

Georgia as the Upcoming Multimodal Trade Gateway

Measures taken and to be taken...

March 12th, 2025 | Frank Busse, Partner & VP Europe







45+ Years of Excellence – what we have achieved

Anchored in operations



80+
OPTIMISATION
Improved operational excellence and reduced costs

Founded in 1976

180+
PORTS
and terminals planned and optimised

Projects for Georgian Port and Logistics Industry

1st FULLY AUTOMATED

Terminal of scale.

Doubled capacity
on the same
footprint

100 With background from port and terminal operations and software

Technical terminal-related

Due Diligence

Studies 10+

since 2010

Hinterland connectivity



120 projects implemented for intermodal rail terminals, inland ports and warehouse logistics



Developed and operated Container Terminal *HPC Ukraina* in Odessa for more than 10 years (now HHLA CTO)



The Middle Corridor Development is the Main Driver The increasing role of the Middle Corridor

IRAQ.

Mediterranean Sea

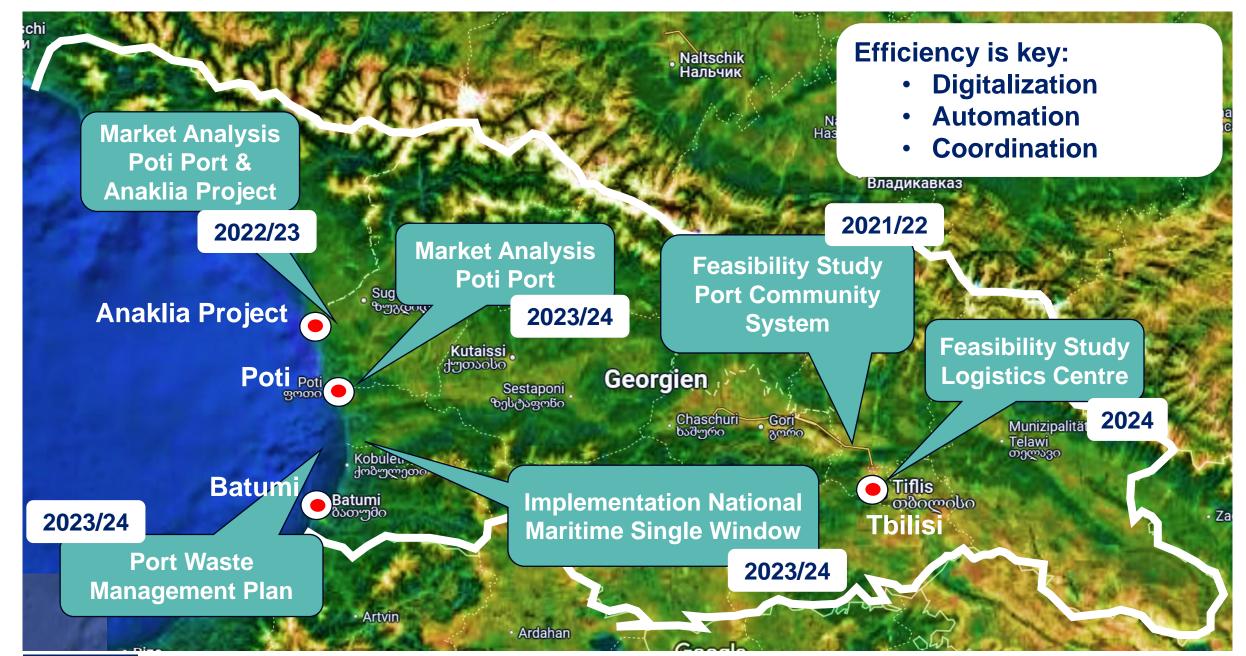
Georgia: Hungary: NMSW Pilot Development **Intermodal Terminal Optimization** PFS SEZ & Port Poti Intermodal TOS Implementation Support **FS Logistics Centre Tbilisi Logistics Strategy Advisory** Market Analysis Poti Region Feasibility Study PCS UKRAINE Port Waste Management Study Black Sea Kazakhstan: **Inland Terminal Optimization** Romania: PCS Development Concept

Ukraine:

IFGHANISTAN

TOS Implementation

03/07/2024



Client landscape

Diversified public and private clients from 130 countries











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CONTARGO®

trimodal network







PORT AUTHORITIES

INTERNATIONAL ORGANISATIONS





















GOVERNMENTS



Transport









BANKS AND PRIVATE INVESTORS





















Lifecycle advisory services

From analysing and planning to its implementation and optimisation

INVESTMENT

- Privatisation support, due diligence, PPP
- Financial analysis and Feasibility Studies (forecasts, cost benefits feasibility)
- Economic analysis (SEZ, regional economic, port, transport, competition, commercial)
- Planning (business plan, master plan, terminal planning etc.)
- Procurement assistance for technology and equipment
- Funding management



- IT strategy & implementation (automation, digitalisation)
- Terminal development
- Supply chain integration
- Terminal audits
- Interim operation management
- Interoperability and interconnectivity (quay, yard, hinterland ops and IT)
- Sustainability and zero-emission management



- Business process optimisation
- Simulation
- Port handling equipment & workshop optimisation
- Training
- Safety and security optimisation
- Yard optimisation
- Resilience improvement
- Recovery strategies, health check



Port



Terminal



Hinterland



Domain expertise

Wide range of software, terminal and port domain knowledge

