

### **LEADING THE WAY** IN RUSSIAN LOGISTICS

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About Us

ALC: NOT THE R. P. LEWIS

OVER

### YEARS OF EXPERIENCE IN THE TRANSPORT AND LOGISTICS SERVICES INDUSTRY



## **DELO GROUP**

VEDORING	
DLOGISTICS	
PPING	
ITALIZATION	

is a Russian transport and logistics holding that owns and operates a network of marine and rail container terminals, a fleet of containers, container flatcars, and an in-house fleet of sea vessels. The Group's parent organization is Delo Management Company LLC.

About Us

## **GROUP HISTORY**

- A specialized container terminal was built and launched in the South-Eastern cargo area of the Novorossiysk Sea Port.
- Freight forwarding and multimodal container transportation have been segmented into a dedicated category.
- Delo Group is actively investing in the development of inland container terminals in Southern Russia.

#### The container port in Novorossiysk underwent technical modernization, increasing its throughput capacity to 350,000 TEU.

- Delo Group is investing in the development of a dry container terminal in the Moscow region.
- Tug division is created.
- Delo Management Company is established.

2002-2003

2008-2011

2015-2016

#### 1993

 Delo Freight Forwarding Company, the first enterprise of Delo Group, is founded in Novorossiysk port.

### 2006-2007

- A site for the construction of a grain terminal is acquired in the port of Novorossiysk.
- Delo Group acquires fitting platforms, a truck fleet, and becomes a rolling stock operator.

### 2012-2013

- The grain terminal in Novorossiysk was commissioned, reaching an annual capacity of 3.5 million tons.
- Delo Group commissioned its own 5-track railroad fleet at the Novorossiysk marine terminals, enabling the simultaneous handling of two block trains and facilitating the unloading and dispatch of shuttle trains to the container terminal.

### 2017-2018

#### Own tugboats acquisition marks the commencement of providing towing services for vessels in the port of Novorossiysk.

A unique deep-water berth

No. 38, the first of its kind in Southern

Russia, was commissioned at the Novorossiysk Marine Container

Terminal, increasing the terminal's

Delo Group successfully acquires

50% plus two shares in Russia's

largest railroad container operator

through auction and subsequently

Rosatom State Corporation acquires

a 30% stake in Delo MC LLC, marking

a joint effort to develop the Group's

consolidates 100% of shares.

logistics business.

2019-2020

throughput capacity to 700,000 TEU.

- Delo Group acquires a 30.75% stake in a leading operator of marine container terminals in the Russian market.
- 2021
  Deep-water ber has been comm
- Deep-water berth No. 40A has been commissioned at the Novorossiysk grain terminal, enabling the processing of vessels of up to 100,000 tonnes.

- Rosatom State Corporation increases its stake in UK Delo LLC to 49%.
- Delo Group acquires 58.67% of shares in one of Russia's largest shipping companies.
- Delo Group increases its ownership stake in the leading marine container terminal operator in the Russian market to 61.5%.
- Delo Group completes Zabaikalsk terminal reconstruction, a key terminal on the border between Russia and China, doubling the throughput of container trains with imports.

### 2022

#### 2023

- The Delo Group's corporate program to boost birth rates and support motherhood and childhood is now accessible to all 11,000 employees across its assets.
- Delo Group consolidates its IT assets under a proprietary strategic IT integrator.
- The capacity of the Novorossiysk grain terminal has been expanded to 8.5 million tons per year.
- The leading marine container terminal operator initiates the redomiciliation process from Cyprus to the Special Administrative Region (SAR) on the territory of Russky Island in Primorsky Krai.

About Us

9

capacity

capacity

## **KEY ASSETS AND INVESTMENTS**

9 marine

terminals

YEAR marine terminals capacity

3.9

**MLN TEU/** 

47

inland terminals 3.7 **MLN TEU/** YEAR

inland terminals capacity

41 THOUS. container flatcars

13 sea vessels 300 THOUS. transport solutions

11 THOUS. employees

BLN

\$2.3

invested in the development of terminals and infrastructure

**MLN TONS/** YEAR grain terminal 230 **THOUS. TEU** container fleet





47 dry container railroad terminals, including an automobile terminal

9 marine terminals, including a grain terminal



Stevedoring I Novorossiysk

## **STEVEDORING**

#### STEVEDORING ASSETS OF DELO GROUP IN THE PORT OF NOVOROSSIYSK

The Azov-Black Sea basin became a major milestone in the history of the Delo Group. This is where the Group began its journey as a small freight forwarding company in 1993.

**30%** share of terminals in the transshipment of dry cargo in Novorossiysk in 2023

**9 MLN TONS/YEAR** throughput capacity of the grain terminal

**36%** grain terminal market share in Novorossiysk grain exports in 2023

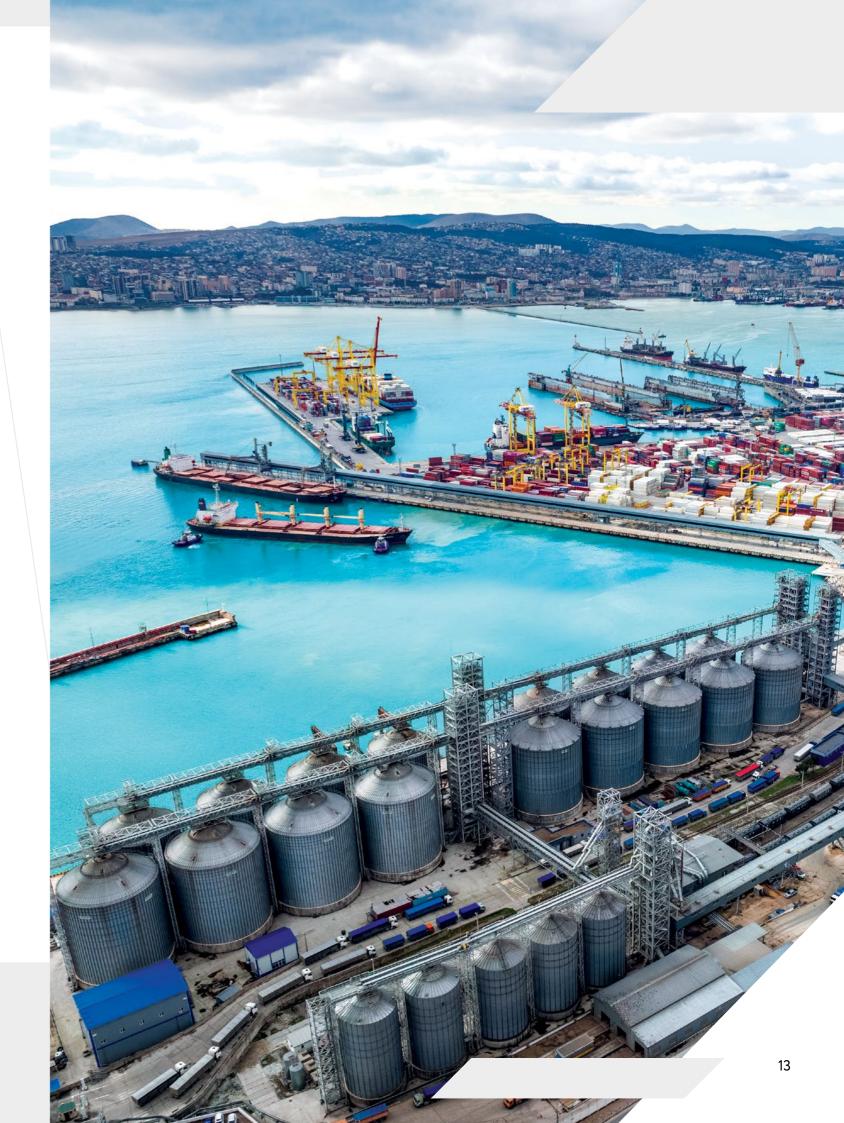
# **700** THOUS. TEU/YEAR

throughput capacity of the container terminal



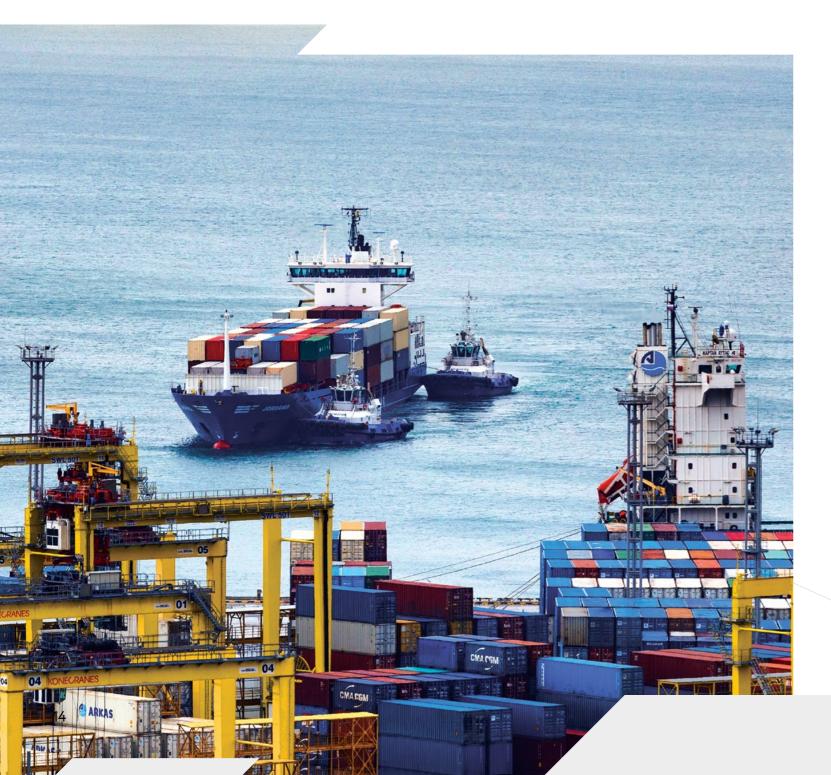
marine container terminal market share in Novorossiysk container turnover in 2023



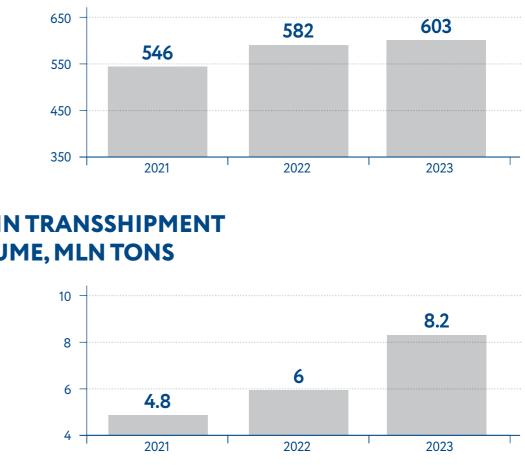


### **OPERATIONAL PARAMETERS**

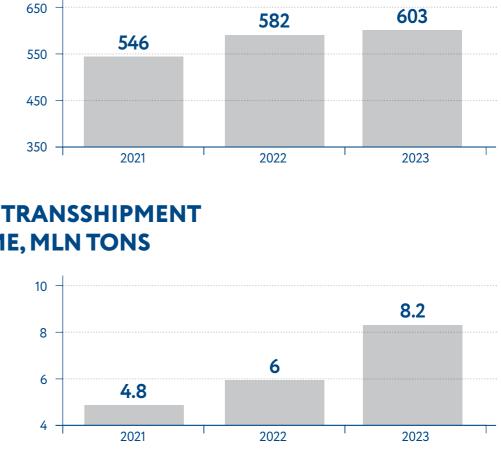
STEVEDORING ASSETS OF DELO GROUP IN THE PORT OF NOVOROSSIYSK



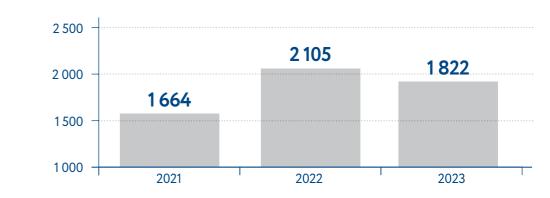
### **CONTAINER TRANSSHIPMENT VOLUME, THOUS. TEU**



### **GRAIN TRANSSHIPMENT VOLUME, MLN TONS**



#### **MOORING OPERATIONS**





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Stevedoring | Novorossiysk

### DELO GROUP ASSETS IN NOVOROSSIYSK

(39<sub>A</sub>)

Ro-Ro berth

(39B)

(39)

NUTEP CONTAINER TERMINAL



### **SERVICES**

(41)

(40)

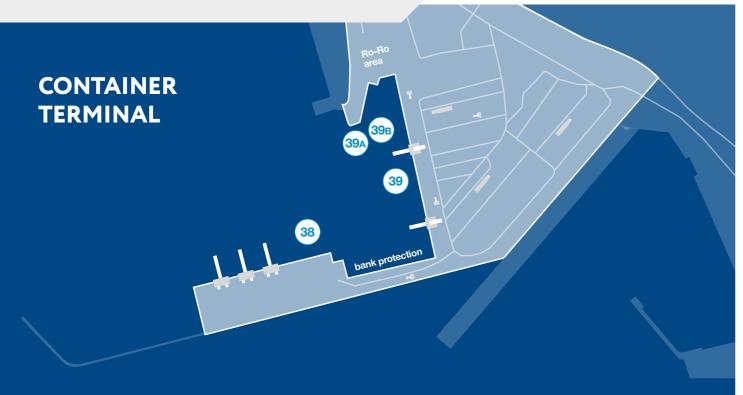
GRAIN TERMINAL

S

(40<sub>A</sub>)

- Storage, warehousing, and transshipment of containerized cargo.
- Formation and dispatch of container trains at a proprietory railway complex.
- Handling of Ro-Ro cargo, including ferry cargo and cars. Storage of grain in silos to form shiploads.
- Storage of grain in silos for shipload formation.
- Reception of grain cargo by both automobile and railway.
- Transshipment of grain cargo.
- Tug operations, agent services, and bunkering services in the Novorossiysk Sea Port.

### **INVESTMENT PROGRAM IN NOVOROSSIYSK**





#### **IMPLEMENTED PROJECTS**

- Construction and commissioning of a unique deep-water berth No.38
- Purchase and launch of new technological equipment: RTG container cranes, STS cranes, reachstackers, tractors, and terminal semitrailers
- Modernization of the rear storage area

#### **PROJECTS IN PROGRESS** (UNTIL 2027)

- Purchase and commissioning of new STS equipment at berth No. 39
- Extension of No. 38 berth
- Construction of an office building

### **TERMINAL PARAMETERS**



maximum berth depth



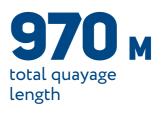
# **BERTH EQUIPMENT STS CRANES**

**CONTAINER SITE EQUIPMENT** 





### 700 **THOUS. TEU/YEAR** throughput capacity

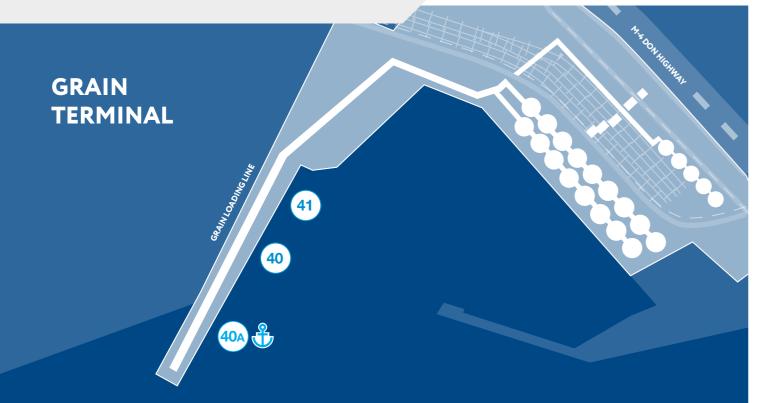








### INVESTMENT PROGRAM IN NOVOROSSIYSK



### \$188 INVESTED IN THE PROJECT

#### **IMPLEMENTED PROJECTS**

- Construction of additional silos with a capacity of 102 thous. tons made it possible to increase grain storage capacity to 220 thous. tons
- Construction of an additional grain receiving line from the railroad and automobile transport increased the speed of cargo acceptance
- Lab modernization increasing incoming automobile cargo analysis speed due to automatization and organization of sampling with two lines simultaneously
- · Construction and commissioning of deep-water berth No. 40A
- Dredging to a level of 16.9 m
- Installation of the 3rd ship-loading machine

#### PROJECTS IN PROGRESS (UNTIL THE END OF 2027)

- Construction of additi
   onal silos for 30,000 tons
- Construction of a fourth
   auto-receiving line
- Installation of a fourth shiploading machine

### TERMINAL PARAMETERS

# **9** MLN TONS/YEAR

**15.9** M maximum vessel draught

**3 VESSELS** simultaneous receiving capability

**180 TRAIN CARS/DAY** railroad reception

### GRAIN TERMINAL CAPACITY

### > 100 THOUS. TONS maximum vessel cargo capacity



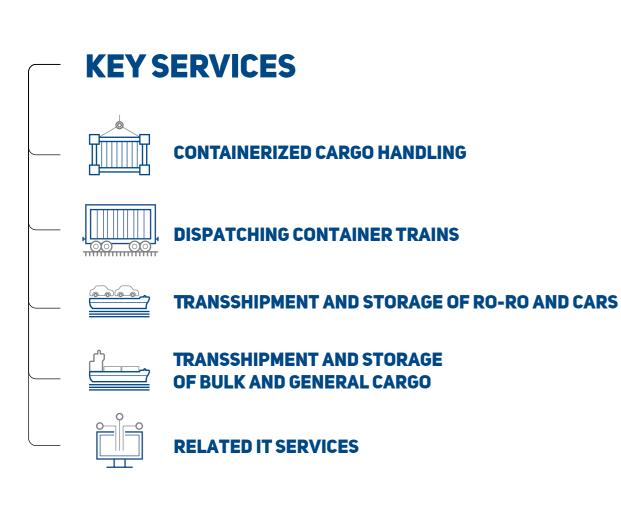


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STEVEDORING ASSETS OF DELO GROUP IN THE BALTIC AND FAR EAST BASINS

> Baltic and Far Eastern basins are the crucial hubs for foreign trade cargo flows.





### **DELO GROUP OWNS 7 MARINE AND 1 INLAND CONTAINER TERMINAL IN THE BALTIC AND FAR EAST REGIONS**

293 **THOUS. TEU** consolidated container turnover of Baltic basin

terminals in 2023

614 **THOUS. TEU** consolidated container turnover of Far East basin terminals in 2023

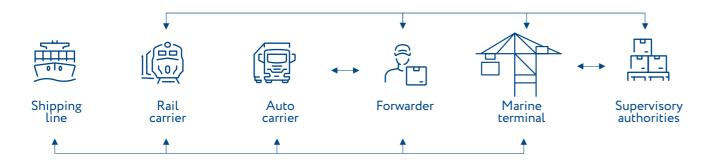


### 700 **THOUS. TEU/YEAR** total container terminal capacity in the Far East basin



**MLN TONS** bulk cargo transshipment in the Baltic basin in 2023

### DIGITALIZATION OF SERVICES IN THE BALTIC AND FAR EAST REGIONS





#### **UNIFIED CUSTOMER PORTAL**

Cargo and financial document management, reception of customer enquiries and feedback.



#### PAPERLESS DOCUMENT FLOW

Cargo plans, handling instructions, unloading and loading lists, reports, operational information on the movement of the container, acceptance and dispatch of cargo by rail, monitoring by supervisory agencies of the order of registration and the process of passage of containers through terminals.



#### **MOBILE APP**

Application for cargo clearance and empty container delivery, power of attorney for cargo clearance with electronic signature, container tracking.



#### **ONLINE SERVICES**

Reference by container number, schedule of ship calls and trains, checking the possibility of handling and storage of dangerous goods, reference to the accreditation of trucking companies, vehicles, and drivers.



### **BALTIC AND FAR EAST REGIONS INVESTMENT** PROGRAM **NORTHWEST FAR EAST** 🗄 💿 | **B** 贵(7) <del>நீ</del> ( 6 ) NEW LAND PLOT AS PAR OF THE VSC EXPANSION PROJECT 步 64



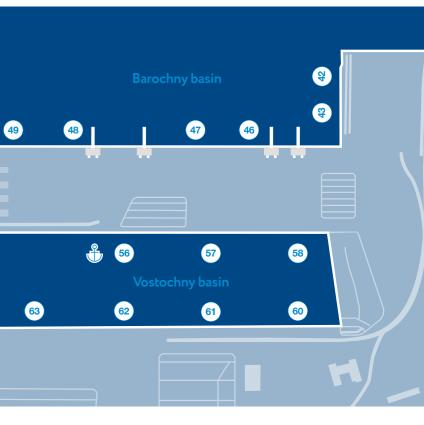
**PURCHASED A NEW PLOT** TO EXPAND THE CONTAINER **TERMINAL CAPACITY** 

THOUS. SQ. M

### **PURCHASE OF NEW EQUIPMENT**







### **AREA OF THE NEW ROOFED WAREHOUSE** FOR CONTAINERIZED **AND GENERAL CARGOES**





# TRANSPORT AND LOGISTICS

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## TRANSPORT AND LOGISTICS

DELO GROUP IS THE LEADING RAILROAD CONTAINER TRANSPORTATION COMPANY IN RUSSIA. SUBSIDIARIES OF THE GROUP PROVIDE CARGO DELIVERY ACROSS ALL STAGES OF THE MULTIMODAL TRANSPORTATION CHAIN

Complete range of transportation and logistics services in collaboration with Delo Group assets.

### KEY BENEFITS



Turnkey organization of just-in-time delivery for containerized cargo



Integrated business model focused on maximizing synergy from a unique asset base



Tailored approach to each client, handling both one-time small orders and managing the supply chain for containerized cargo of any volume and complexity



Broad geographical presence



Russia's largest railway container operator



Over 300,000 transport solutions available for container shipping in Russia and abroad



iSales, a unique online service and 24/7 contact center for calculating, ordering and tracking of container transportation throughout the Eurasian continent



**40 THOUS.** container flatcars

**220 THOUS. TEU** container fleet capacity

89 SALES OFFICES connected by a unified information system







### **INVESTMENT PROGRAM OF THE CONTAINER OPERATOR**

#### **ACQUISITION OF CONTAINER FLATCARS**

**DEVELOPMENT OF TERMINALS** 

INFORMATIZATION PROJECTS, INCLUDING INTRODUCTION OF CLIENT SERVICES (ISALES, ITRANS)

### **ISALES PLATFORM** DEVELOPMENT

In 2023, a new version of iSales was launched. The service enables customers to calculate transportation costs without visiting the office, place and pay for orders, track container locations in realtime, and access necessary information and documents.

### RECONSTRUCTION **OF THE ZABAIKALSK TERMINAL**

The terminal is located at the Zabaikalsk station, a strategic border crossing on the Russian-Chinese border. It accounts for about 30% of all land container traffic between Russia and China.

The reconstruction of the terminal resulted in a 10-fold increase in its processing capacity since 2006, to 555,000 TEU per year.

The final stage of modernization was the launch of the "end-to-end" operation technology. That led to an increase in the capacity of container trains carrying imports from China from 4-4.5 to 10-12 per day.

### DIGITALIZATION **OF THE COMPANY TERMINALS**

Test smart terminal implemented in Kleshchikha (Novosibirsk region).

- Automation of processes in handling train cars and vehicles
- Online positioning of containers at the terminal sites
- Operational monitoring of the customer order status





Self-sustained quoting

Order and pay online

Real-time order status monitoring





Comprehensive information on all objects with precise positioning of each object

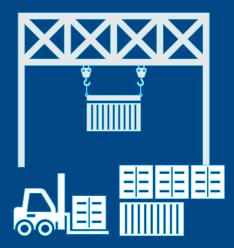
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Unified information space for customers and service providers



#### RESULTS

- More than five-fold reduction of vehicle processing time
- Increased processed express container trains by over 25%



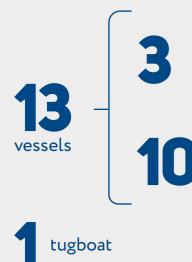


Shipping

## SHIPPING

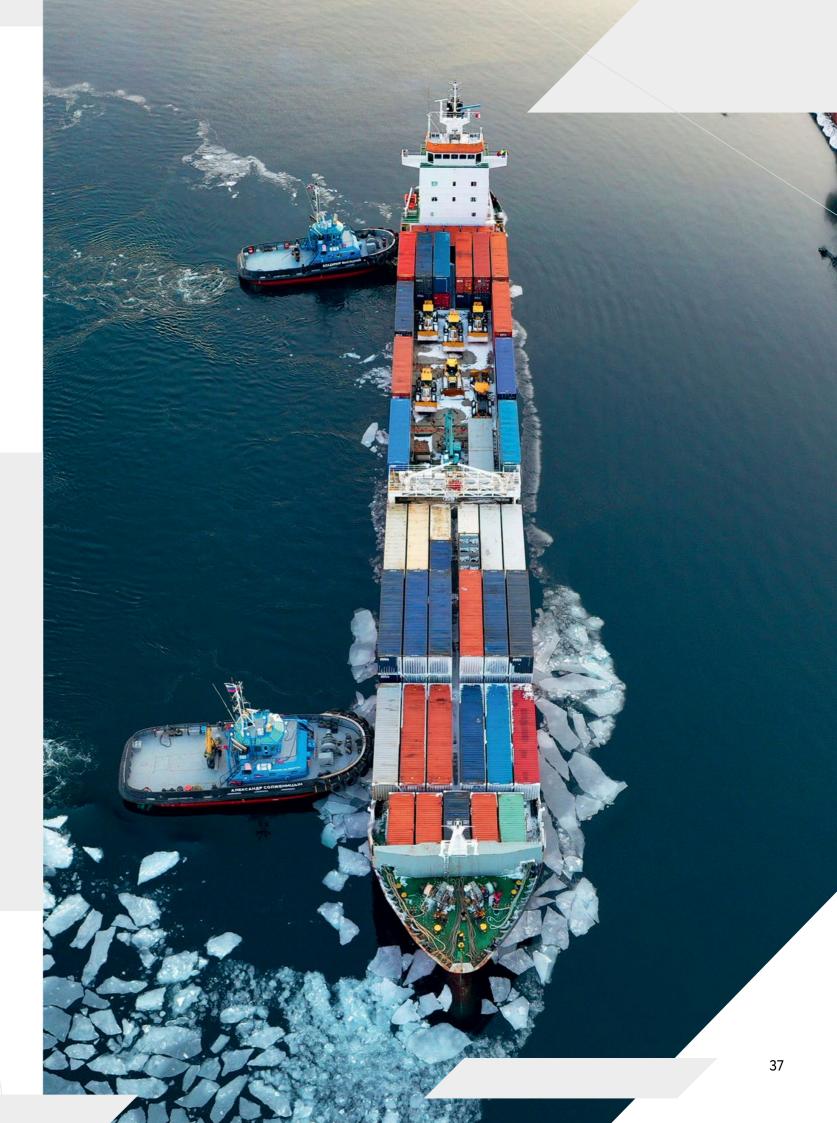
ALL VESSELS ARE ICE-CLASSED AND CAPABLE OF TRANSPORTING A DIVERSE RANGE OF CARGOES, INCLUDING CONTAINERS, MACHINERY, GENERAL GOODS, BULK AND DRY BULK CARGOES, AS WELL AS TIMBER AND WOOD PRODUCTS

### FLEET



diesel-electric ships. Transportation of passengers, train cars, trucks and light vehicles

versatile and specialized container ships. Transportation of container, general and bulk cargoes







# DIGITALIZATION

Digitalization

### DIGITALIZATION

#### DELO GROUP'S STRATEGIC IT INTEGRATOR

Building Delo Group's expertise in the digitalization of container logistics, implementing the Group's IT strategy, and leveraging asset potential through information technology.

**45** STRATEGIC PROJECTS

### **10000+** USERS OF INFORMATION SYSTEMS

## **IT SOLUTIONS** IN VALUE CHAIN CREATION

#### **VALUE CHAIN**

#### Customer acquisition & Sales

- iSales, customer portal: ordering of services, communication with customer
- Corporate data warehouse: data analysis driving the development of new transport solutions

### Product/Service design

- Digital balancer of the route network: transport solution selection
- DataCore: transport solution
   calculation

### Procurement and supply of resources

- Digital balancer of the route network: optimization of equipment traffic
- iTrans: transport leg co-contractor selection

#### **KEY SERVICES**



#### DEVELOPMENT OF CUTTING EDGE DIGITAL PRODUCTS IN CONTAINER TRANSPORTATION



#### 1C PLATFORM-BASED AUTOMATIZATION SOLUTIONS

#### Service provision

- iTrans, DataCore: multimodal transportation order execution
- Conterra: managing container movement at the terminal including the interaction between the terminal, cargo owner, carriers, sea services and supervisory bodies





#### INDUSTRY BUSINESS PROCESS RE-ENGINEERING



### PROVISION OF IT EXPERT SERVICES TO GROUP'S COMPANIES AND CLIENTS

#### Processing

- iSales, customer portal: transportation process accompanying support (informing on the transportation status, document exchange, order payment)
- 1C-based internal systems platform: mutual settlements between the transportation process participants, E-document flow



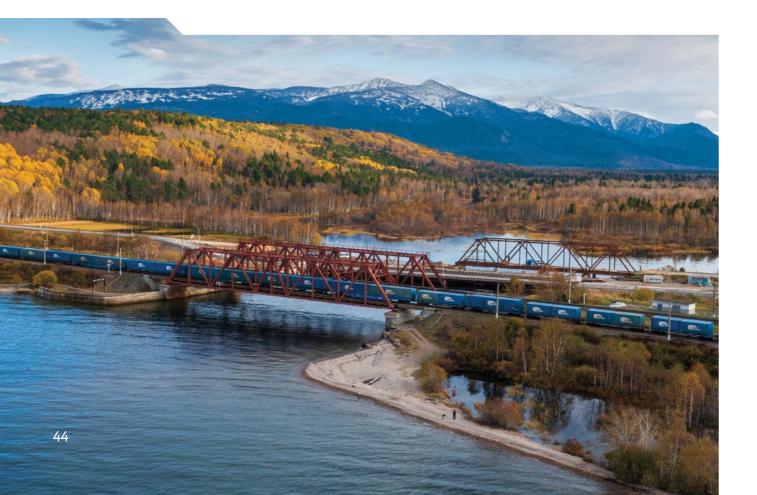
Social Responsibility

### ESG

Delo Group views sustainable development as a crucial aspect of its business, aligning with corporate values such as team unity, professionalism, and safety. The Group strives to strike a balance between its economic interests and the voluntary commitments it makes to social, corporate, and environmental responsibilities.

#### **THE BASICS OF DELO GROUP'S RESPONSIBLE BUSINESS**

- Business ethics, combating corruption
- Law compliance and responsible taxes payment
- Risk and emergency management





## **PRIORITY** DIRECTIONS

#### **ENVIRONMENT (E)**

 Climate and efficient use of natural resources

### SOCIAL DEVELOPMENT (S)

- Occupational health and industry safety
- Working conditions and care for employees

#### ► GOVERNANCE (G)

- Information security, innovation, and digitalization
- Sustainable supply chain

### **DEMOGRAPHICS**

Delo Group recognizes the paramount importance of its employees and is committed to providing them with exceptional working conditions, substantial opportunities for both professional and personal growth, and social well-being.

#### **PROGRAM TO INCREASE BIRTH RATE AND** SUPPORT MOTHERHOOD AND CHILDHOOD

Since 2022, Delo Group has been implementing a corporate program to promote fertility and having many children among the families of its employees.

In 2023, the corporate program focused on enhancing the birth rate and supporting motherhood and childhood expanded to encompass all of the Group's assets. This extension allows over 11,000 employees in regions spanning from Kaliningrad to Vladivostok to access support measures.

The program introduced a social manager position at Delo Group to facilitate work with personnel on corporate support activities, as well as to inform them about the system of state benefits.

The Group has a digital platform for patronage of large families and pregnant women, a personalized communication channel between social managers and employees. Employees receive all information on their phones, managers initiate communication with employees, send information on available corporate and state support measures, and assist them in applying for them. Over 90% of employees are covered by this system.

#### **BASIC PRINCIPLES**

#### PROGRESSIVENESS

Dependence of the amount of benefit on the number of children (drastic increase with the birth of the third child).

#### **POSITIVE DISCRIMINATION**

Employees with two or more children have preference in receiving benefits.



#### **NEW ROLE OF THE COMPANY**

- Helps to inform each employee about government programs aimed at improving the demographic situation in Russia
- · Introduces corporate social support measures to encourage fertility and large families

#### THE D.I. MENDELEEV INSTITUTE FOR DEMOGRAPHIC POLICY AND THE AGENCY FOR DEMOGRAPHY **OF THE CENTRAL FEDERAL DISTRICT OF RUSSIA WERE** ESTABLISHED WITH THE SUPPORT OF DELO GROUP.

### THE GROUP HAS DEVELOPED A CORPORATE **ON THE IDEA OF UNITY AND SUPPORT.**

**DEMOGRAPHIC STANDARD AIMED AT IMPROVING LIFE OF FAMILIES WITH CHILDREN. THE PROJECT FOCUSES** 

## **SUPPORT FOR SPORTS**

An integral part of Delo Group's social policy is the development of sports. Over the years, the Group's companies have actively supported domestic sports, engaging in projects at both national and club levels in professional and children's sports. Additionally, the Group has contributed to the development of handball and football in Russia.

#### **DELO GROUP COMPANIES ACT AS SPONSORS OF:**



Handball Federation of Russia



CSKA women's handball club



Kuban women's handball club





Zilant





Chernomorets football club

CSKA men's

club

handball club

Chernomorochka

women's handball



#### **DELO GROUP PROMOTES SPORTS AND SEEKS** TO INVOLVE CHILDREN AND ADULTS IN ACTIVE LIFESTYLES

Since 2015, Delo Group has been a proud sponsor of the Handball Federation of Russia (HFR). The Group's Founder and Chairman of the Board of Directors, Sergey Nikolayevich Shishkarev, serves as the Head of the HFR, Vice President of the Russian Olympic Committee, and a member of the Presidential Council for the Development of Physical Culture and Sports.





#### MANAGEMENT COMPANY "DELO"

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