



E-truck planning & operations

made simple, intelligent and profitable –
with our Libergy Truck Charging platform.

icnc26 Pitch Deck

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PROBLEM

Many transport companies struggle to electrify routes, especially long-haul

While Diesel is flexible and planned in minutes, BEV trucks require complex energy planning

Charging Location Confusion

Unclear truck suitability, time-consuming (de)coupling, overnight blocking

Tariff Jungle

No price transparency, no truck tariffs, individual agreements, costs >70ct

Planning Nightmare

Manual, Google maps & Excel, own research & lists, no re-planning

Charging Card Chaos

MSP system dysfunctional, 10+ cards, expensive mistakes, no control/reporting

Own chargers under-utilized

Expensive, idle, no visibility, no option to market

No cost & time transparency

Generic assumptions, not on tour-level, not possible to identify suitable tours

We offer an AI Co-Pilot for Truck Electrification

A platform for simple, integrated & cost-effective e-truck operations: transport x energy x infrastructure



Comprehensive Map of all Truck-Suitable Chargers

Own depots, Partner or Customer Locations,
Semi-Public Networks, Public CPOs



Transparent Energy Volumes & Prices, Negotiation Support

Truck rates, volume differentiation, energy
amounts for all providers across all routes



Tour-level Cost Transparency & Comparison to Diesel

EU-wide, variable & fix costs, compare
against diesel reference & other BEV models



Optimized Charge Planning in One Click

Tour Stops, vehicle SoC, drive & rest times,
company-specific assumptions



Dynamic re-planning in operations

Real-time tracking, event-based re-routing,
invisible and integrated in existing tools



Added Services / Use Cases built on top

Parking / charger reservation, route
portfolio analysis, week planning

Save time and reduce costs for your e-truck ops

The solution lies in the smart orchestration of all assets: vehicles, infrastructure, and energy. Moving away from trial-and-error through "just plug in", toward data-driven success through "intelligent planning & operations".



Automated Planning

Seamless integration of optimal charging stops into rest times via one-click route plan per tour.



Lowest charging cost

Prices < 0.40 €/kWh via intelligent selection and negotiation of public and (semi-)private locations.



Reliability

Guaranteed charging slots with pre-defined prices and energy amounts, bookable like a meeting / hotel room.



Electrification roadmap

Analysis of all tours & comparison of diesel vs. BEV support decision-making.



Sustainability reporting

Granular CO2e savings per tour as valid reporting for your customers (shippers).



Integration

API interfaces from and to your existing tools (e.g. TMS, telematics) for ease of use.