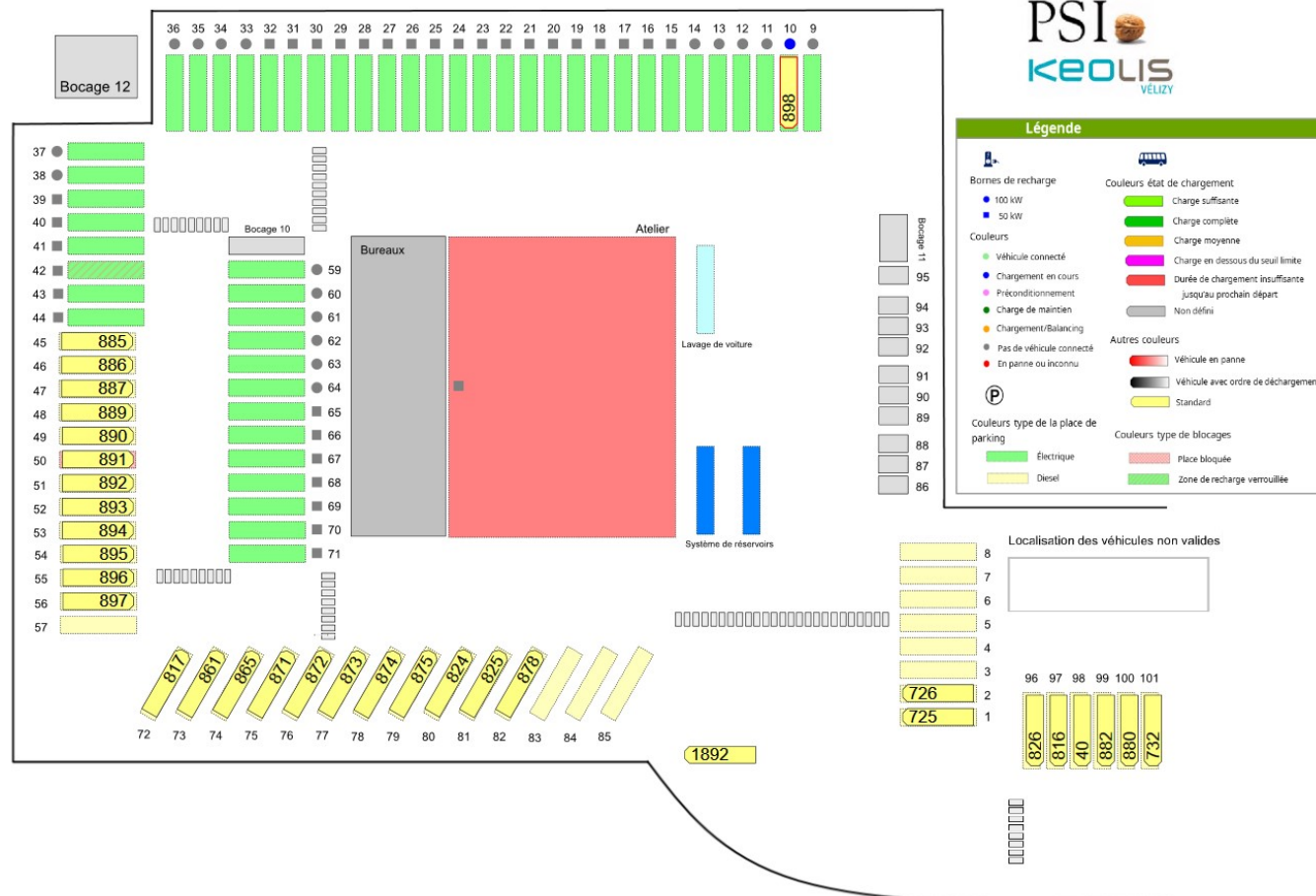
PSIebus – The central basis for charging at the depot



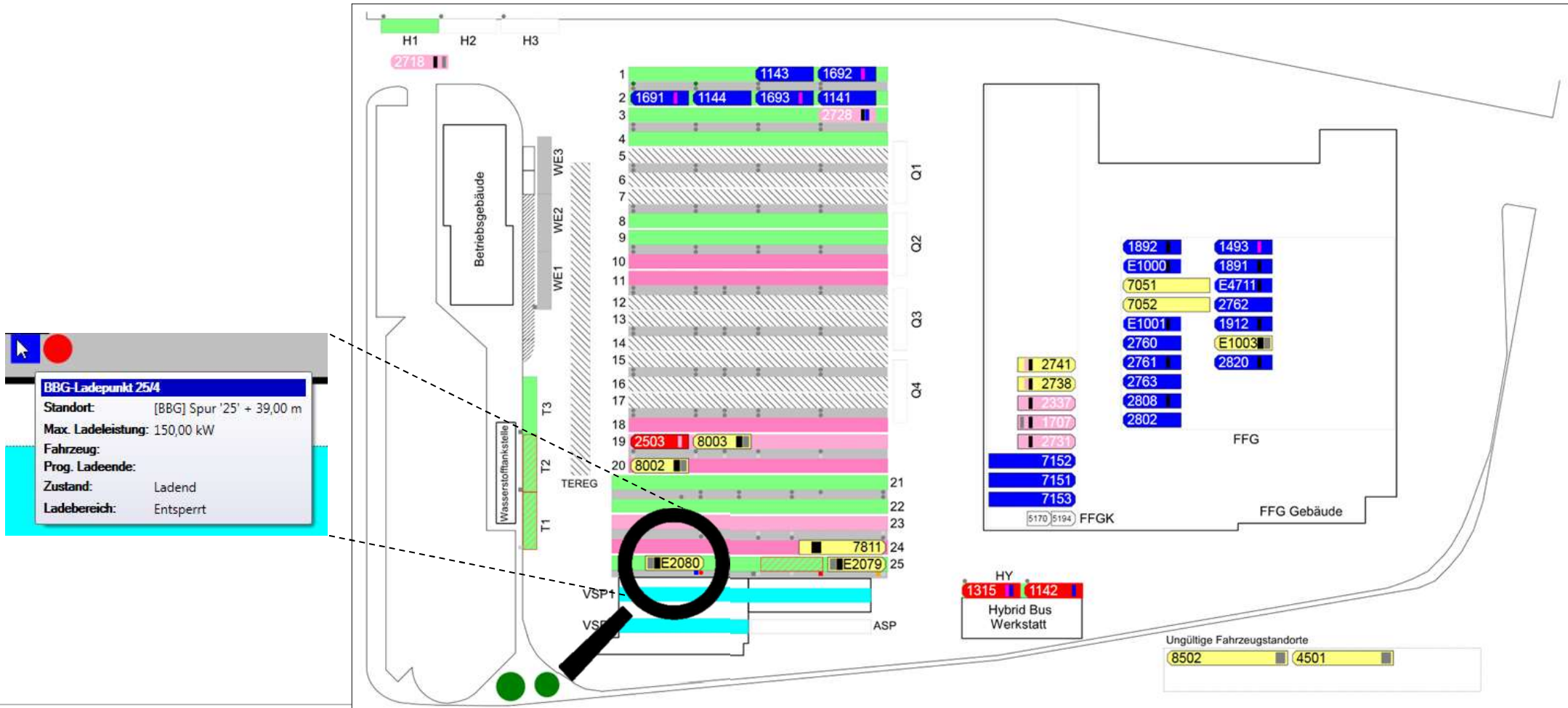
Monitoring of the charging processes



Overview of a depot – example 1/2



Overview of a depot – example 2/2



Key Learnings

- A depot management system saves operating costs for all types of bus fleets already right now
- Software is independent from hardware suppliers
- An integrated depot- and charging management system helps to utilize your fleet best
- Integrating the grid supplier ensures future and modern grid management



Your benefits with PSIEbus

100%
READY

- ✓ Planning, monitoring and optimization of all charging processes
- ✓ System already running successfully
- ✓ Control of charging based on the predicted energy demand
- ✓ Charging just as needed, **net expedient charging**
- ✓ Demand-oriented distribution of the available connected load
- ✓ Consideration of all operational requirements
- ✓ Integration into the network of the energy supplier

Successful Projects

							
	RBL/ITCS						
	Train Management						
	Depot Management						
	PSIebus						
							



PSItraffic/DMS – Selected projects

Hamburger Hochbahn AG

