



Connecting with Ukraine -Co-creation with Strong Partnership of Ukraine and Japan

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EXTENT OF DAMAGES

BETWEEN 24 FEBRUARY 2022 AND 24 FEBRUARY 2023*

UARY 2023[^]

HOUSING (damaged or destroyed)

- ~18.000 multi-apartment buildings
- ~135.000 single-family houses
- >300 dormitories



TRANSPORT (damaged or destroyed)

- > 400 railway bridges
- > 350 road bridges
- ~ 19.000 km of roads
- ~ 14.000 km of streets and roads in settlements

HEATING (damaged or destroyed)

- ~200 km of heating networks
- ~500 boiler houses
- ~130 central heating units



WATER SUPPLY AND SANITATION (WSS) (damaged or destroyed)

- ~1.000 km of water pipelines
- ~300 km of collectors
- >236 water supply and sanitation facilities



Ukraine's territory is potentially contaminated with explosive objects

~187.700 km²



EDUCATION (damaged or destroyed)

at least 3.226 facilities



HEALTH (damaged or destroyed)

~1.574 facilities



RUSSIA DESTROYS GRAIN INFRASTRUCTURE AFTER WITHDRAWING FROM GRAIN INITIATIVE

From July 18, 24 attacks has been done on the port infrastructure of Great Odessa and Danube

184 objects

the port infrastructure including the grain infrastructure

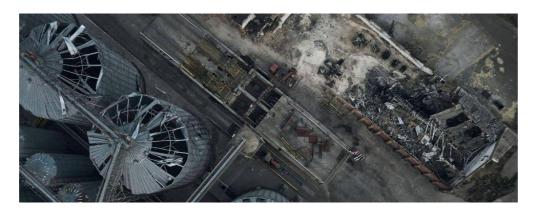
vessels

More than 300 housands tones of grain









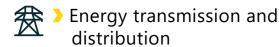




PRIORITY SECTORS FOR 2024-2027



ENERGY



Energy generation, trading and storage

Gas and other extractives

> Energy infrastructure protection

TRANSPORTATION AND LOGISTICS

Roads, bridges and border crossing points

Railways

Ports/Waterways

★ > Aviation

> Urban Transport

> Post and broadcasting services

SOCIAL INFRASTRUCTURE AND SERVICES

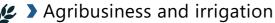








INDUSTRY AND SERVICES



lndustry, trade and services

> Finance, banking and insurance

HOUSING AND UTILITIES



Central heating

♦ Water supply and sanitation

Waste management

CROSS-SECTORAL



Demining



Emergency Response, Civil Protection and Debris Management



Digitalization and cybersecurity



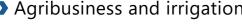
Environment protection, energy efficiency



♣ Public administration and services







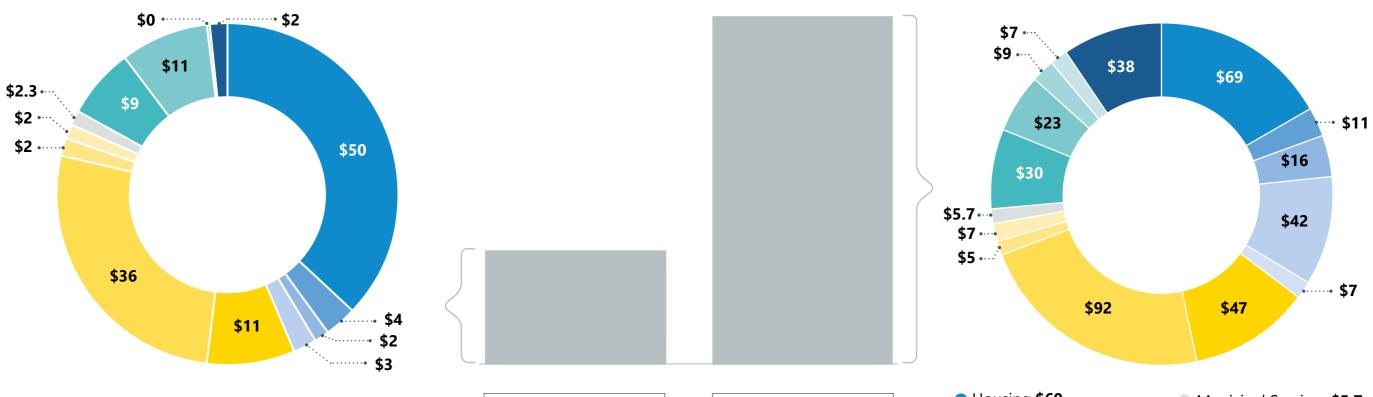






POSSIBILITIES FOR BUSINESS TO BECOME PART OF RECONSTRUCTION PROCESSES





- Housing \$50
- Education \$4
- Health \$2
- Culture and Tourism \$3
- Energy and Extractives \$11
- Transport \$36
- Telecommunications and Digital \$2
- Water Supply and Sanitation \$2

- Municipal Services \$2.3
- Agriculture \$9
- Commerce and Industry \$11
- Finance and Banking \$0
- Environment and Foresty \$2

\$135 bn

DAMAGE

Quantifies direct physical damage to buildings and infrastructure

\$411 bn

RECOVERY AND RECONSTRUCTION NEEDS

Estimates needs considering building back better

- Housing \$69
- Education \$11
- Health \$16
- Social Protection and Livelihoods \$42
- Culture and Tourism \$7
- Energy and Extractives \$47
- Transport \$92
- Telecommunications and Digital \$5
- Water Supply and Sanitation \$7

- Municipal Services \$5.7
- Agriculture \$30
- Commerce and Industry \$23
- Irrigation and Water Resource
- Management **\$9**Finance and
- Banking **\$7**
- Management of Explosive Hazards \$38

LAUNCHING BUSINESS IN UKRAINE



SITUATION AS FOR NOW:



Ukraine is able to potentially cover the need for about **90%** of all materials needed for restoration with own capacities



our recently liberated territories are in the most dire need of critically important equipment to be able to restore road transportation and produce civil services

MECHANISMS OF STIMULATION PROCESSING INDUSTRY:



industrial parks (tax and custom incentives, compensation of some expenses)



"invest-nanny" - stimulation of large scale investment projects - amount of investment from EUR 12 mm (tax and custom incentives, provision of infra- structure)

WHAT WE NEED?



▶ launching of plants for production of sheet glass in Ukraine (no single plant), bitumen (new plants and joint venture), concrete plants etc.



launching plants producing equipment and machines



> engineering services in constructing buildings, bridges, and social infrastructure objects

PPP: POTENTIAL REGIONAL RESTORATION PROJECTS

RESTORATION OF HOUSING AND SOCIAL INFRASTRUCTURE

Construction / reconstruction, equipment and further maintenance of housing and communal facilities (kindergartens, schools, hospitals, communal, sports, educational and administrative facilities)

DISTRICT HEATING

Generation, renewal of networks and equipment, provision of district heating services, which allows a large number of consumers to have access to heat that can be produced from a number of sources - combined thermal power plant, biomass boilers or industrial waste heat recovery

WATER SUPPLY AND SANITATION

Purification and supply of water, replacement of communications and equipment by the private sector will help improve operational efficiency and water quality

PUBLIC TRANSPORT

Procurement, maintenance and provision of services for public transportation of trams, trolleybuses, buses

WASTE MANAGEMENT

➤ Collection, sorting, processing and disposal of household waste can lead to a significant improvement in the efficiency and quality of solid waste management and become an additional source of recycled materials and energy













STATE SUPPORT FOR INVESTMENT PROJECTS WITH SIGNIFICANT INVESTMENT



corporate income tax exemption for 5 years



> VAT exemption for importing new equipment



exemption from import duties for new equipment



compensation of costs for construction of engineering and transport infrastructure



construction of engineering and transport infrastructure



) land tax exemption / lower rate of land tax or rent



compensation for connecting to engineering and transport infrastructure

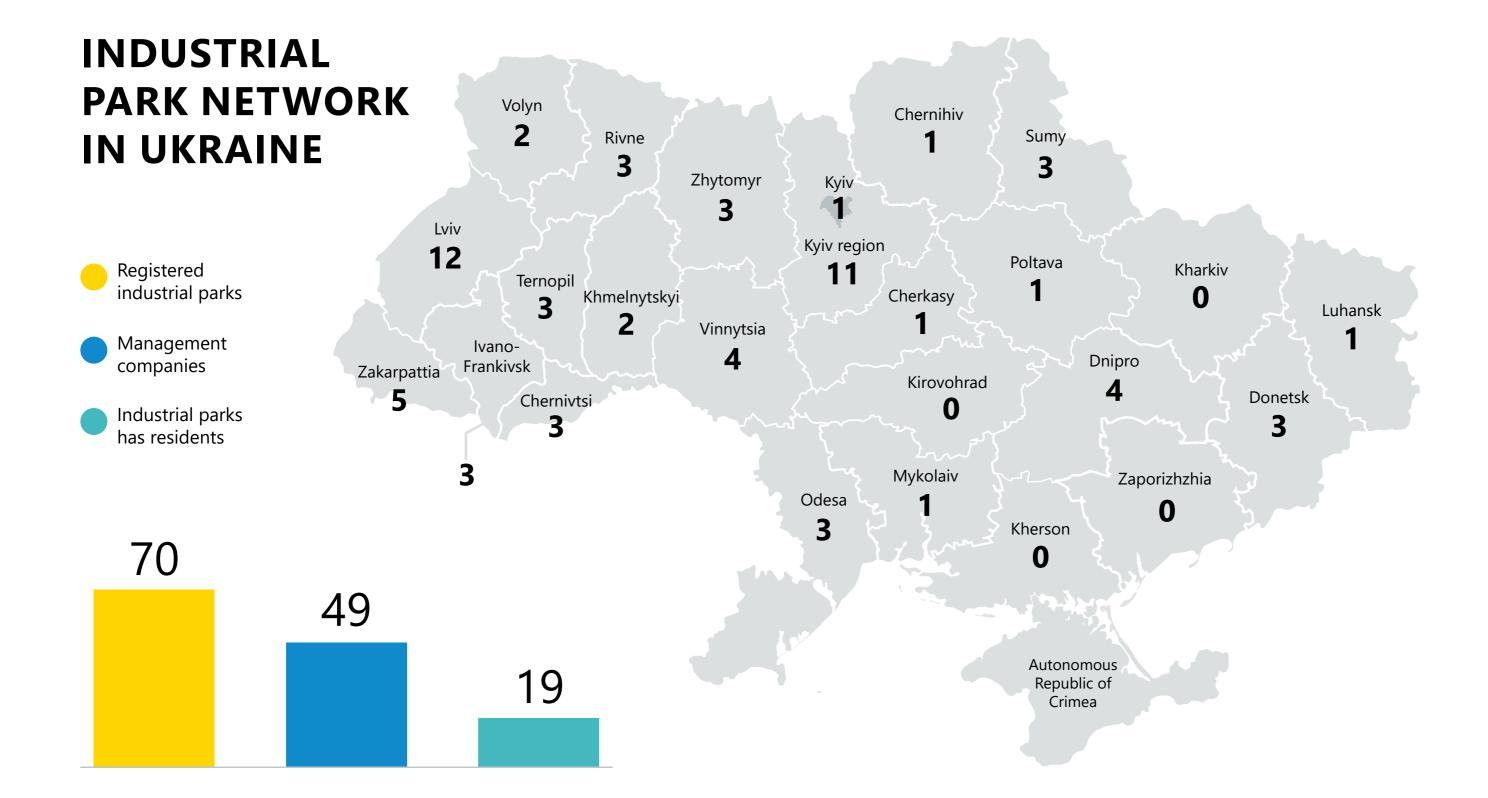


obtaining a lease of a land plot of state or communal property without bidding



exemption from payment of forestry production losses







REQUIREMENTS TO INDUSTRIAL PARKS

REQUIREMENTS TO LAND PLOTS





INDUSTRY LANDS



SUITABLE FOR INDUSTRIAL USE



MIN 30 YEARS OF USE (LEASE)



AN AREA OF 10 TO 1 000 HA



STATE SUPPORT



FOR PARTICIPANT MANAGEMENT COMPANY AND PRIVATE INITIATOR



full or partial compensation of interest rates on loans for arranging an industrial park, carrying out economic activity



 compensation for connecting to engineering grids

FOR PARTICIPANT AND MANAGEMENT COMPANY



favorable land tax

FOR MANAGEMENT COMPANY AND PRIVATE INITIATOR



non-refundable financing for arranging an industrial park and/or construction of related infrastructure facilities

FOR PARTICIPANTS



10-year corporate income tax exemption *



VAT exemption for importing new equipment



exemption from import duties for new equipment



exemption from real estate tax for industrial buildings

ONLY FOR INDUSTRIAL PARKS INCLUDED IN NATIONAL REGISTER

* Incentive is granted if the respective amount of money will be reinvested into the investment project development.

** Incentive is granted by decision of a local authority.

GUARANTEES AND WAR RISK INSURANCE

Support to Ukraine's Reconstruction and Economy Trust Fund (SURE TF)



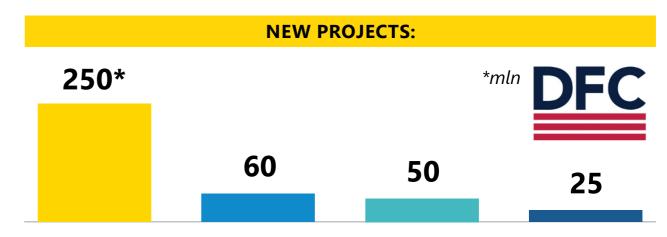
Projects MIGA has supported or is considering providing support in Ukraine after the Russian invasion

- ➤ MIGA-EBRD Trade Finance Facility
- > RBI Ukraine

M 10 Industrial Park

➤ Procredit Ukraine







USD 250 m

to support the efforts of Ukrainian poultry farmers and grain producers to mitigate the consequences of war;



USD 60 m

for Ukrainian banks to mobilize capital to sustainably support SME



USD 50 m

provided for the Global Trade Finance Program of the IFC to support critical flows of both imports and exports for Ukrainian companies



USD 25 m

in political risk insurance to the Superhumans Center, a non-profit center that works in the field of prosthetics and rehabilitation of people injured during the war



GUARANTEES AND WAR RISK INSURANCE

Federal Investment Guarantee Scheme for German companies in Ukraine



Orrice Orrice Orrice







14 companies

investment guarantees (total coverage volume of **€280 million**)

War risk insurance project for Ukraine







intend to kick-start insurance, firstly for the transport of cargo vital via trucks to keeping trade flowing, with a view to expanding it to cover more sectors

Bpifrance Assurance Export



insurance covers up to

95%

of the loss of the investor's assets or receivables

Reimbursement agreement with MarshMcLennan, Lloyd's of London and Ascot





safety of shipping and promoting the stability of maritime transport

Polish export credit agency (KUKE)





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STATE STRATEGY FOR REGIONAL DEVELOPMENT UP TO 2027

Improvement approaches to state regional policy in line with the EU acquis, as well as the peculiarities of regions' recovery and development in the conditions of the martial law

Adoption the amendments to the State Strategy for Regional Development for 2021-2027, approved with Resolution of the Cabinet of Ministers of Ukraine No. 695 of 05 August 2020





The Strategy will be aligned with Ukraine Plan, a roadmap of structural reforms and investment projects that Ukraine plans to implement in the next 4 years



The goals and measures of the Strategy will be digitized for monitoring and performance evaluation through the Unified GIS for Regional Development

UPDATED
STATE STRATEGY
FOR REGIONAL
DEVELOPMENT



System of strategic objectives:

Formation of a cohesive state in social, humanitarian, economic, ecological, security, and spatial dimensions



Increasing the competitiveness of regions



Building an efficient multilevel governance



FUNCTIONAL AREAS

RECOVERY TERRITORIES (≈600 TC)



1 TERRITORIES WITH SPECIAL CONDITIONS FOR DEVELOPMENT, F.E.:



> security restrictions

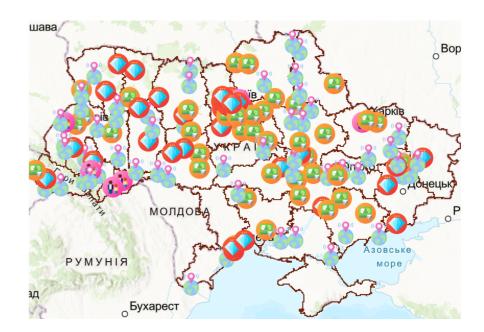


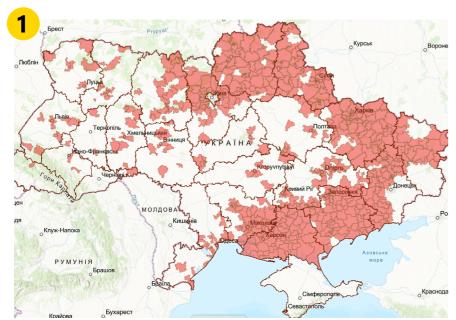
natural restrictions

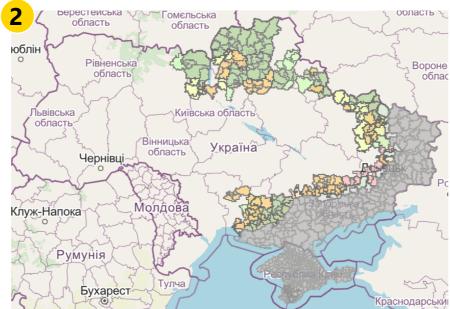


regional growth poles

sustainable development territories











MAIN TASKS





secure and socio-economic conditions for living;



recovery/
development
based on the
«build back
better» principles;



inclusive & attractive settlements based on New European Bauhaus;



human capital & economic growth based on territories' potential and regional smart specializations;



multi-level governances and capacity building of subnational and local levels;



ecosystems balance and adaptation to climate change;



synchronization of sectoral and regional policies;



updated financial instruments for stimulating regional development;



building partnerships, intermunicipal, interregional and crossborder cooperation;



citizens participation in decision-making.

