



Luhansk Regional State
Administration

Luhansk Regional Military
Administration



ECONOMIC POTENTIAL

Luhansk
oblast



467 industrial enterprises

1052 agro-industrial formations

45700 individual peasant farms

21091 objects of small and medium-sized enterprises

4,5 billion tons deposits of coal and related minerals

1906,5 thousands hectares of agricultural lands



Foreign trade
operations with

86

countries of the world



INDUSTRY FOCUS

Chemical sector

Machine building

Food industry

Production of paper, rubber
and plastic products



MINERALS

Coal

Germanium

Gas

Crude oil

Sand

Chalk

Clay

10446

Damaged and destroyed objects registered in the State Electronic System for Destruction Accounting



8338
residential
infrastructure

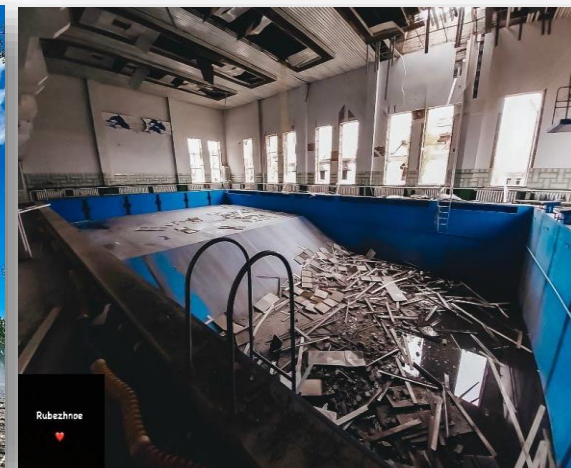
1747
social
infrastructure

121
road
infrastructure

139
industry

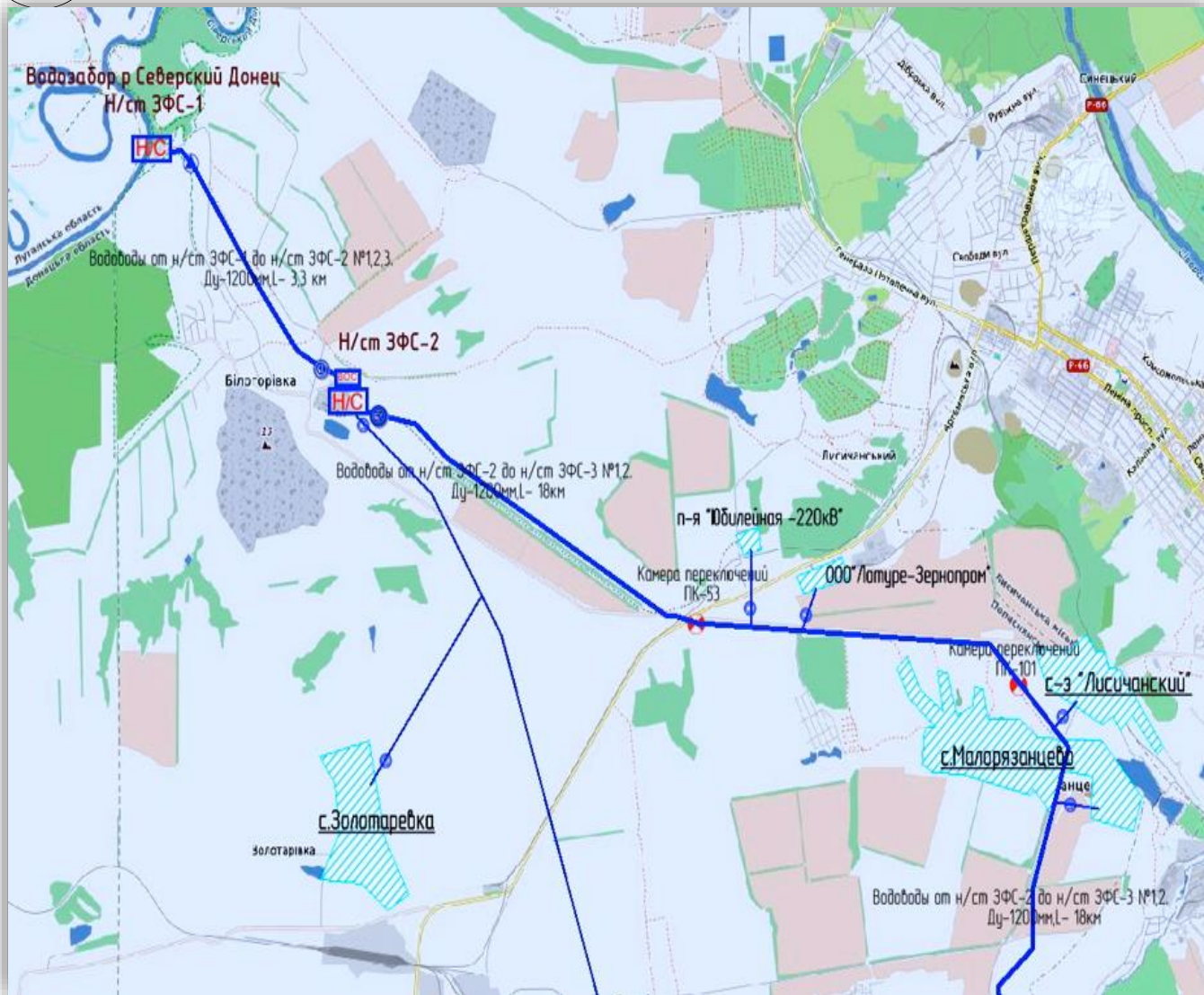
41
agriculture

80
network
(water, heat, gas,
electricity supply)



PROJECT

Restoration and modernization of the main water supply line of Western Filtering Station 1, Bilohorivka township - Antratsyt city, Luhansk oblast



POPULATION SECURITY

- 80 % of the region

LENGTH

- about 140 km

WATER TRANSPORTATION

- pipeline diameter: 300 - 1200 mm

DESIGN CAPACITY

- 300 000 m³/day

WATER SUPPLY VOLUMES

- 30-35 million m³/year

CONSEQUENCES OF DESTRUCTIONS (80 %)



LIST OF WORKS



- reconstruction of a hydraulic structure
- reconstruction of 3 pumping stations
- replacement of main water lines between pumping stations
- reconstruction of water supply systems and pumping station connections
- replacement of existing equipment at wells
- installation of automation equipment for modernized buildings



PURPOSE OF THE PROJECT



PROPERTY

- communal

LOCATION

- Luhansk Oblast

PROJECT TASKS

- creation conditions for the provision of high-quality centralized water supply services
- construction of a modern complex for collection, purification and transportation of drinking water

411,0 million US dollars

Implementation period: 3 years

COMPONENTS OF THE PROJECT COST



TOTAL PROJECT COST: 411,0 million US dollars

- pump station WFS-1
135,2 million US dollars
- pipelines from WFS-1 to WFS-4
0,54 million US dollars
- pumping stations WFS-2 and WFS-3
135,17 million US dollars
- Zanovsk and Smolyaninove underground water intakes
4,8 million US dollars
- Zanovsk pumping station, Karbonyt platform pumping station
135,17 million US dollars
- water pipes from water intakes to the Zanovsk pumping station and to the Karbonyt platform pumping station
0,12 million US dollars



EXPECTED RESULTS



- ✓ improving drinking water quality
- ✓ expansion of the water supply service area
- ✓ improvement of service continuity
- ✓ improvement of operational characteristics
- ✓ reduction of energy consumption
- ✓ reduction of operating costs

PROJECT

Reconstruction of 5 destroyed road bridges on major transportation routes



COST

27,0
million US dollars

IMPLEMENTATION PERIOD

- 3 years

PROJECT TASK

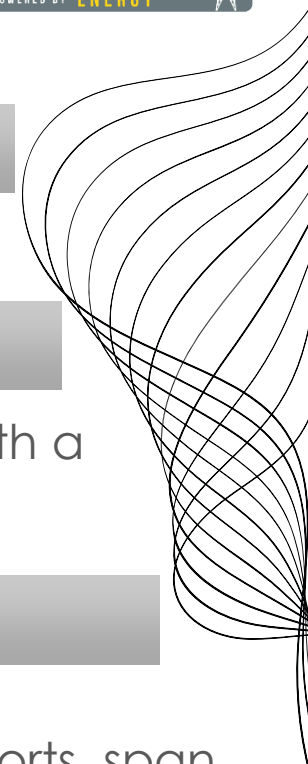
- restoration of the main bridges with a total length of 622.6 m

TYPES OF WORK

- dismantling of structures
- construction of foundations, supports, span structures, retaining walls, sidewalks, roadway, drainage, lighting, etc

EXPECTED RESULTS

- speedy restoration of logistics directions
- ensuring uninterrupted and safe traffic in the region



Agricultural projects



Construction of an agrologistics hub and creation of agroclusters

20,0 million US dollars



Construction of regional safety testing laboratory for agricultural and food products

12,3 million US dollars



Restoration of irrigation system infrastructure

129,5 million US dollars

Other restoration projects



Sievierodonetsk community



90,0 million US dollars

«NEW ENERGY» - construction of a combustion plant

Hirske community



96,0 million US dollars

Logistics center for storage of industrial raw materials and finished products

Lysychansk community



1,25 million US dollars

Center for social and psychological rehabilitation of children

Popasna community



4,15 million US dollars

Implementation of immediate and priority measures to provide drinking water supply for the Popasna urban territorial community

Rubizhne community



10,7 million US dollars

Restoration of the wastewater treatment facilities and centralized sewage system functioning

Kreminna community



8,7 million US dollars

Restoration of water supply and waste water system and provision of drinking water to the local population



Luhansk Regional State Administration
Luhansk Regional Military Administration



The reconstruction of
Luhansk oblast can only be
achieved with international
financial and material-
technical support!

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