Platform Features

A B2B platform for end-to-end cargo delivery management within a 3PL model, connecting suppliers, buyers, freight forwarders, carriers, and transport asset owners

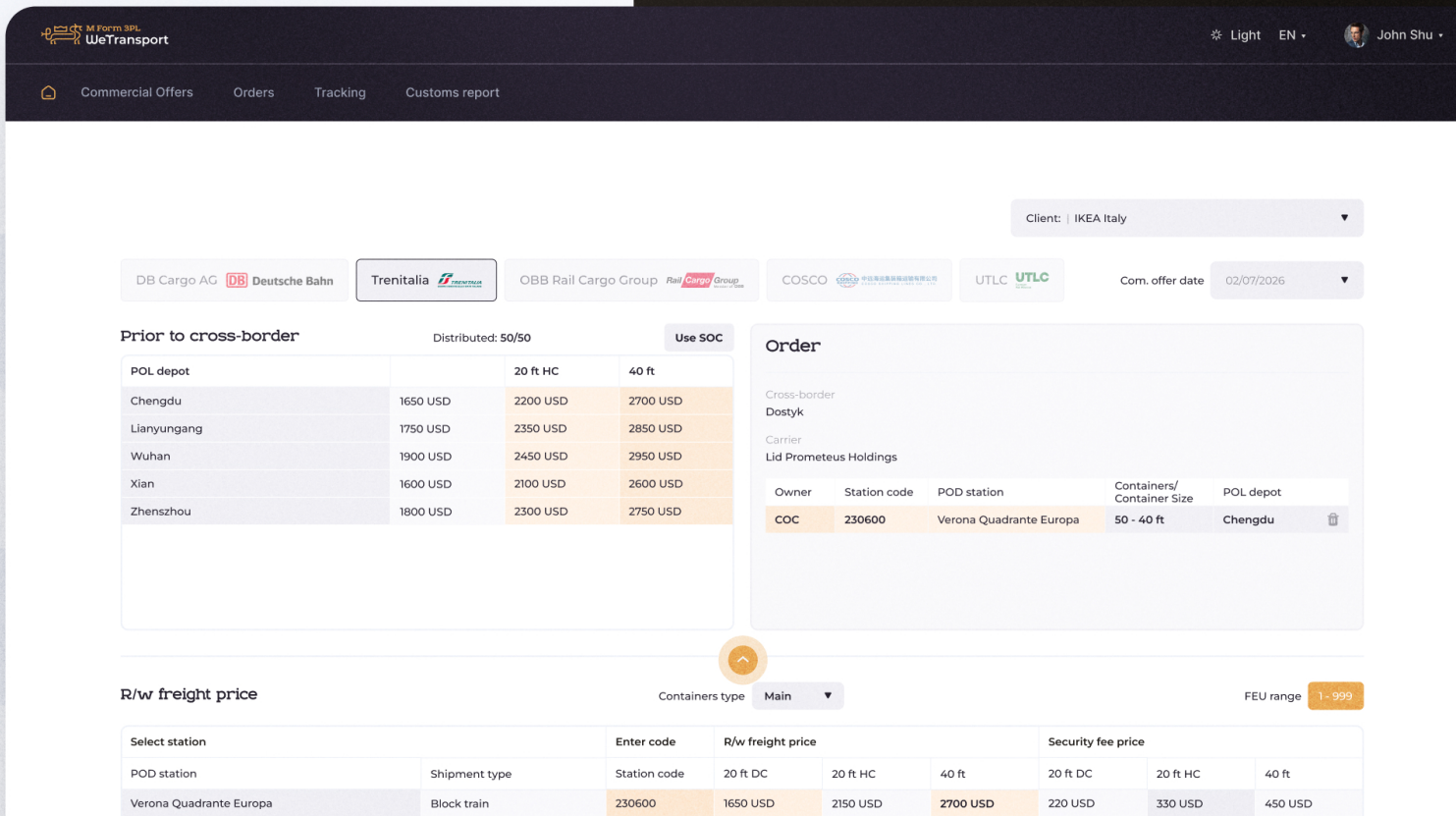
The CRM system automates and streamlines the following processes:

- Optimal route selection and simplified document processing
- Cargo tracking information support, including email and SMS notifications and real-time location visualization
- Streamlined preparation and verification of supporting documents with standardized templates for transport, commercial, regulatory, international, and accounting documentation
- Data-driven decision making

Custom-developed system WeTransport

User-friendly interface that optimizes complex
and labor-intensive operational processes

A single platform for managing the entire transportation process



User Features

Building complex delivery routes based on offers from carriers

The client receives pricing from all major players in the transportation services market **in a single interface**

Client: | IKEA Italy

DB Cargo AG | Trenitalia | OBB Rail Cargo Group | COSCO | UTLC | Com. offer date 02/07/2026

Prior to cross-border

Distributed: 50/50 | Use SOC

POL depot		20 ft HC	40 ft
Chengdu	1650 USD	2200 USD	2700 USD
Lianyungang	1750 USD	2350 USD	2850 USD
Wuhan	1900 USD	2450 USD	2950 USD
Xian	1600 USD	2100 USD	2600 USD
Zhenszhou	1800 USD	2300 USD	2750 USD

How to settle an order?

Dear Client,

The WeTransport system offers several options for settling an order, which may vary depending on the requirements of different forwarding companies.

First, you need to select the cross-border route, and then choose the service of a forwarding company.

You can start placing an order by:

- Fiselecting container pick-up from different depots,
- or starting with a railway order.

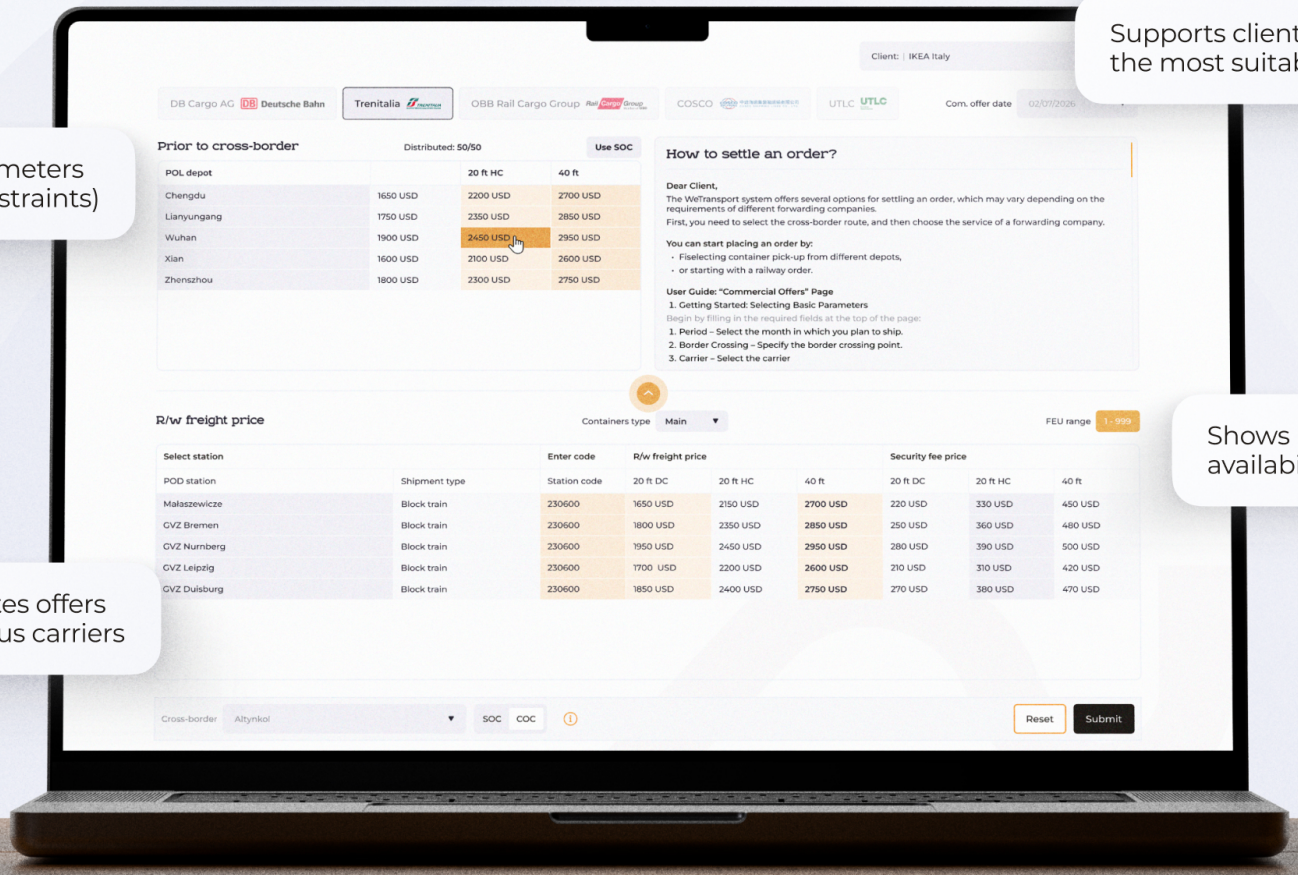
A progressive discount system based on shipment volume

Supports clients in choosing the most suitable proposal

Considers shipment parameters (volume, cargo types, constraints)

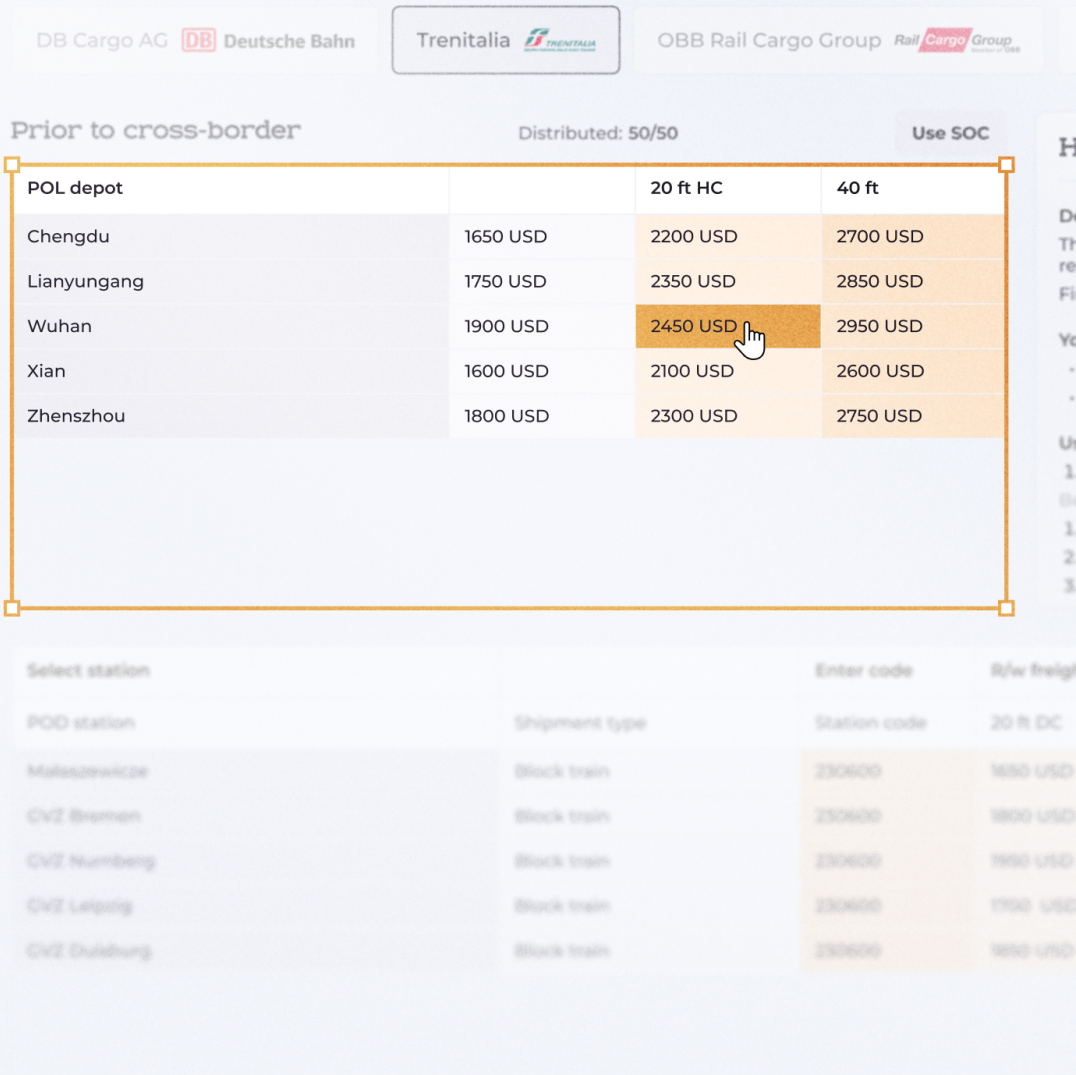
Shows real-time container availability at depot locations

Consolidates offers from various carriers



The platform eliminates the need for users to:

- Maintain constant communication with all market participants
- Manually collect and compare service pricing
- Conduct time-consuming analysis of commercial offers



Clients can choose:

1

Container ownership

Shipper-owned containers (SOC) or carrier-owned containers (COC)

2

Container size

20-ft HC
20-ft DC
40-ft containers

3

Container type

Standard
Reefer (refrigerated)
Special containers

4

Carrier selection

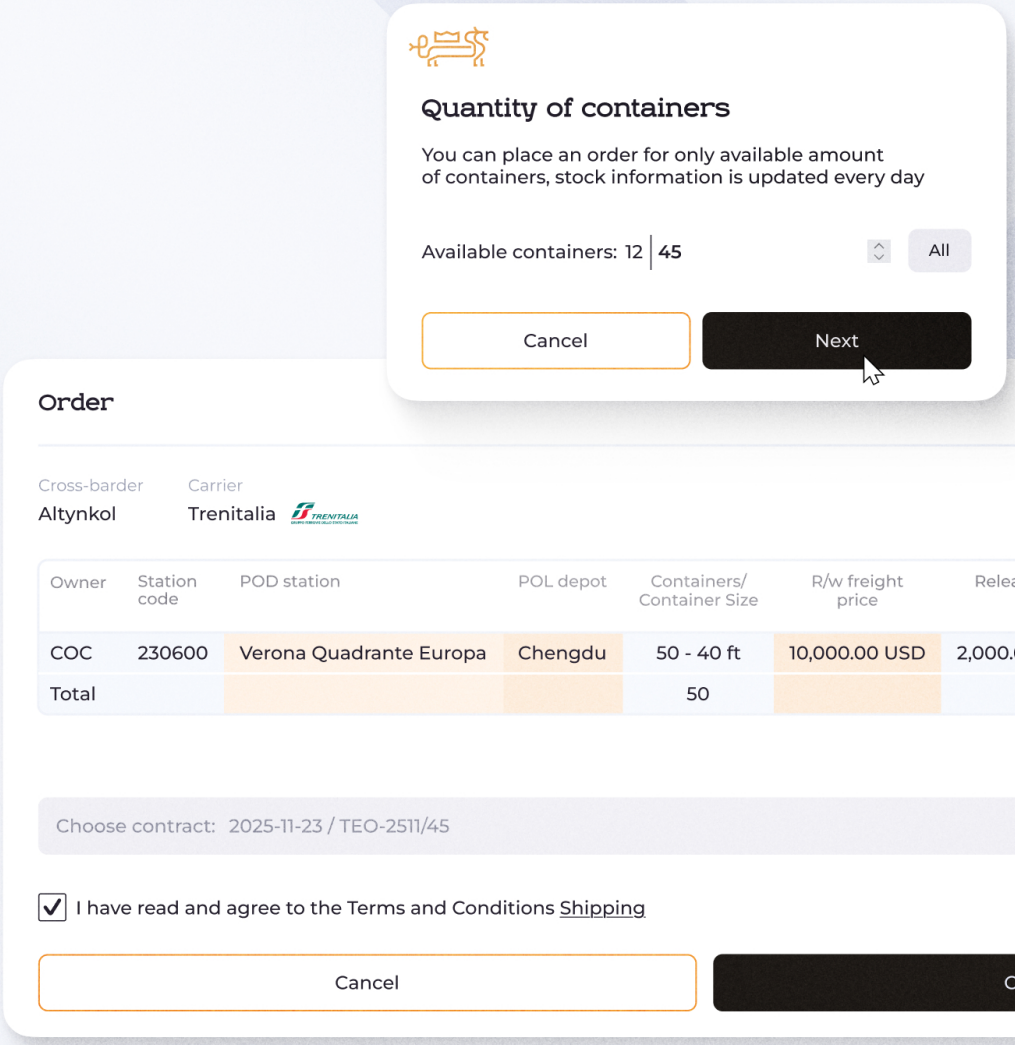
Selection based on minimum volume and operation georgaphy

Simplified booking process

Once an offer is selected, the client can place an order **in just a few clicks**

- Selection of the most suitable offer
- Instant order placement
- Automatic invoice generation
- Document signing between all users
- Electronic document management
- Integration with various government platforms

No complex applications or manual forms



Order-related document management

From the moment a shipment is arranged, the user receives a complete **set of documents of all types related to the order, available in the system and via email**

Centralized document storage

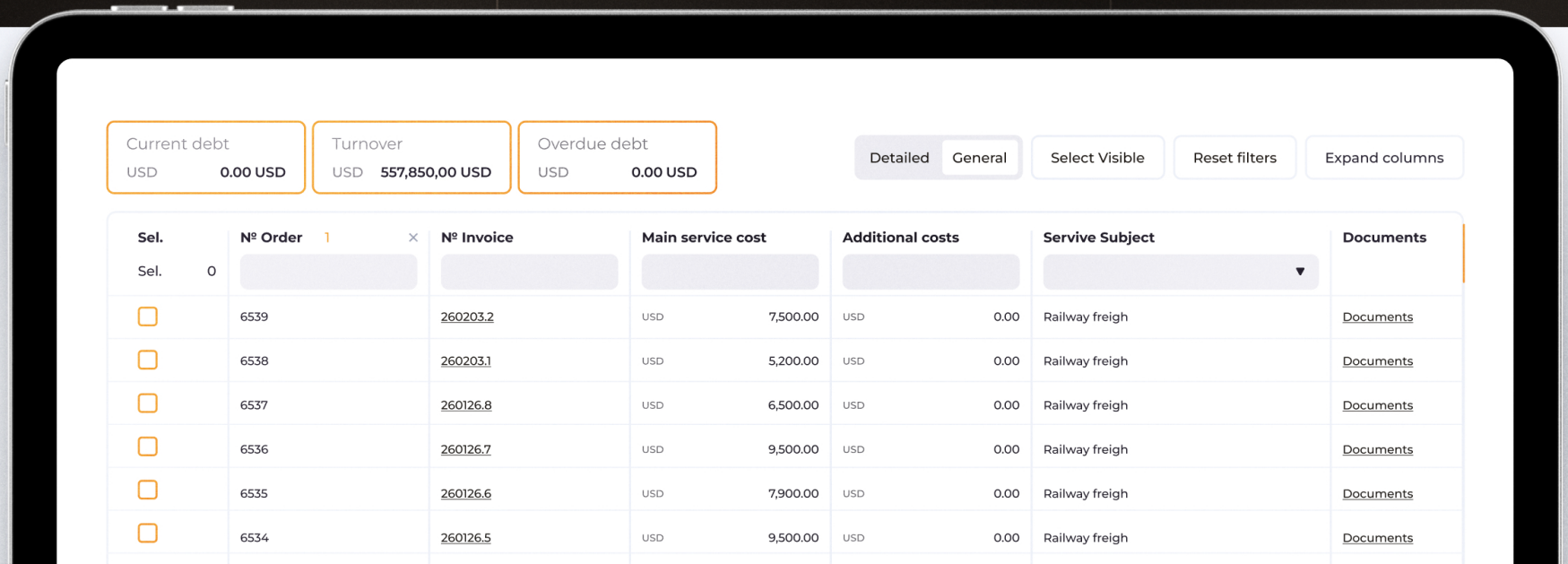
- Storage of all documents in one place
- Linking documents to a specific order within the system

Document Management

- Uploading and attaching user documents
- Quick access to transport and supporting documentation

Expense Control

- Recording additional services
- Linking supporting documents to additional expenses



Customs document verification

The platform enables:

1. Uploading customs documentation
2. Automated checks for technical errors
3. Reduced risk of delays during customs clearance

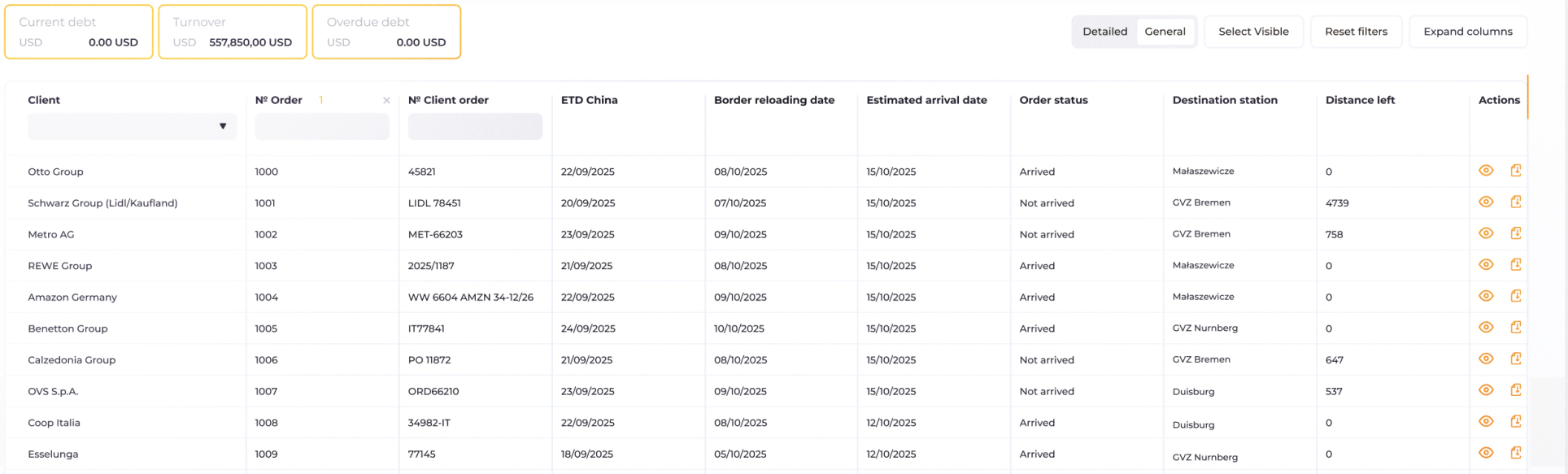
Ensures that documents are prepared correctly before submission

Real-time cargo location and status updates

All information in one place, updated in real time as the cargo moves

Clients can track in real time:

- Current shipment status
- Cargo location with container-level tracking
- Route visualization on the map
- Remaining distance to destination
- Estimated time of arrival (ETA)



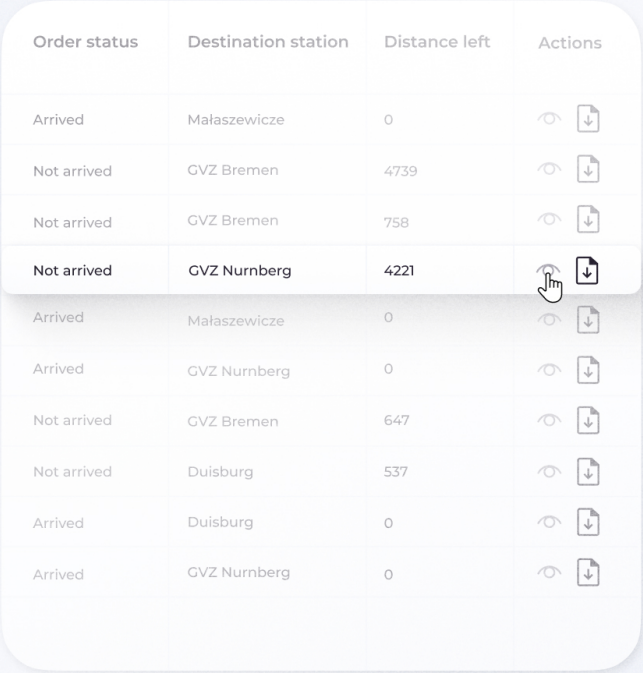
Client	№ Order	№ Client order	ETD China	Border reloading date	Estimated arrival date	Order status	Destination station	Distance left	Actions
Otto Group	1000	45821	22/09/2025	08/10/2025	15/10/2025	Arrived	Małaszewicze	0	
Schwarz Group (Lidl/Kaufland)	1001	LIDL 78451	20/09/2025	07/10/2025	15/10/2025	Not arrived	GVZ Bremen	4739	
Metro AG	1002	MET-66203	23/09/2025	09/10/2025	15/10/2025	Not arrived	GVZ Bremen	758	
REWE Group	1003	2025/1187	21/09/2025	08/10/2025	15/10/2025	Arrived	Małaszewicze	0	
Amazon Germany	1004	WW 6604 AMZN 34-12/26	22/09/2025	09/10/2025	15/10/2025	Arrived	Małaszewicze	0	
Benetton Group	1005	IT77841	24/09/2025	10/10/2025	15/10/2025	Arrived	GVZ Nurnberg	0	
Calzedonia Group	1006	PO 11872	21/09/2025	08/10/2025	15/10/2025	Not arrived	GVZ Bremen	647	
OVS S.p.A.	1007	ORD66210	23/09/2025	09/10/2025	15/10/2025	Not arrived	Duisburg	537	
Coop Italia	1008	34982-IT	22/09/2025	08/10/2025	12/10/2025	Arrived	Duisburg	0	
Esselunga	1009	77145	18/09/2025	05/10/2025	12/10/2025	Arrived	GVZ Nurnberg	0	

Cargo track

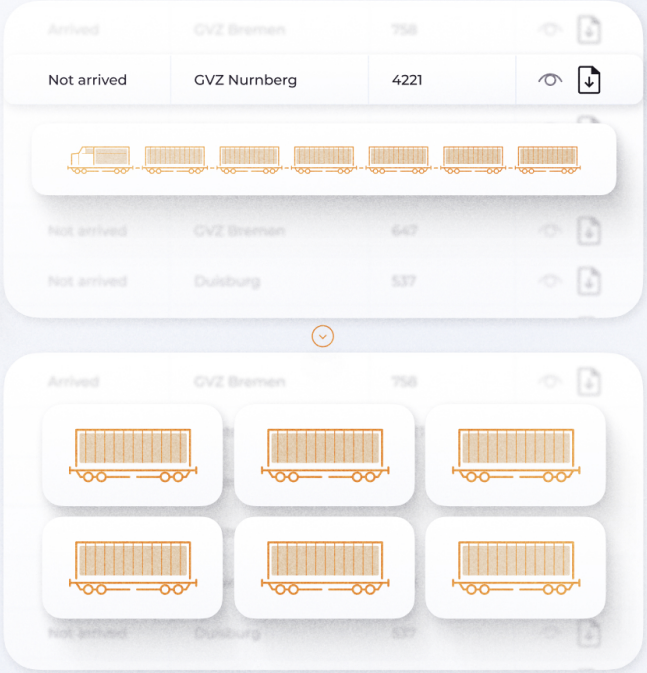
Client has real-time access:

All information in one place, updated in real time as the cargo moves

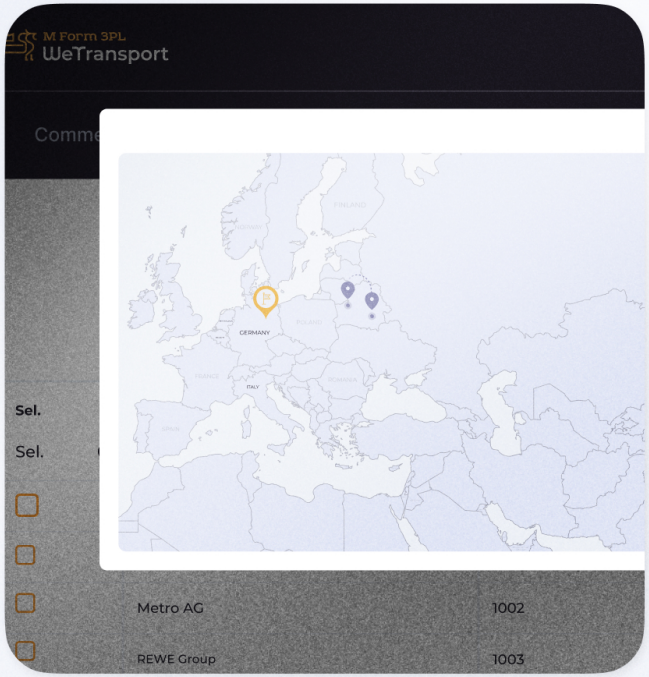
1. All orders in a single list with up-to-date information



2. To each container within the order



3. All locations of containers within an order, when a shipment is split



Shipment analytics and reports

The system generates comprehensive transportation analytics, including:

Delivery timelines

Shipment volumes

Transportation costs

Order history

Clients gain clear and comprehensive visibility into logistics processes and can analyze transportation efficiency

Features for Partners

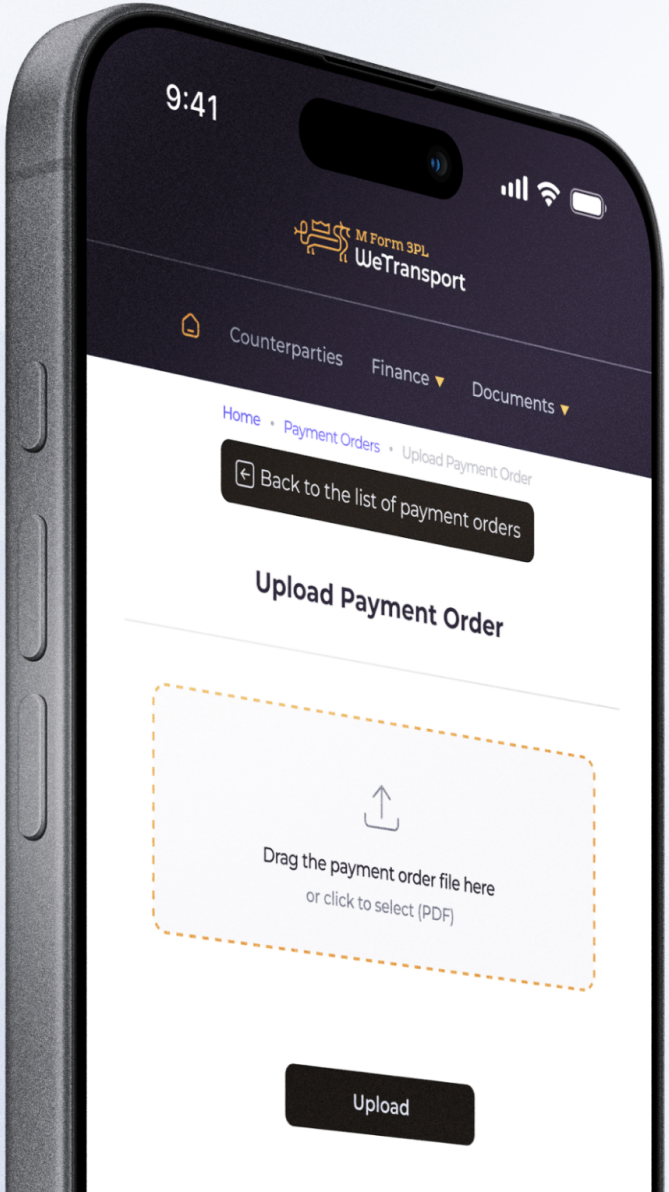
User-friendly system experience

The counterparty works within a single digital ecosystem

No duplication
of records

No manual data
handling required

No redundant messaging
and document sharing



Automated document upload and processing

The platform supports:

1. Import
Uploading invoices and documents

2. Processing
Automatic data parsing

3. Integration
Linking documents to orders and shipments

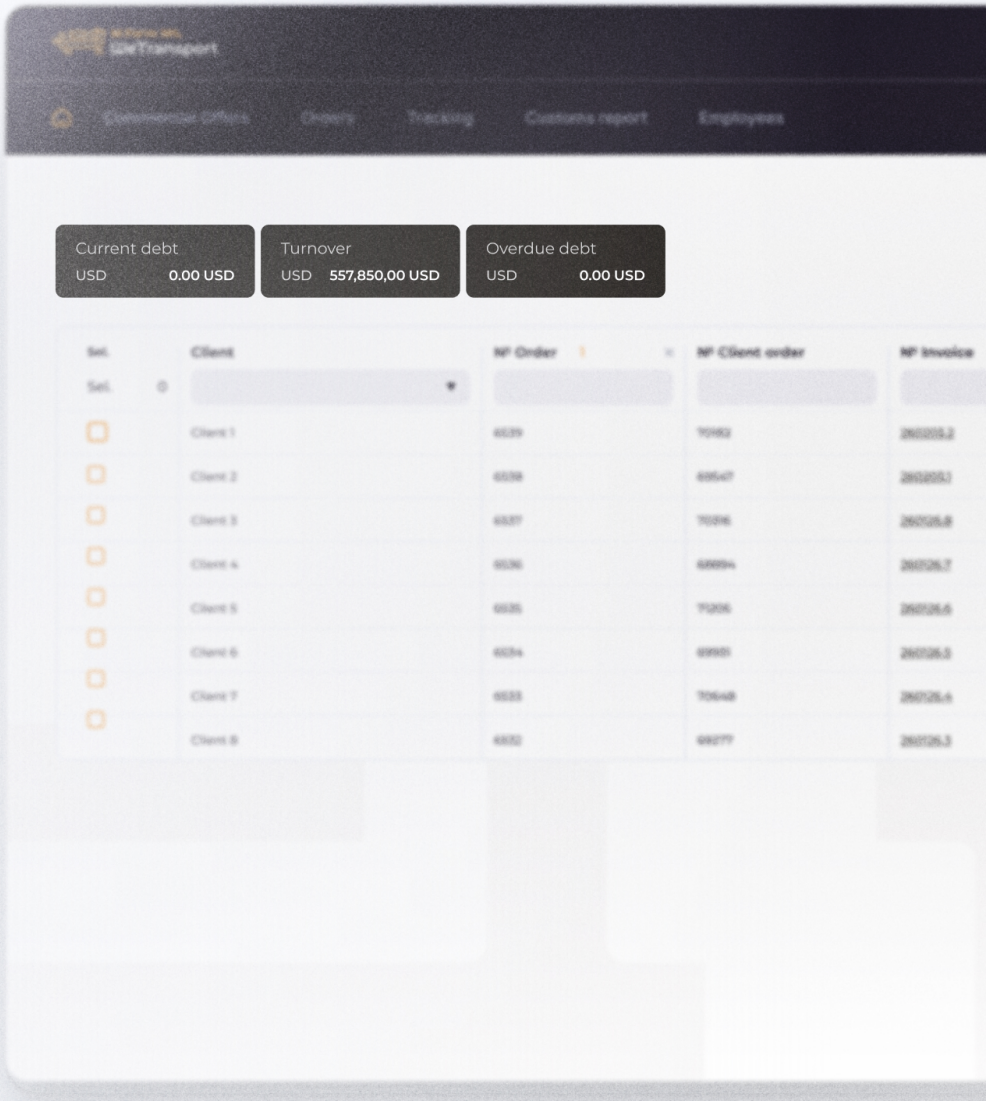
This streamlines operations by reducing manual tasks, lowering error rates, and expediting financial settlements and service completion documentation

Accounts Receivable Reporting and Control

Partners can access reports including:

- Accounts receivable status
- Issued invoice history
- Payment status

Enables partners to monitor financial settlements and plan their operations



Key Advantages of the Platform

Unified access point to all railway operators

Accelerated document signing process

Automated document management and reporting for partners

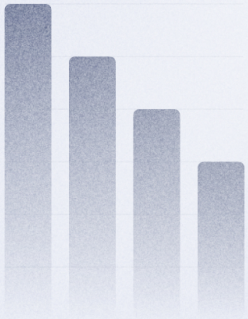
Full-cycle document management for every order

Option to select a carrier aligned with actual shipment conditions

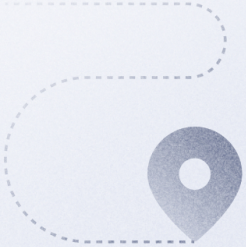
Dalian	2030 USD	2030 USD	2540 USD
Ningbo	1680 USD	1680 USD	2590 USD
Qingdao	1690 USD	1690 USD	2540 USD
Shanghai	1546 USD	1546 USD	2440 USD
Shenzhen	2030 USD	2030 USD	2840 USD

Real-time notifications on important transportation events

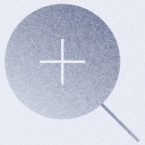
Comprehensive shipment analytics



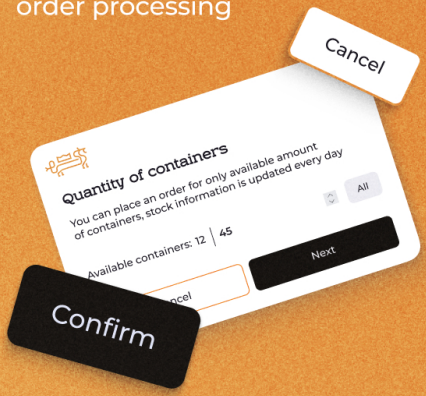
Full visibility cargo tracking with interactive visualization and projected arrival date



Customs document validation



Seamless and user-friendly order processing



Where Logistics Meets Intelligence

Complex Routes. Clear Solutions