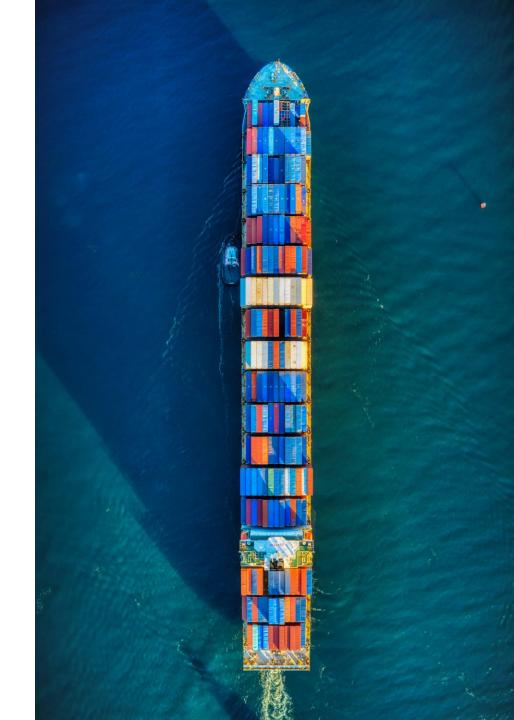


Streamlining Documentation for the cross-border shipment of goods





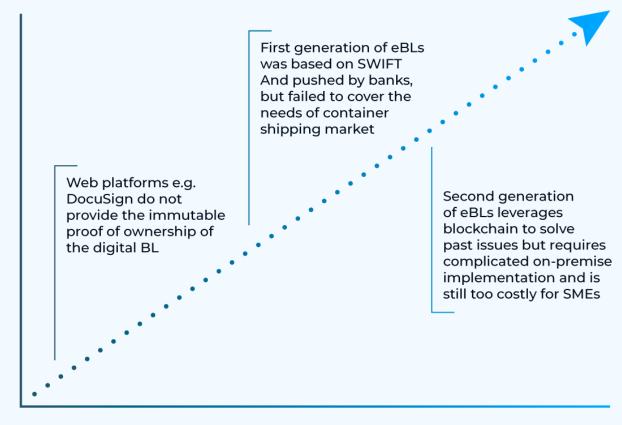




Problems are still unsolved

Current solutions do not fit the needs of SME's

- Existing eBL solutions require complicated on premises implementation by all members of the supply chain.
- Implementation process takes months and costs tens of thousands of dollars.
- Small players lack technical expertise and budget to implement the existing solutions and continue to exchange documents in paper format.



Industry Past **Time Duration**

Industry Today

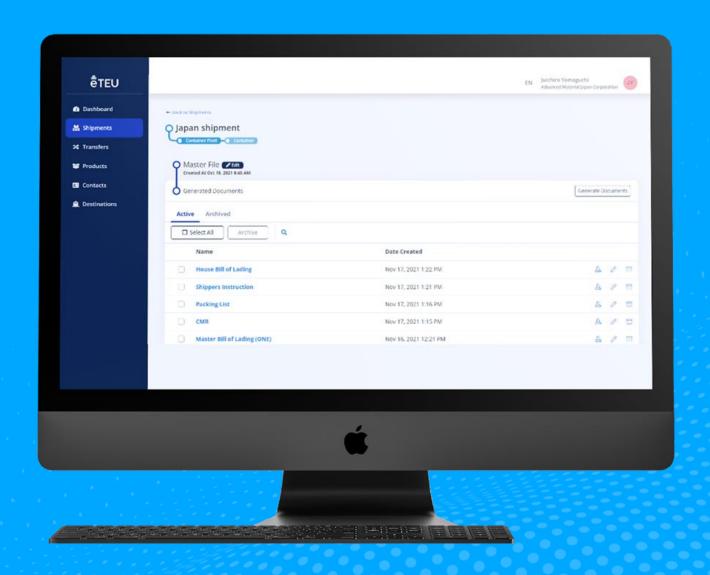
Our Solution

Blockchain based trade documentation platform

- Instant, authenticated transfer of original trade documents
- Establish immutable audit trail of the shipment
- Saves time on every shipment

Seamless implementation

- Implementation takes minutes instead of weeks or months
- 5-10 times cheaper than current state of art



Our USPs



Familiar user experience

Our platform can be used as a simple web application it does not require on-premise implementation, node hosting, private key or wallet maintenance.



Dependability of paper in the digital world

Application of "Non Fungible Token" (NFT) technology to eBL, allows us to create properties of a physical document original in a digital format.



Automation powered by smart contracts

eTEU NFT powered eBL solution based on the public blockchain ledger enables the development of smart contract based services for automation of administrative processes involved in international trade.

Pilot Results

	eTEU	Paper
Cost of transfer	\$10	\$72
Time spent on admin tasks	1 hour	7 hours
Time in transfer	1 minute	8 days



Luiz Almanca
Sen. Manager
BPIT Strategy & Innovation
at ONE

"In the pilot of eTEU eBL solution, we have seen major operational improvements and a significant cost reduction compared to our existing processes."



eTEU is versatile, easy and inexpensive

	Network Type	Implementation Time	Price Per shipment (\$)	Require node hosting	Smart contract capabilities
ÊΤΕU	NEAR	5 minutes	\$1-\$10	No	Yes
Cargo	Ethereum	2 days	\$50	Yes	No
ess D°Cs	Amazon QLDB	2-3 weeks	\$60	Yes	No
WAVE BL	Forked Bitcoin	3-12 weeks	\$50	Yes	No
TRADELENS	Hyperledger Fabric	6-12 months	\$47	Yes	No

^{*}eTEU \$1 per shipment at Enterprise package, \$10 per shipment at Basic package; CargoX \$15 per MBL + extra for all additional documents; essDOCS Membership fee of \$200 per quarter/per user + \$60 per bulker BL / \$18.75 per container BL + on demand implementation fee; TradeLens \$22 Core Collaboration/per container + \$25 per BL.

Meet Our Team

Team with experience from world leading logistics and technology companies



Eduard Oboimov

CEO

3 family generations in logistics

International pharma procurement



Markkus Millend

CTO

Cybersecurity expert

Blockchain software developer



Arnold Riley

Legal & Compliance

15+ years of experience in maritime law.

RR&co, Lloyds, P&I club



Valentyn Kutateladze

Head of Business Dev.

Key accounts at TIS
Group

Worked on deals with Maersk, DP World, Cargill



Kristian Volohhonski

Head of Product

Experienced product manager

Digital transformation leader



Mykhaylo Lepekha

Head of Sales

Sales Exec experience within logistics

Secured deals with number of FTSE 100 companies

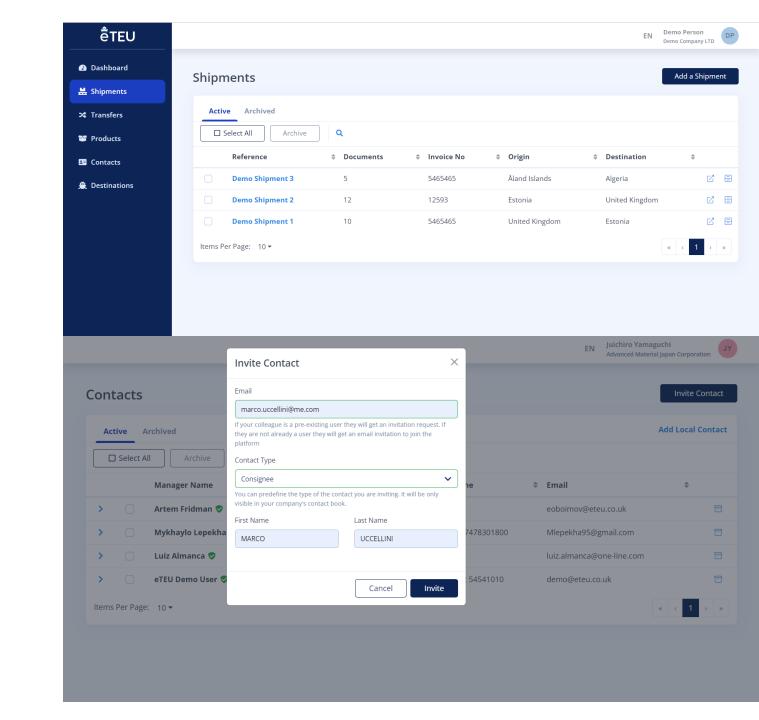
Backed by



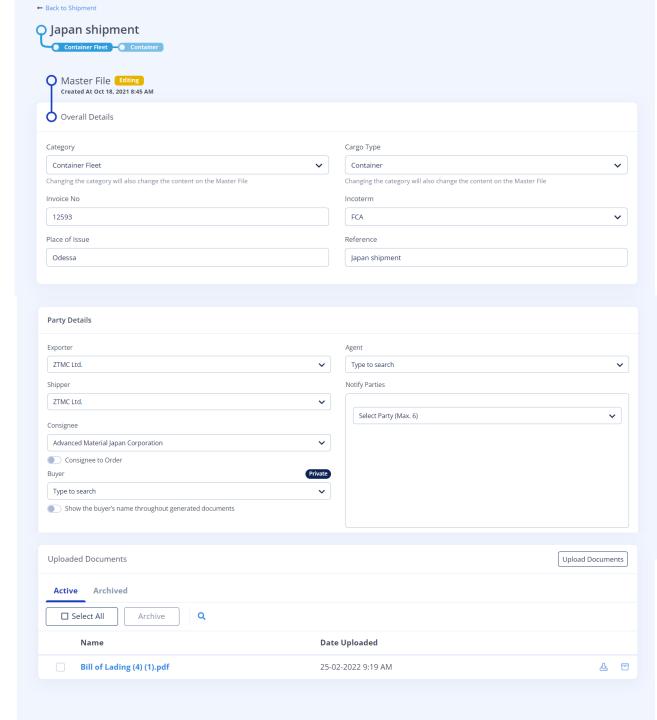
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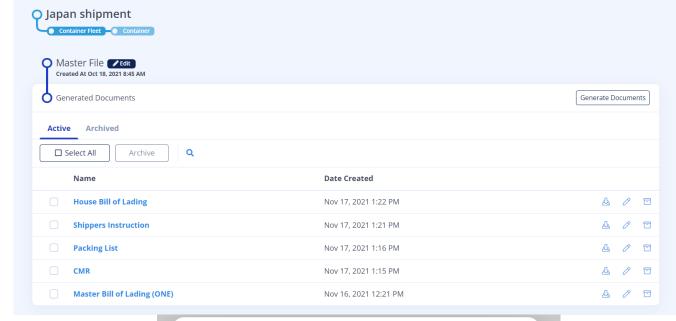
- Organiser of the shipment starts the new shipment and invites relevant parties to collaborate on the document preparation.
- Every user has the specific role assigned to them by the organiser of the shipment.

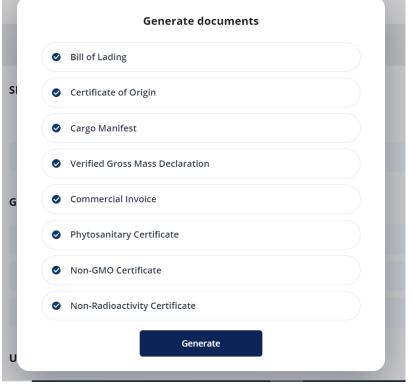


- Organiser of the shipment together with other parties fills the Master Form.
- It is also possible to upload the documents issued outside of the platform to the shipment.

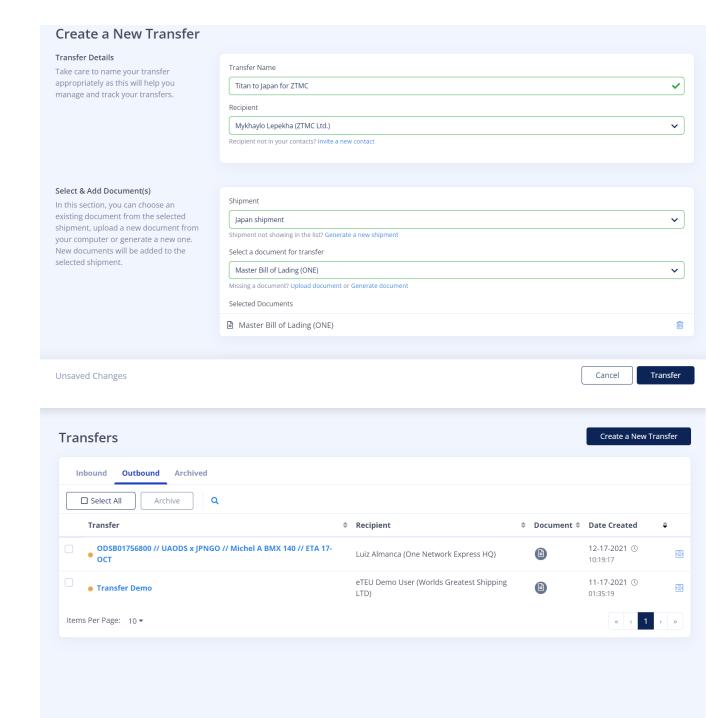


- After the Master Form is filled the documentation for the shipment can be generated in the single click.
- If the template does not suit the freight forwarders needs we have the flexible template editor to adjust the templates to your specific needs.





- Documents issued or uploaded to the platform can be securely exchanged via the blockchain network.
- All workflows follow the DCSA standards and currently in the process of receiving the approval from the IGP&I Club for the Master B/L functionality.





Contact us:

eduard.oboimov@eteu.co.uk







