

JSC "Sea port of Aktau"

The role of Sea port of Aktau in promotion of Transcaspian International Transport Rote

Актау, 2022



JSC «Sea port of Aktau»

General information:

• Location – Aktau, Kazakhstan

Shareholders (owners and their share):

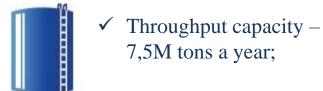
• 100% of shares of JSC «SWF «Samryk-Kazyna»

Type of activity:

- Handling of cargo
- Forwarding and warehouse operations •
- Servicing of passenger and other vessels ٠
- Bunkering operations



✓ Throughput capacity - 700 000 tons a year;

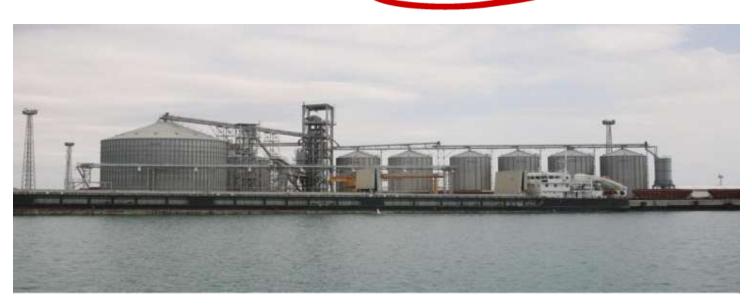


General cargo and Ro-Ro terminals – 2M tons a year.

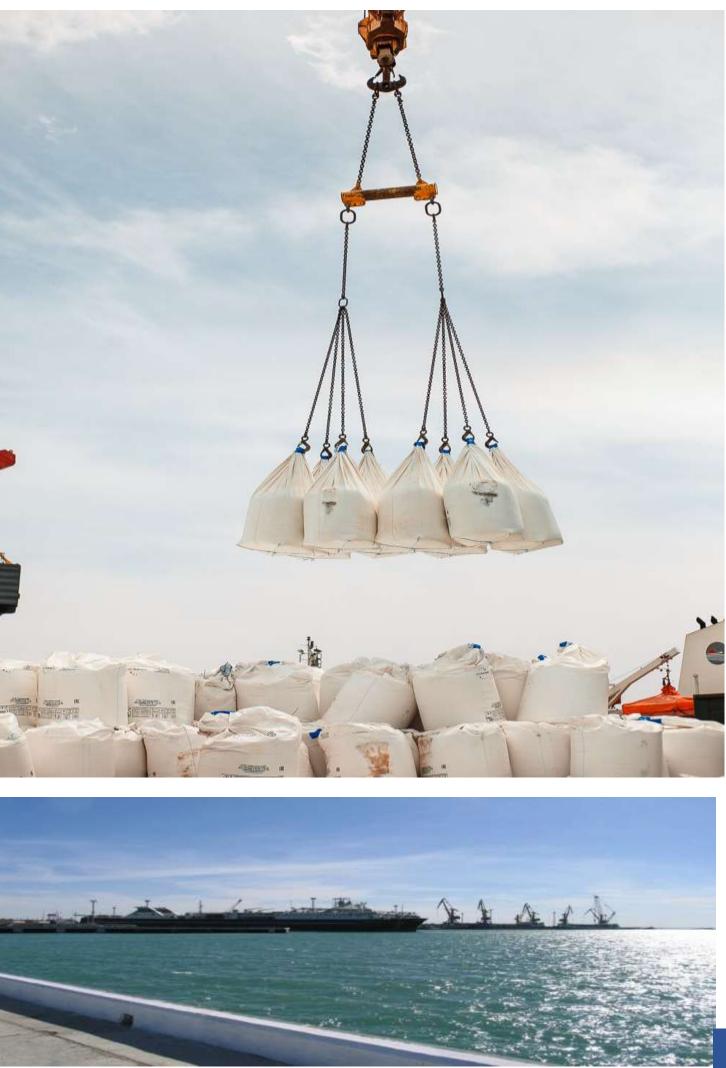
Project capacity –



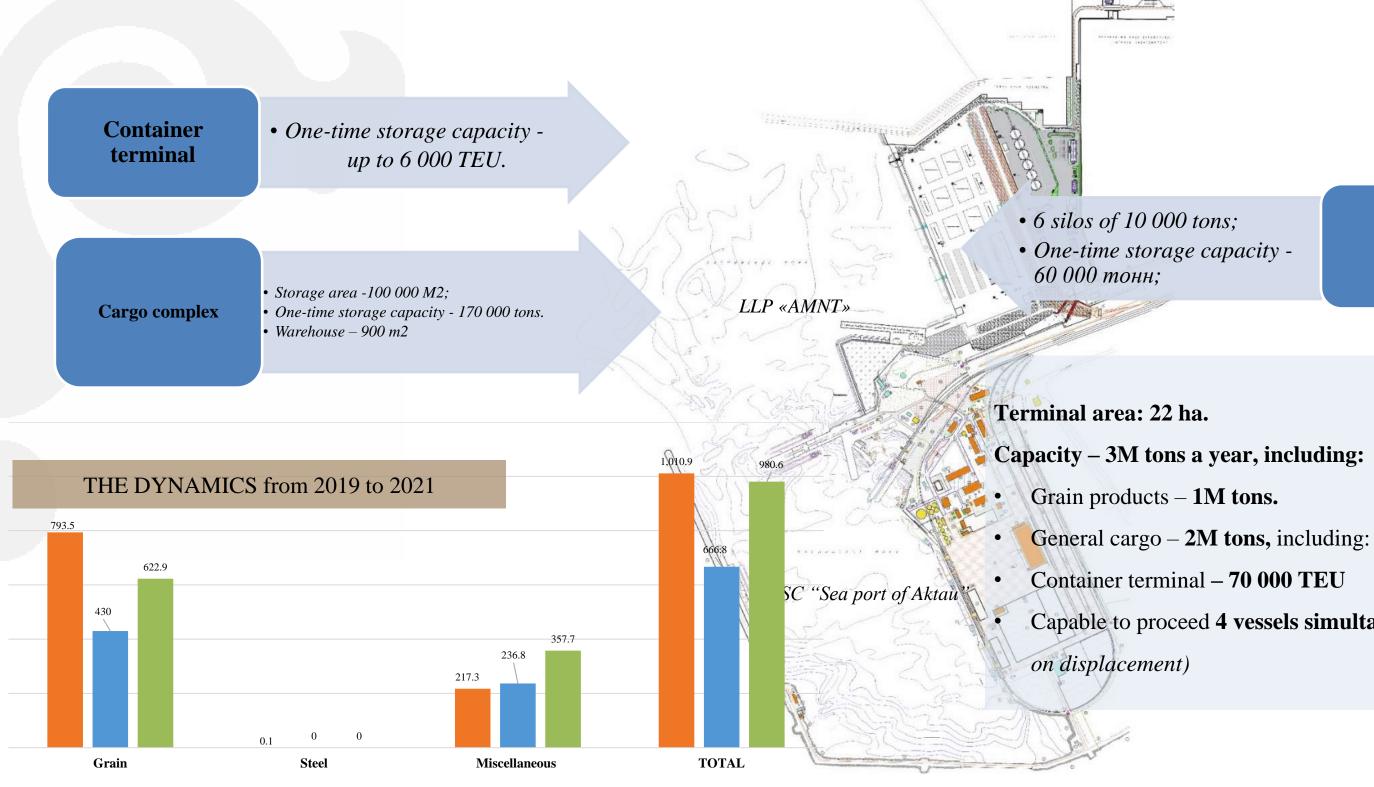
✓ 2 M tons a year (wagons,







LLP "Aktau Marine North Terminal"



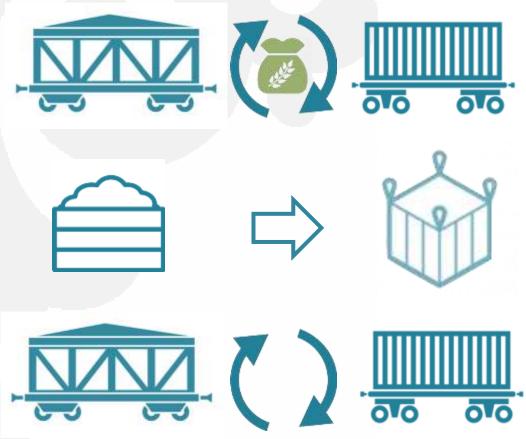


Grain silos

- Capable to proceed 4 vessels simultaneously (depending



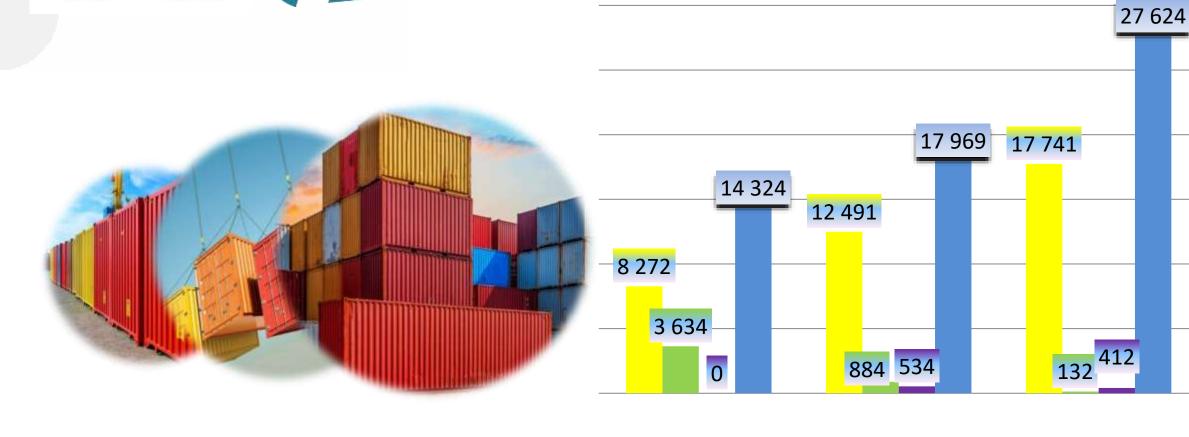
JSC "Sea port of Aktau"



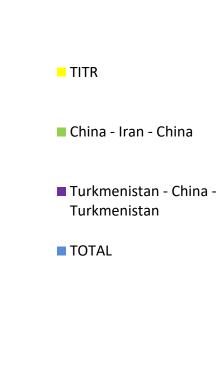
Capability to repacking of **agricultural products** from wagons into containers and vice versa

Packaging of chemical products (*mineral fertilizers*) into big-bags

Repackaging of non-ferrous metals from wagons into containers











Sea port of Aktau has an ISO 14001 certification. It has been recently certified self-diagnostic method (SDM) by ECOSLC (a neutral non-profit foundation of ECOPorts).

ECO Ports is a main ecological initiative of European Port sector that provides ports and terminals with tools for creating their own system of ecological management based on principles of ECOPorts PERS. In addition, Sea port of Aktau is putting efforts to obtaining a certificate of Port Environmental Review System (PERS) through ECOSLC.



CERTIFICATE

Certification Association "Russian Register" has issued an IQNet recognized certificate that the organization:

Joint stock company "Sea port of Aktau" Umirzak village, 130000, Aktau, Mangistau region, Republic of Kazakhstar

has implemented and maintains a

Environmental Management System

for the following scope:

handling of goods; ship calling to the port for cargo operat purposes with subsequent leave from the port (ship calling) including; agent's services; disposal of household and put transport and forwarding, storage services with cargo; bun safe ship navigation in water area of the p

which fulfils the requirements of the following st

ISO 14001:2015

Issued on: 25th November, 2020 Expires on: 27th July, 2023

This attestation is directly linked to the IQNet Partn certificate and shall not be used as a stand-alone

Registration Number: RU-20.1929

Net President of IQNet

Srkaely Vladimin Director Genera Russian Regis

CORE Partners*" ALENOR Spain APROR Conflicting Trans. Protoc. PGCSR Porting CCCC Dy CQC China CDM Chuns. CGS Caech Rapable: Cro Cert Crowls. FD35 Haiding Caebil Germ PCAV Brault FORDORIMA Venezical ECOPYCE Colombia: Improca. Service Milliont Op BAM Argenitias. JQA.Impan. KPQ Kores. MIRTEC Colombia: Improc. Service Milliont BAM Argenitias. JQA.Impan. KPQ Kores. MIRTEC Greece. Millor Haiding Caebility MICD-SHIE Medics. PCBC Paland Quality Austria Routing RR Roots. FB SIRTM QAS Intermetional Madayess. SerVice Parine Linfo: Buckusia. TEST In Procession * The liss of QNet partners is well at lite time of issue of data intufficier. Updated Information in an





СИСТЕМА СЕРТИФИКАЦИИ РУССКОГО РЕГИСТРА RUSSIAN REGISTER CERTIFICATION SYSTEM





This is to certify that the Environmental Management System of

Joint stock company "Sea port of Aktau" Umirzak village, 130000, Alctau, Mangistau region, Republic of Kazakhstan

> has been assessed and found to be in accordance with the requirements of

ISO 14001:2015

in respect of handling of goods; ship calling to the port for cargo operation and (or) other purposes with subsequent have from the port (ship calling); servicing of vessel, including: agent's services; disposal of household and production waste; transport and forwarding, storage services with cargo; bunkering; provision of safe ship navigation in water area of the port

No: 20.1929.026 of 25th November, 2020

Management system certified since 2002

This certificate is valid until 27th July, 2023

The certificate envert only those sites of the company which are stated in this certificate. This certificate become availd if conditions of certification are not fulfilled (http://www.rusrgjster.ru/doc/004.00-105.pdf).



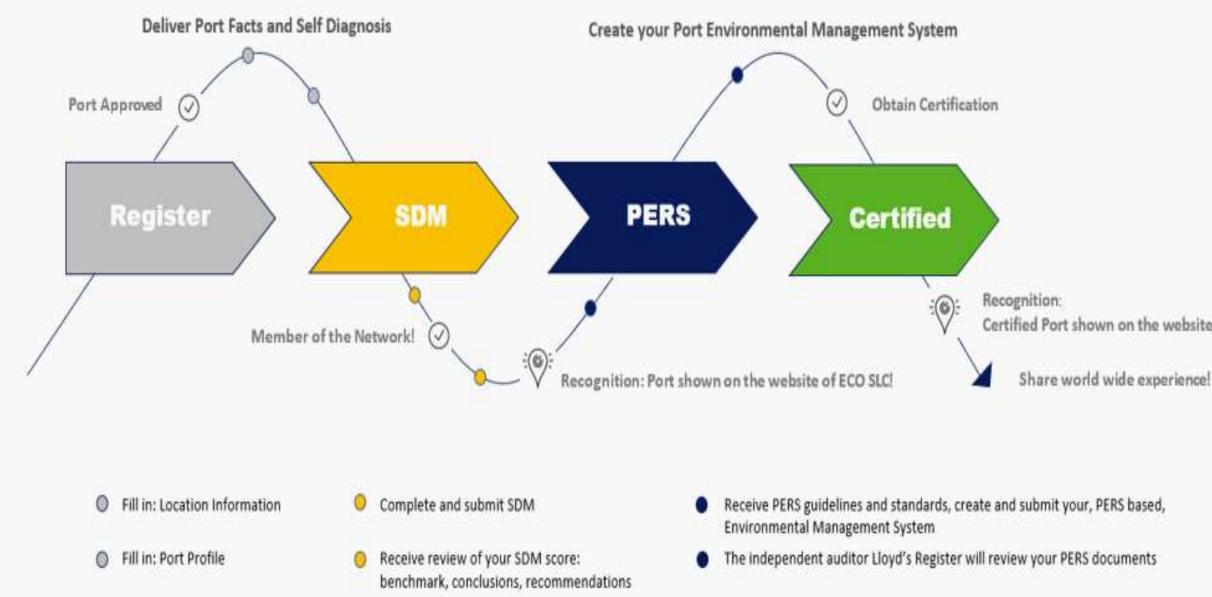
The COURTHIES WHICH ARE REPRESENTED IN SAP AND ARE SIGNATORIES OF THE MULTILATERIAL ADMERSION OF 1001 AIP ILLAend New Zakiad JAN, MRL, Apparing OAA, Andrén AA, Beignes BELAC, Balgaris LAHAR, Braud COCRE, Green Britsle LKAS, AN, Gonang DAAS, Strag-Tang, BLAS, Greene 12570, Devender BAUAK, Eggin BOAC, Balgaris LAN, Brait MACL, AR, Spinis DAAC, May ALCHIEDA, Kasakhatan NCA, Chandra FANAR, Kaya BACC, Balmaris RAM, Cana RAN, Chan BACL G. CAS, Mahyan DM, Martin BA, Welterheim RAN, New YA, KASA DA, Kasak ARC, Palamari RAM, Cana RAN, Cana BACL G. CAS, Mahyan DM, Barting JB, Singapore BAC, Brender BNAS, Barvanis GA, USA ANNA, PAC, Taning MCAL, Du A, Taning MCA, Fana TAN, Cana BAC, Taning TUKAN, Userang CAS, Palawan BAC, Spinish BNAS, Barvanis GA, Maka DA, Tanihan HS, Tanihan TAP, Tender LAS, Sonders (WELSAC, Britania AT), Singapore BAC, Brender BNAS, Barvanis GAMAS, Papara CORAC, Cana Bagoline CAI, Calas Changer JM, Bannis Tender, Spinish BAS, Spinish BNAS, Barvanis BAMAS, Papara CORAC, Calas Bagoline CAI, Calas

man "Rassim Register"; HU Rimslings-Konakova Ave., (90121, Saim Petersburg, Rossia

事人の現人の表人の現人の表記

OSCE PROJECT - «DEVELOPMENTS OF GREEN PORTS AND INTEGRATION IN CASPIAN SEA REG

Efficient environment protection and efficient port management are firmly interconnected, consequently protection of environment is in top priority for JSC "Sea port of Aktau".

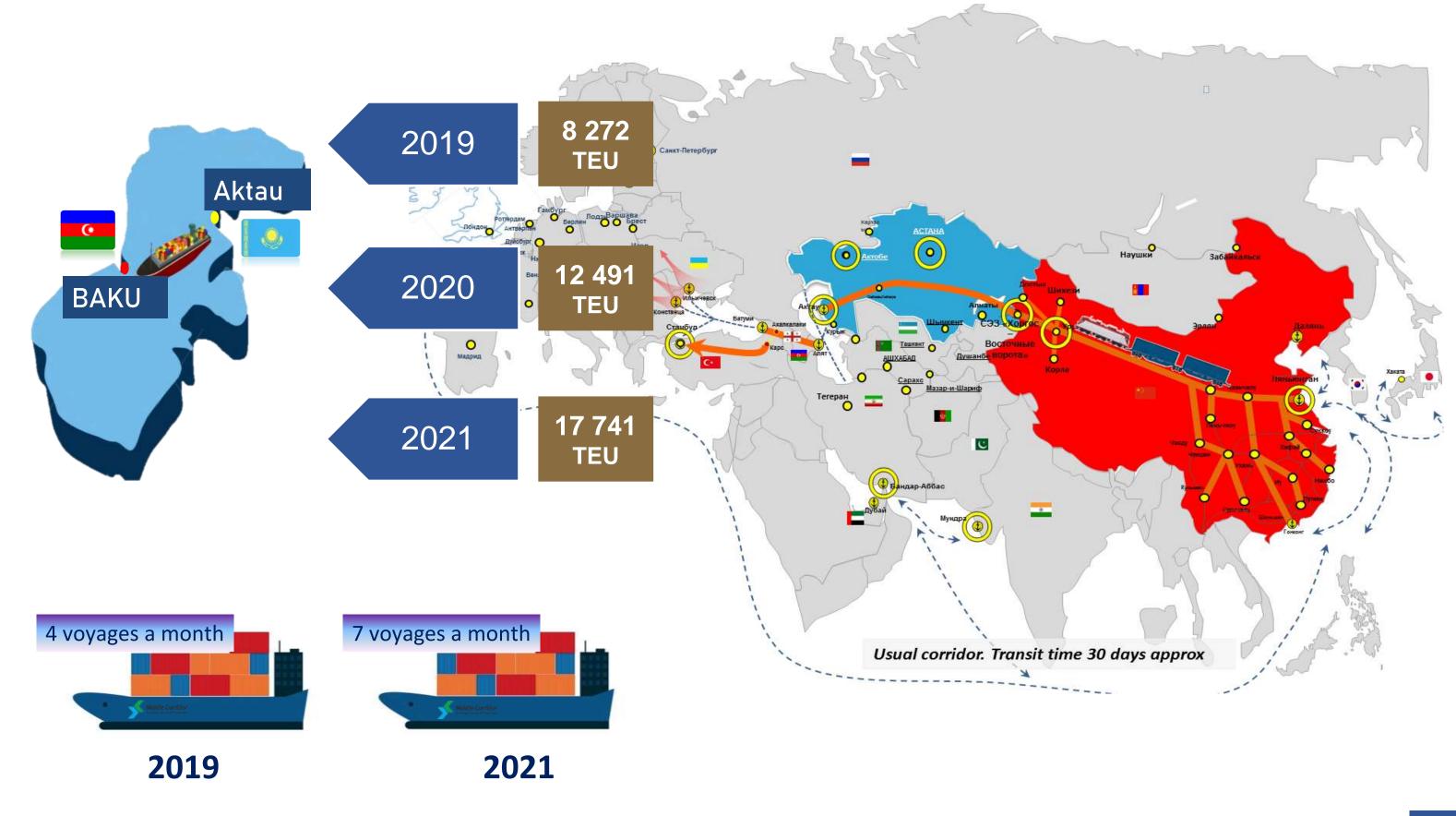


An intermediate result of on the project is certification of Sea port of Aktau in the field of "Self-diagnosis method" (SDM).

Certified Port shown on the website of ECO SLC!

TRANSCASPIAN INTERNATIONAL TRANSPORT ROUTE

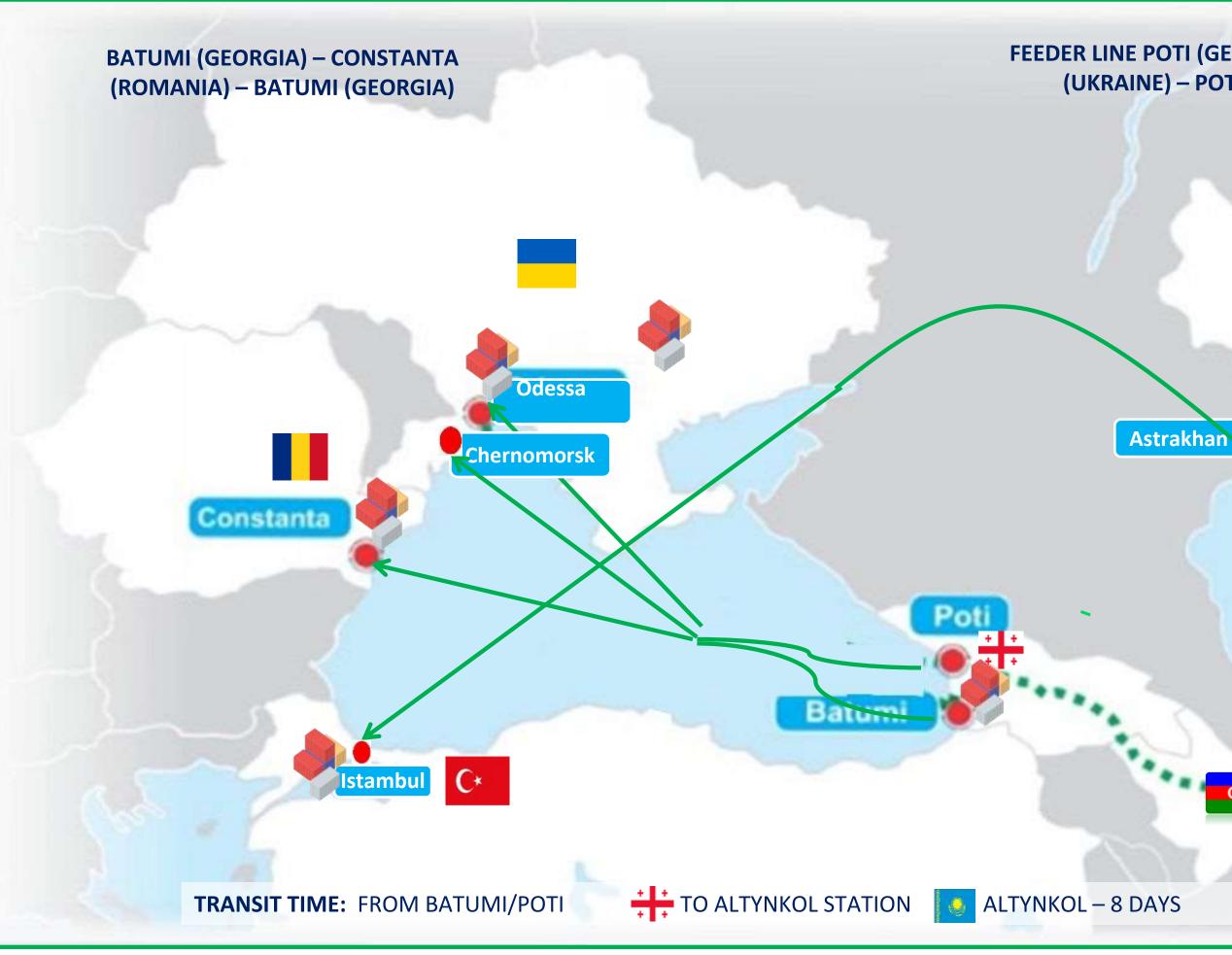
CONTAINER TRANSPORTATION ON ROUTE AKTAU – BAKU – AKTAU







First regular feeder line in Black sea







FEEDER LINE POTI (GEORGIA) – ODESSA (UKRAINE) – POTI (GEORGIA)

Ak

Baku









Creation of a digital corridor "Transcaspian international transport route"



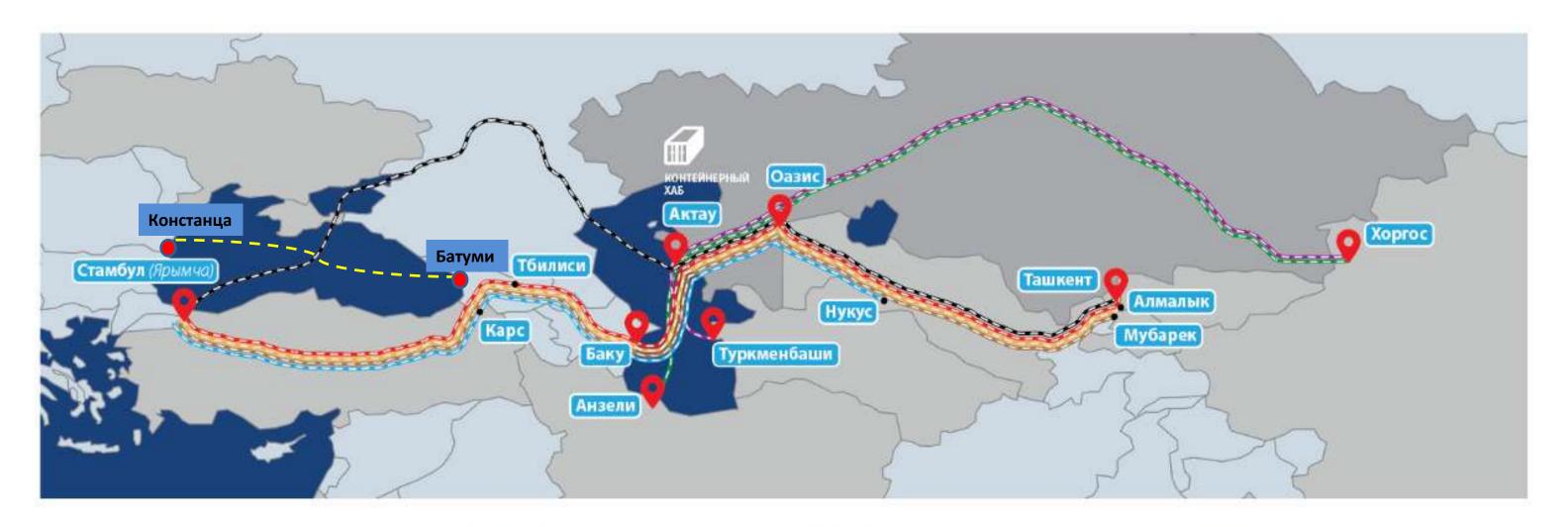


Today there is a module for exchanging of data on container handling between ports of Aktau and Baku under construction. These modules will enable to notify each other with information about containers under transportation (dimension, weight, type of cargo), thereby increase efficiency of planning of warehouse and container handling.





PROSPECTS FOR DEVELOPMENT OF TRANSIT ROUTES THROUGH AKTAU PORT





routes with





month

5

polyethylene



500 TEU month





thousand tons 30 month sulfur in big bags



Thank you for your attention!

www.portaktau.kz



e-mail: aktauport@aktauport.kz