

REGION'S ADVANTAGES



RUSSIA'S NORTHERN SEA GATE

direct access to the World Ocean and the Northern Sea Route without the need to sail international straits



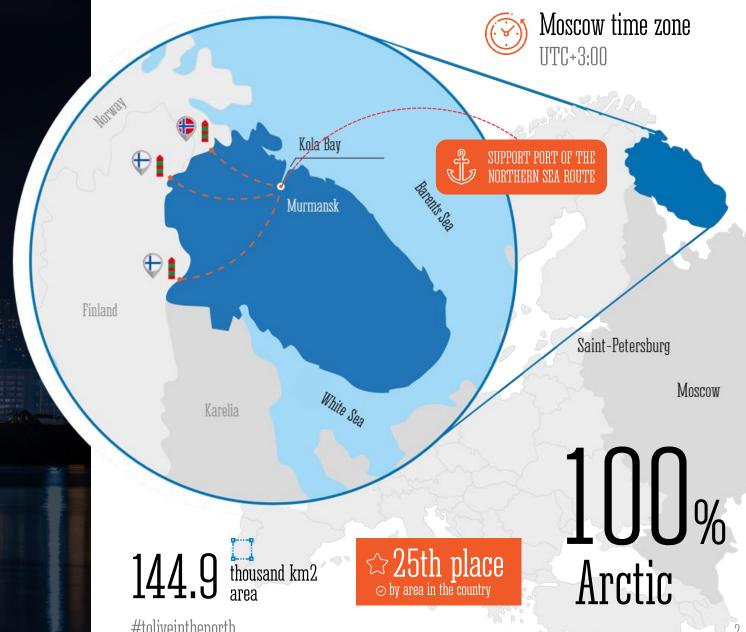
1.5 hours flight to St. Petersburg (1340 km along the highway)

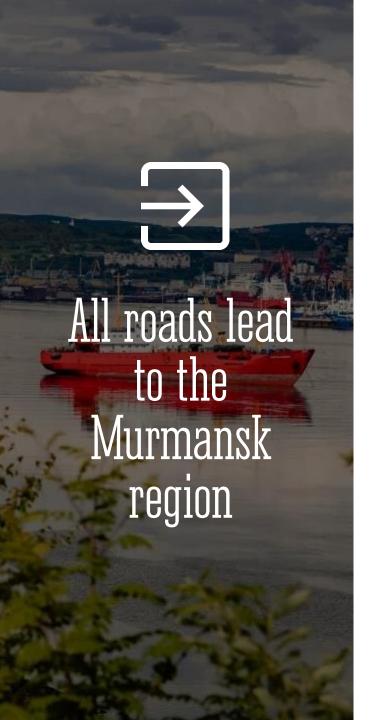


2 hours flight to Moscow (1942 km along the highway)



Administrative center Hero City of Murmansk THE WORLD'S LARGEST CITY IN THE ARCTIC CIRCLE

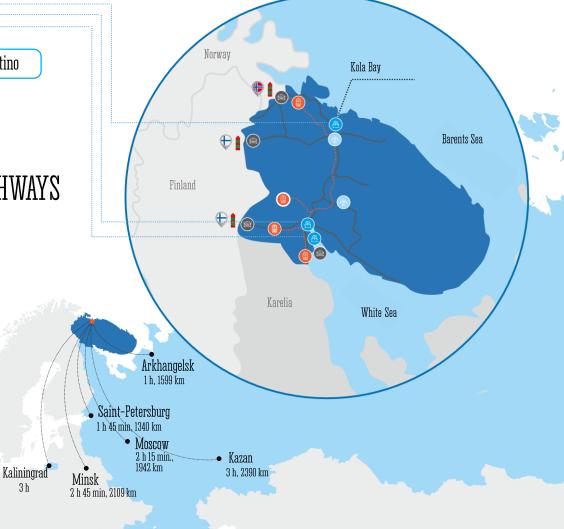




TRANSPORT ACCESSIBILITY







LOGISTICS

MURMANSK — WORLD'S LARGEST ICE-FREE PORT IN THE ARCTIC CIRCLE

56,3 m tons in 2022

BY 4,7%↑

7%

of national ports and distribution transshipment complexes freight the Murmansk Seaport is in the

TOP-5

of Russia's largest ports by freight



LEADER IN CARGO
TURNOVER
among the ports of
the Arctic basin



VITINO INTERNATIONAL SEAPORT



Mikhail Mishustin signed an order to organize the work of the port



Designed to work with the countries of the Asia-Pacific region

KEY DEVELOPMENT PROJECTS





LAVNA COAL TRANSSHIPMENT TERMINAI.

⊋71b in investment 18 m tons per year

<u>Dec</u>ember 2023

CONSTRUCTION COMPLETION

up to COONTINUE TO THE PROPERTY OF THE PROPERT

₽37,7B

allocated by the Government of the Russian Federation

construction started

in 2023



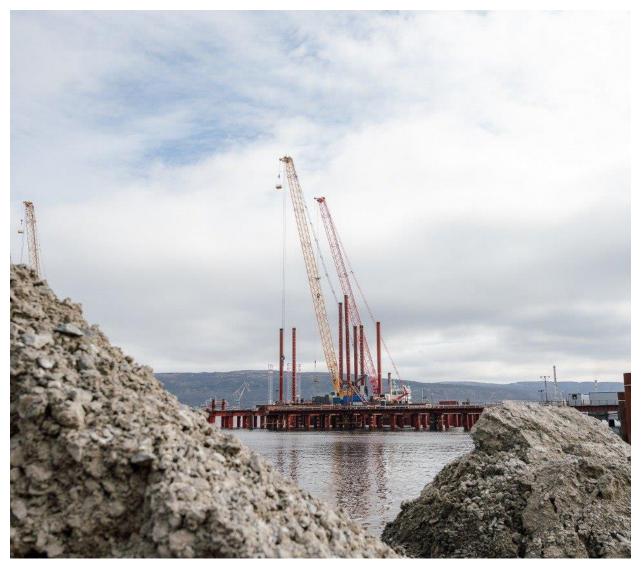
Largest transport hub at Russia's northern shores CONSTRUCTION OF THE

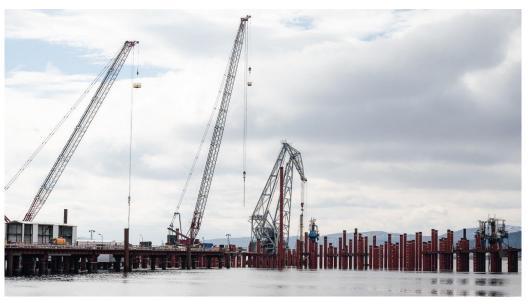
VOLKHOVSTROY - VYKHODNOY

RAILWAY BRANCH

⊋43.4b in investment 1326 km — length







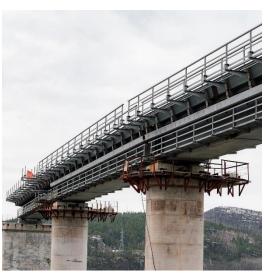






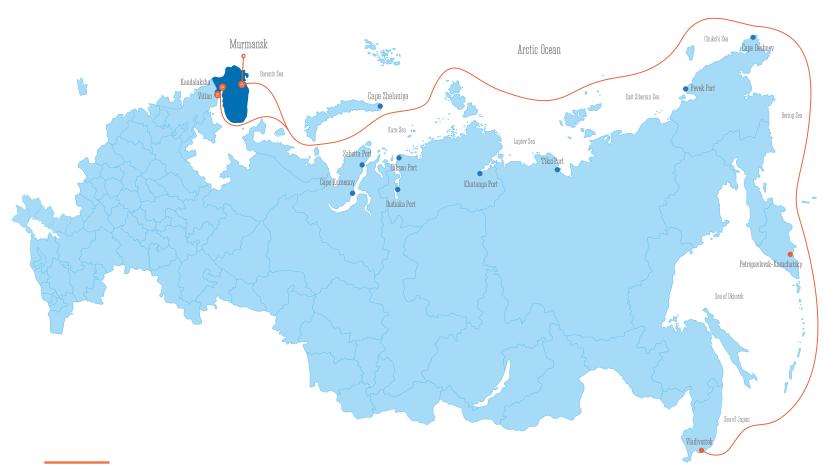








MURMANSK - NORTHERN SEA ROUTE'S BASE PORT



Transport corridor

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NORTHERN SEA ROUTE Russia's main shipping artery

HU% SHORTER

distance from the European part of Russia to the East

DEVELOPMENT OF THE NORTHERN SEA ROUTE

THE NORTHERN SEA TRANSIT CORRIDOR. WESTERN TRANSPORT AND LOGISTICS HUB

11 m tons / 1m TEU annual capacity



TULOMA TERMINAL FOR TRANSSHIPMENT OF MINERAL FERTILIZERS

4-6 m tons per year

Offshore LNG Transshipment Complex

10,4 m tons per year



Support base for offshore project maintenance

1 m tons per year

POLAR EXPRESS

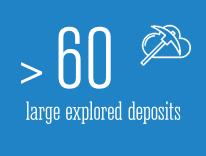
construction of the transarctic underwater fiber-optic communication line Murmansk - Vladivostok

12,5
thousand km
of fiber optic cable

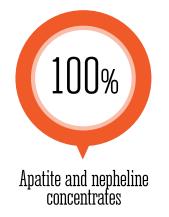
RESOURCE BASE OF THE REGION

of all known minerals are concentrated in the bowels of the region

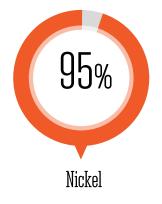
20 Ca $\sim75\%$ chemical elements of the periodic table

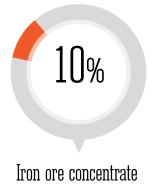


Share in national output









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RESOURCE POTENTIAL of the Murmansk region OF PHLOGOPITE RESERVES ⊙ of Russia >70% ⊙ of Russia of feldspar raw >50% materials RESERVES ⊙ of Russia



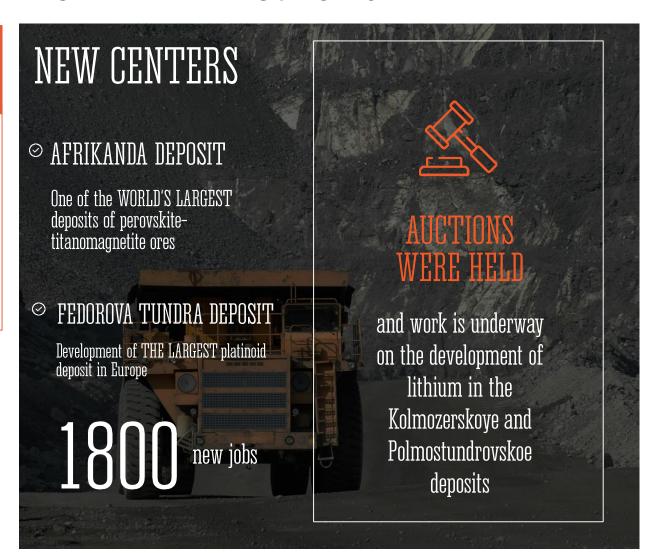
MINERAL RESOURCE CENTERS DEVELOPMENT PROJECTS

AN INVESTMENT CONTRACT WITH EUROCHEM

over 10 years will be allocated for the development of the Kovdorsky mining and processing plant

- STABLE extraction and production up to 2047
- DEVELOPMENT OF A MINING AND PROCESSING PLANT ON THE BASIS OF THE OLENIY RUCHEY DEPOSIT
- FULL PROVISION of Russian enterprises with phosphate raw materials for the production of fertilizers

- DEVELOPMENT OF THE PECHEGUBSKY DEPOSIT
- PROVISION of raw materials up to 2038
 - © 165 thousand tons of ore ALREADY processed



GASIFICATION







GAZPROM PJSC HAS STARTED DESIGNING



On April 12, 2023, a meeting of the GASIFICATION WORKING GROUP was held WITH THE PARTICIPATION of the DEPUTY CHAIRMAN OF the GAZPROM MANAGEMENT BOARD on prospective gas consumption volumes and updating the General Scheme of Gas Supply and Gasification of the Murmansk Region

Photo: Official website of the President of the Russian Federation

FISHING INDUSTRY AND SHIP REPAIR



of national fish

falls on the Murmansk region



companies engaged in commercial and coastal fisheries



thousand people emloyed in the fisheries sector







Fish cultivation volumes

18,8% GROWTH BY 2021

UDARNIK TERMINAL



Creation of a modern refrigerated marine terminal with a full service for the maintenance of fishing vessels and the delivery of fish products

800 THOUSAND TONS EVERY YEAR

THE PROJECT OF CREATING A SHIP REPAIR CLUSTER

- ⊙ the Government of the Murmansk region

COVERING

the needs for the maintenance of ships in the Russian Arctic



COMPLETION of financial and economic justification of the project

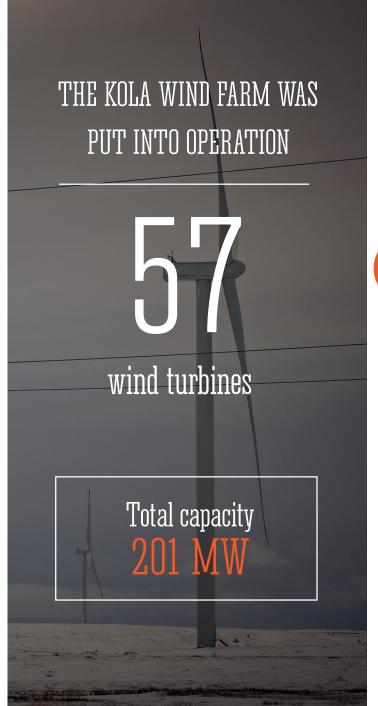
ENERGY POTENTIAL

TOP-5 regions with the lowest electricity tariffs for the population

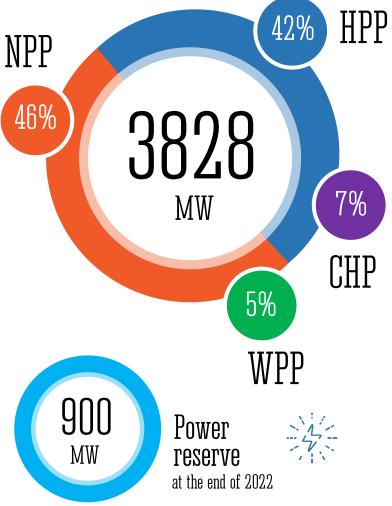
goes to the Russian energy system



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Projected capacity balance for 2022-2027



KEY ENTERPRISES OF THE MURMANSK REGION













































INVESTOR SUPPORT

RF ARCTIC ZONE

Support period — 10 years

Projects from ⊋1m in investment

Property tax — from 0% to 1.1%

Profit tax — from 5% to 10%

Insurance premiums — 7.5% (3.75% for SMEs)

Pree customs zone

Land without bidding

REGIONAL INVESTMENT PROJECTS

Support period — 3/5 years
Property tax — 0%
Profit tax — from 10%
Land without bidding



ADZ "Capital of the Arctic"



The only advanced development zone in the RF Arctic Zone offerring the same preferences as in the Far East

Support period — 10 years

Projects from ⊋0.5m in investment

Property tax — 0% in the first 5 years

Profit tax — from 5% to 12%

Insurance premiums — 7.6%

Unrestricted use of foreign labour

Land at discounted rates

TAX INCENTIVES

- Simplified taxation regime to 2025
 "Revenue" − 1%
 "Revenue-expenditure" − 5%
- Public private partnership for 5 yearsProperty tax 0%

FINANCIAL SUPPORT

- ✓ Microloansfrom ₽0.5m to ₽5mfrom 5% to 12% p.a.
- Subsidies and grants from ₽0.3m to ₽5m

The entire Murmansk region is a special economic zone

ECONOMIC GROWTH OVER 4 YEARS

116%

Investment growth in fixed assets

2nd place in the NWFD

Industrial production growth

by 10,8%

Russia's average — 7.1%

Construction growthby 2,1 times

₽367b

3rd place in Russia

INVESTMENTS



ADZ AND AZRF

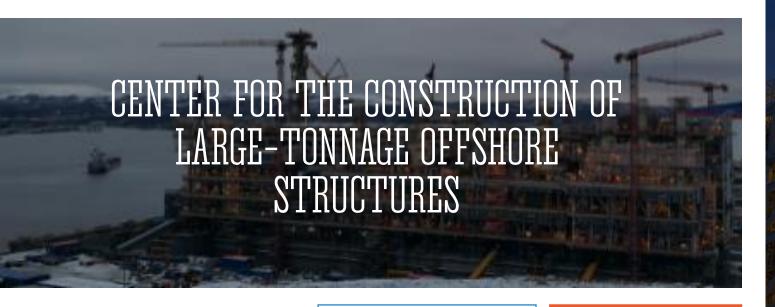
202 residents

- $\odot \implies 373.1b$ in investments
- \odot 11,2 thousand new jobs

>⊋174b ALREADY Invested 5318 jobs ALREADY created



KEY DEVELOPMENT PROJECTS



- → ≥ 200b of investments
- ANCHOR ADZ'S RESIDENT
- FINAL implementation stage



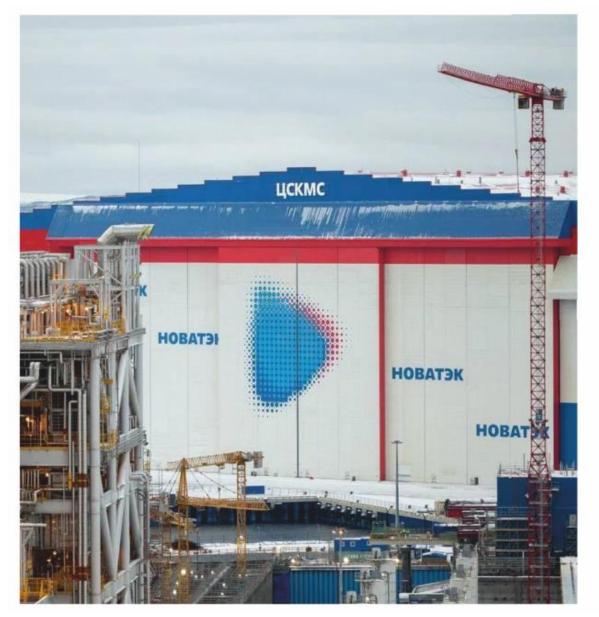
the construction of the main facilities is

FULLY COMPLETED



HAS NO analogues in the world

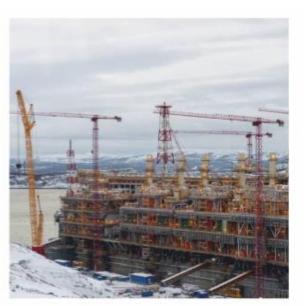
- The height of the workshop (93 meters) makes it the tallest building in the Arctic Circle
- The size of the largest dry dock equals 15 football fields
- The workshop where the plant is being assembled is the largest production workshop in Russia, with a construction volume of more than 9 million cubic meters
- The total weight is about 640 thousand tons
- S Boeing-737 aircraft are freely placed in the plant's tank











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PERSONNEL POTENTIAL

MURMANSK ARCTIC UNIVERSITY a SINGLE UNIVERSITY focused on the global Arctic agenda



MSTU Supervisory Board
The amalgamation was supported
by the Chairman of the MSTU
Supervisory Board, Deputy Prime
Minister Denis Manturov

Kola Scientific Center of the Russian Academy of Sciences

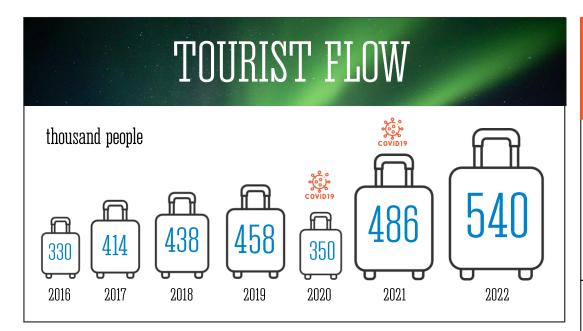
Russia's ONLY federal research center in the Arctic Circle

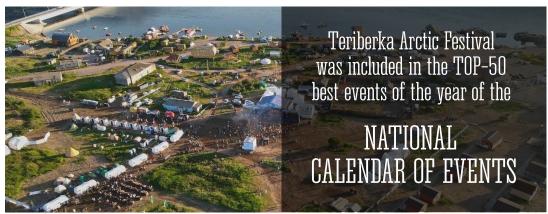
3 LABORATORIES have been created within the framework of the REC "Russian Arctic"

ranks 32ND in the rating of scientific and technological development of regions

SECONDARY VOCATIONAL **EDUCATION** over 116 professions and specialties ORL Murmansk Industrial College is included in the TOP-100 SECONDARY VOCATIONAL **EDUCATION ORGANIZATIONS** modern workshops equipped with the latest equipment

TOURISM





Russian Travel Awards — 2023

1st place

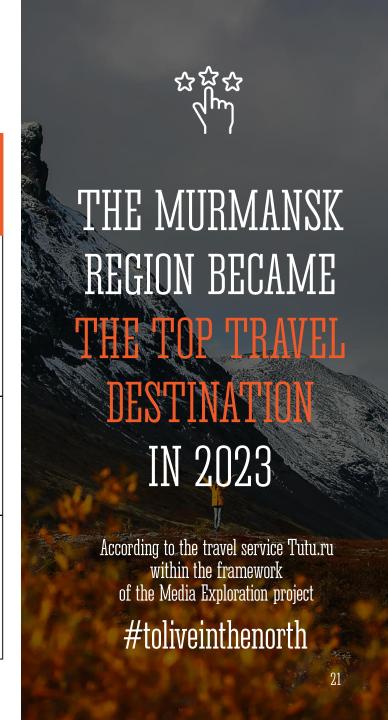
Gastronomic Tourism Territory
Arctic Tourism Territory
Adventure Tourism Territory

2nd place

Ski Tourism Territory

3rd place

The best regional strategy for the development of tourism and hospitality industry







TO LIVE IN THE NORTH