



CHAIN TLM PLATFORM

ONLINE PLATFORM
FOR TRADE,
TRANSPORT AND LOGISTICS



CHALLENGES AND PROBLEMS OF THE TRANSPORT MARKET

sender

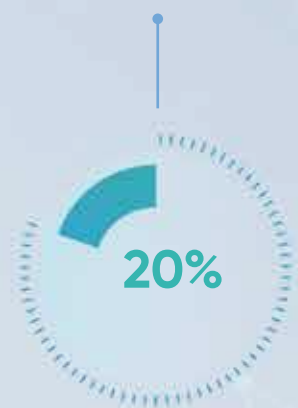


recipient

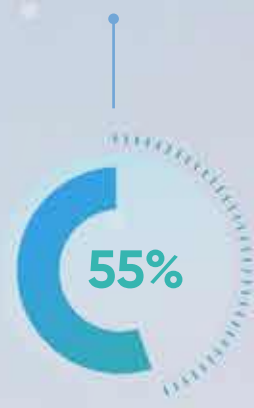
Problems in the transport market are reducing the capacity of the global transport infrastructure, causing it to lag behind the needs of global trade.

Trading participants' risks:

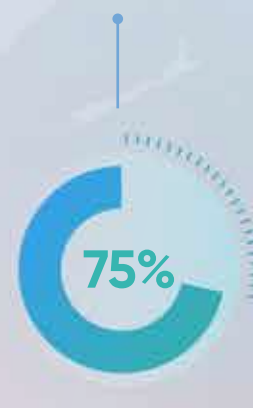
theft, loss and damage to goods



regular delivery delays



long delivery time for goods



a large number of intermediaries



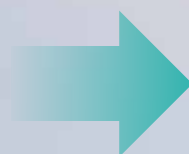
Unpaid services, incorrect duties, incomplete cargo insurance, human error, etc.

high costs

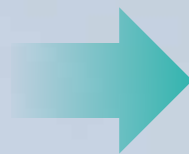
inefficient IT services

CREATING A NEW **ECO ENVIRONMENT** FOR TRANSPORT

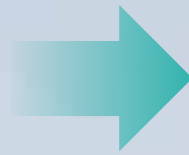
New opportunities



New level of quality



New business solutions



The key to a breakthrough in the transport sector lies in the use of innovation



Block



Internet of Things



Smart contract



Big Data



Artificial intelligence



Virtual and augmented reality



Biometrics



Quantum computer



Robotics

PROJECT **OBJECTIVE**

Use **modern IT technologies** to create an electronic system for managing the process of buying and selling and delivering goods

PROJECT **MISSION**

Facilitate the accessibility of **digital technologies** for **business**



The platform is based on IT modules, which provide various services in the Internet:

● **MODULE Trading**

Registration trade deal in the Internet

● **MODULE Transportation**

Registration of safe transactions for the transportation of goods on the Internet

● **MODULE Electronic Court ITTLAC**

Quick resolution of disputes in electronic court with the platform

AND MANY OTHER MODULES



CHAIN TML PLATFORM

CONCLUSION OF
SAFE TRANSACTIONS
FOR THE PURCHASE
AND SALE OF GOODS ONLINE

CHAIN TLM SERVICES

FORMULATION OF
TRADE TRANSACTIONS
ON THE INTERNET



Ready-made
contract form



Legal support of
the transaction



Quick dispute
resolution



Payment
guarantee



Reliability and
safety of the
contract



HOW **THE DEAL** IS DONE

Order

The Buyer and the Seller agree on the terms of a commodity transaction using the Chain TLM service



Execution of the transaction

The Buyer and the Seller enter into a contract for the sale of goods



Deposit

The buyer transfers funds to the Chain TLM account for storage



IN THE ABSENCE OF CLAIMS

Goods delivery

After confirmation of payment, the Seller sends the goods to the Buyer



Receipt of goods

The buyer accepts the goods and confirms their compliance with the terms of the contract, or makes a claim



Receiving the money

After the Buyer confirms the delivery and quality of the goods, Chain TLM transfers money to the Seller



IF THERE ARE CLAIMS

Claim

In the event of a dispute, the complaining party will apply to the Court of Arbitration (TTLAC)



TTLAC Court

Lawyers independent-ly and professionally study the dispute and make a decision



Receiving the money

Chain TLM distributes money between the Seller and the decision of the TTLAC court decision



SERVICE USERS



Chain TLM: FUTURE OF DIGITAL CONTRACTS

DIGICONTRACT – Smart Contract Constructor

- Universal platform for any business sector.
- 100% automated contract execution.

Key Advantages

- 72 hours → new contract (vs. 4–6 months today).
- 50% fewer errors, faster legal compliance.
- Scalable across industries: trade, real estate, transport, insurance, leasing.

Platform Architecture

- Universal platform for any business sector.
- 100% automated contract execution.

Investment Highlights


- Mass adoption potential: global B2B + B2G markets.
- High ROI: drastic cut in contract cycle time → faster revenue realization.
- Scalable architecture: rapid rollout of new contract types.

DIGICONTRACT by Chain TLM – from paper to a secure, transparent, digital-first ecosystem for global business.

WELCOME
CHAIN TLM PROJECT
NEW MEMBERS

THANK YOU FOR YOUR ATTENTION!

 Estonia, Tallinn, 10128, Tartu mnt. 43

 +372 555 153 86

 project@chaintlm.com

 www.chaintlm.com

