



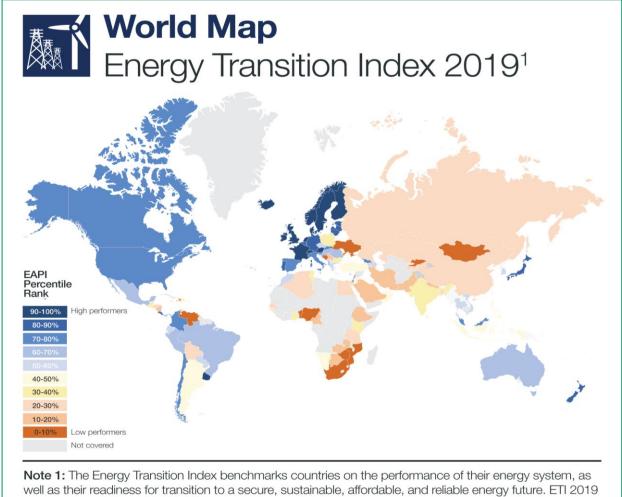
## The EBRD's Approach to Greening Relationships with Clients

UKRSIBBANK Sustainable Business Forum, 29th November 2023

## Is now a good time for Ukraine to focus on decarbonization?



- Energy security
- Climate change
- Evolving regulatory requirements and investor expectations



score on a scale from 0 to 100%.

Source: Fostering Effective Energy Transition Report 2019, World Economic Forum

## Regulation and initiatives that have emerged in support of decarbonization and Paris alignment

























Regulatory guidance

Disclosure standards

Voluntary alliances

Other guidance

Regulators are increasingly expecting banks to consider climate in their business decisions, including through transition planning

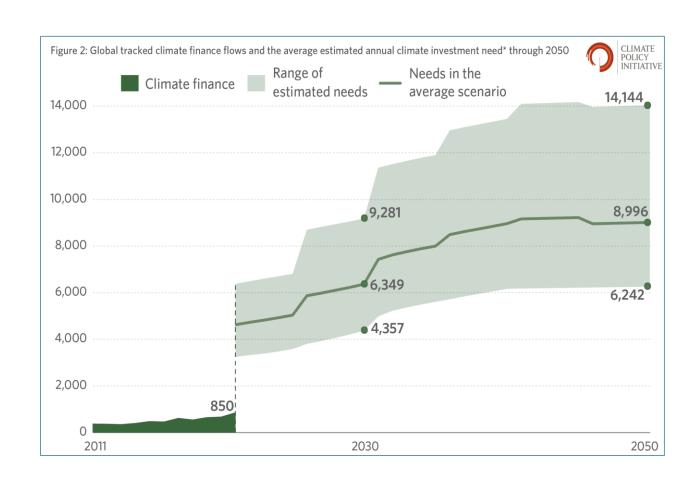
On a mandatory or voluntary basis, banks and large corporates are disclosing climate-related matters, including their transition plans

Voluntary alliances of banks and corporates and other organisations encourage common standards on transition planning and disclosures Various organisations and initiatives provide guidance on specific topics relevant for Paris alignment, such as climate risk management or greenhouse gas emissions calculations.

## How is this all relevant to businesses and financial institutions?



- Policy makers are increasingly adopting decarbonisation policies (EU Green Deal, IRA, net-zero commitments, CBAM).
- Regulators integrate climate risk disclosure requirements.
- Investors are increasingly driven by own decarbonisation commitments or financial risks from climate change and regulatory pressures.
- Rating agencies start including climate risk in credit ratings.
- Businesses across all sectors need to act to reduce emissions and prepare for the increased risks resulting from climate change. This may require financing restrictions, changes to business model or process changes, but it also leaves space for opportunities.
- Emerging markets are lagging behind, both in policy and technology penetration, and investment deployment.
- By 2025 the regulatory reassure will reshape the EU and will impact the non-EU market **through connected value chains.**



## How is this all relevant to businesses and financial institutions in Ukraine?

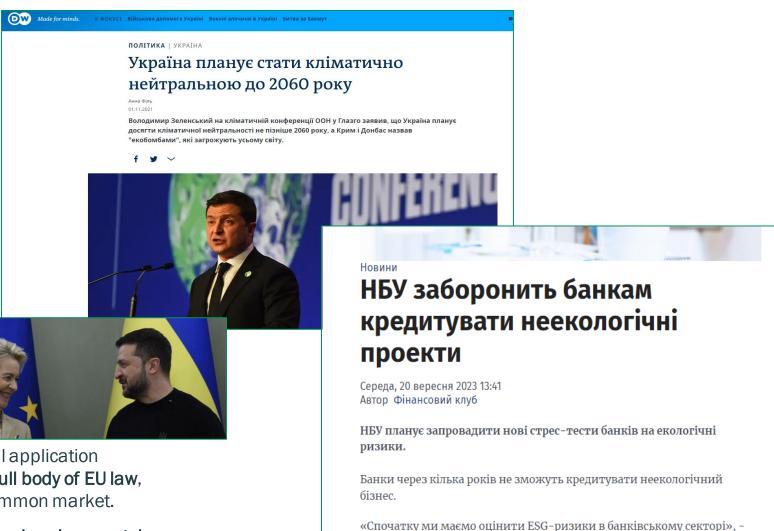


# UKRAINE RAPID DAMAGE AND NEEDS ASSESSMENT

**Building back better** and principles of green, resilient, inclusive, and sustainable recovery and reconstruction.

The EU accession negotiations for Ukraine in view of Kyiv's significant efforts to address the initial application criteria, including aligning of the Ukrainian law to the full body of EU law, or the acquis and preparing to integrate into the EU common market.

Some areas need improvement, including **EU climate and environmental** acquis, transport and agriculture.



заявила на щорічному міжнародному форумі International Sustainability

Forum 2023 перший заступник голови НБУ Катерина Рожкова.

## EBRD: environmental mandate and support to Ukraine



- Mandate is to 'foster the transition towards open market-oriented economies and to promote **private** and entrepreneurial initiative'.
- 'Environmentally sound and sustainable development' is one of its core focus areas, with 30 years of all EBRD projects being assessed against E&S impacts and risks, and evolving sustainability policies and financing products.

### Ukraine at a glance

559 projects in Ukraine

€19,031 million cumulative EBRD investmen

41%

private sector share of portfolio

€4.838 million current portfolio of projects

### EBRD reaches its €3 billion financing target for Ukraine in 2022-23

Our financing for Ukraine has already included emergency liquidity for its railway and electricity companies and support for Naftogaz. We are also one of the partners working on keeping trade routes open through the Solidarity Lanes initiative.

15.11.23

EBRD Board of Directors recommends €4 billion capital increase to Bank's governors



Directors submit proposal to support future scope of work in Ukraine

## **EBRD Corporate Climate Governance Facility**







Where finance and green technologies meet

**EU4BUSINESS EBRD Credit Line FINTECC** 



**Small Business Initiative (SBI)** 

Resilience and Livelihoods package concentrating on:

- **Energy security**, incl. through emergency energy purchases to compensate for loss of imports from Russian and Belarus
- Municipal services and livelihoods for displaced persons,
- 3. Trade finance
- Liquidity for small and medium sized enterprises



## The EBRD's Expectations from Clients Based on Green Strategy and Paris Alignment Methodology

## EBRD's Green Strategy and Paris Alignment methodology



## TOTAL ANNUAL EBRD INVESTMENT All EBRD financing to be Paris Aligned from January 2023

50% of Annual Business Volume to be green by end of 2025

GREEN ECONOMY TRANSITION

Climate finance and

other environmental finance

All clients are assessed from climate risk perspective

Transition or Climate Corporate Governance Plans as part of Paris Alignment

Addressing environmental and social issues

### Paris Agreement aligned financial flows

Activities consistent with a pathway towards low greenhouse gas emissions and climate-resilient development, in line with the objectives of the Paris Agreement.

### **Green Economy Transition (GET) financial flows**

Activities contribute to climate and environmental objectives through dedicated products and mainstreaming in other types of financing.

**Climate risks and disclosures** are becoming critical. EBRD as a TCFD signatory is now rolling out climate risk assessments of counterparties.

Environmental and social risks assessment

## What does GET mean?





- Energy efficiency
- Renewable energy
- Water efficiency
- Resilience to climate change
- Waste minimisation and material efficiency
- Pollution control and environmental compliance

### **GET projects:**

- foster transition to **green economy** and prevent economies from being **locked into carbon-intensive** and/or climate-vulnerable pathways
- result in clearly **measurable environmental benefits** and address environmental challenges that impact economic activity and human health
- bring incremental environmental benefits that would not be implemented without the Bank's financing (in other words, they are not seen as "business as usual")
- compliance with the Bank's Environmental and Social Policy (ESP) and Performance Requirements
- are aligned with the goals of the Paris Agreement,

## The GET Handbook





- EBRD's own "green taxonomy"
- qualifying criteria for GET in different sectors and principles for GET attribution in a project.
- serves as guidance for external counterparts (clients, consultants, civil society organizations and so on) EBRD projects.
- explains how to assess GET finance and benefits and details monitoring, reporting, and verification (MRV) aspects of the GET approach

## How are transactions assessed as GET?





## Green Technology Selector (GTS), www.techselector.com



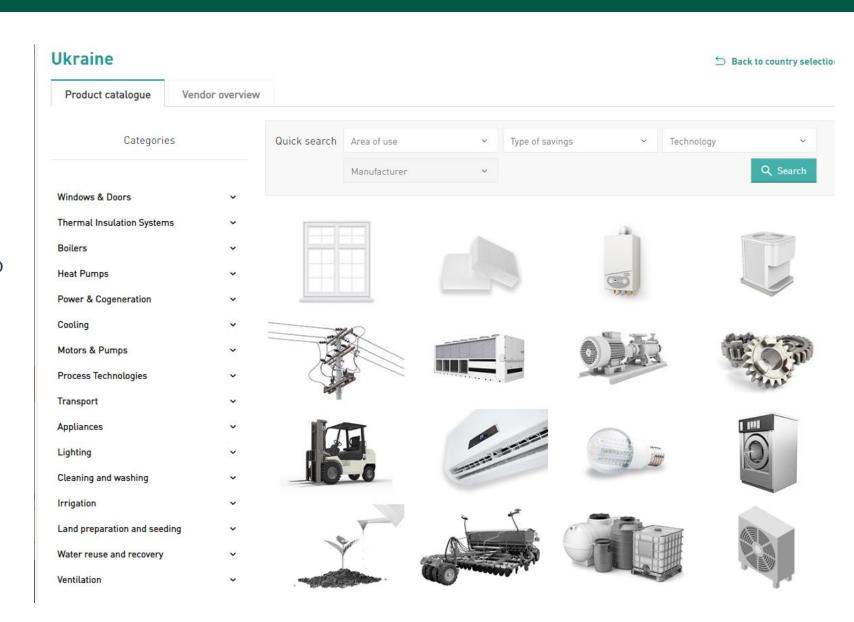


- Technologies are **pre-assessed** as green by the EBRD technical experts.
- Off-the shelf products for residential and commercial use that contribute to resource savings (i.e. energy, water, material).

### Over 30,000 technologies

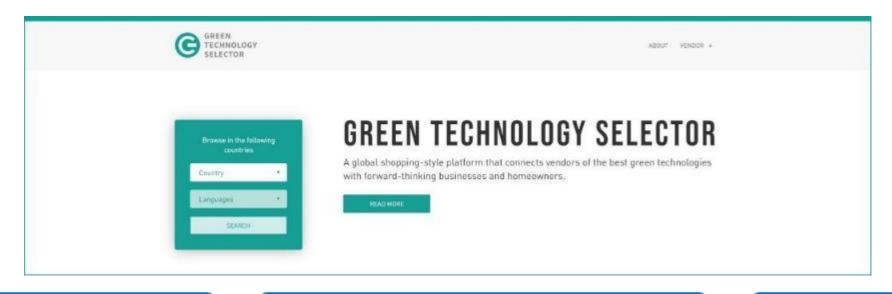
Helps clients identify green technologies for their specific needs, report and track green portfolio.

https://techselector.com/



## GTS matches investors, financiers and vendors to suppliers of technologies from around the world





36,000 qualified products manufactured globally

Over 1,600 manufacturers worldwide

Available in 37 countries in Europe, Middle East and North Africa, and Asia

Over 2,000 local suppliers that enable green products to be locally available

Multi-lingual interface (20 languages)

International and local experts working to ensure the GTS integrity

## Case-studies at ebrdgeff.com





10 Nov 2022

A sustainable home beneath the hills of Tbilisi



CASE STUDY

25 Jun 2022

Electric vehicles beyond personal



CASE STUDY

27 Jun 2021

Solar energy put to a great use



CASE STUDY

21 May 2021

Clean and peaceful living



CASE STUDY

25 Sep 2020

Metal processor invests in furnace to upgrade production



CASE STUDY 21 Aug 2020

Efficiency in a nutshell



22 Mar 2022

Eco-friendly furniture made with clean power



CASE STUDY

07 Mar 2022

Solar energy in a nutshell



CASE STUDY

21 May 2021

Preparing for future challenges of climate change



CASE STUDY

29 Jan 2021

Healthy work environment



28 Jul 2020

EBRD launches mobile app promoting green technologies



23 Apr 2020

Road to energy efficiency in Georgia



CASE STUDY

15 Jan 2022

Energy efficient technologies for a new hotel in Thilisi



18 Oct 2021

Energy independence through renewable energy



22 Dec 2020

Building a better future



25 Sep 2020

UNWTO supports EBRD's web tool for green technologies



17 Feb 2020

Local supplier helps customers make greener choices

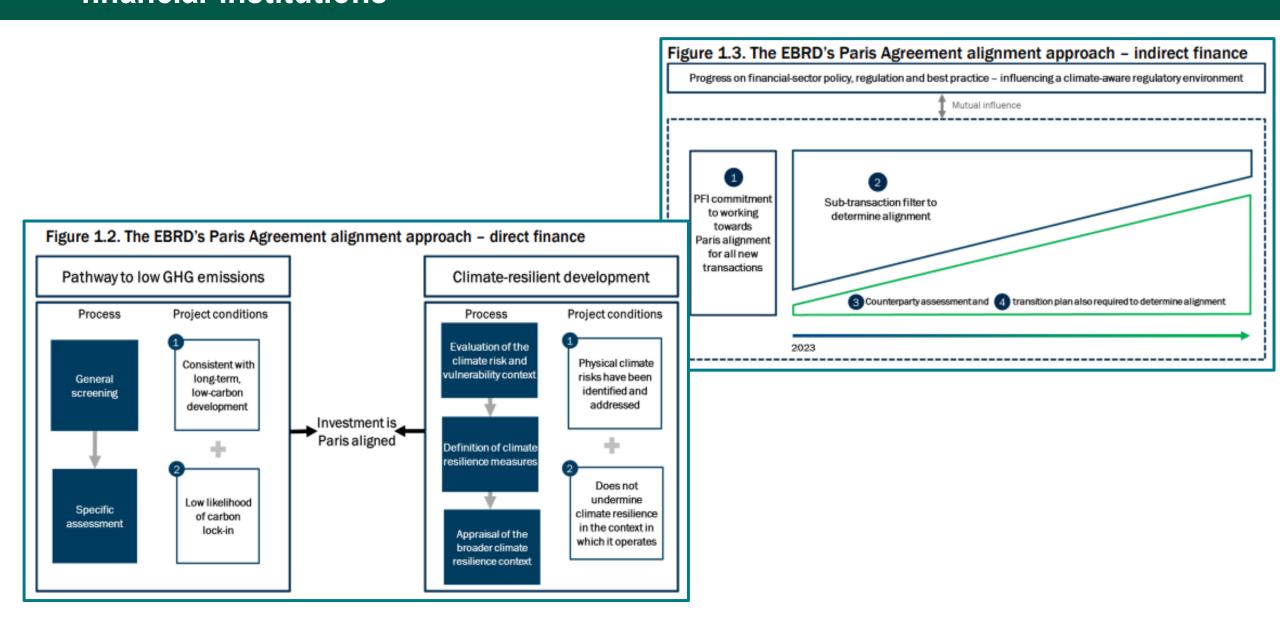


10 Dec 2019

EBRD and partners deepen green finance in Georgia

## Paris alignment methodology for corporate clients and financial institutions





## Transition or Corporate Climate Governance (CCG) plans as a key way for clients to respond to climate change



Proactive steps to plan for the low-carbon transition, as part of their strategy

### What is a transition or CCG plan?

sets out the steps through which the organisation will improve its business practices in relation to climate change, leading to Paris-aligned financial flows. These steps will be set out as clear, timebound milestones.

EBRD Paris alignment methodology



## EBRD works with clients on corporate climate governance and transition plans



FINANCIAL INSTITUTIONS

CORPORATES AND UTILITIES

CITIES AND MUNICIPALITIES

## Agribusiness, Power & Energy, Manufacturing & Services, Natural Resources

#### CCG activities by clients:

- Adopt best practice disclosure frameworks
- Build technical capacity for climate risk assessment & identification of climate opportunities
- Use of climate scenarios in value chain assessments
- CCG roadmaps and low-carbon pathways
- Green investment plans, low-carbon strategies & access to capital markets e.g. green and sustainability bonds

#### Ukraine - Kernel

- Assessment of climate governance
- Climate risks and opportunities assessment
- Low Carbon Pathway
- Blueprint of climate strategy and Climate action plan (mitigation and adaptation)

#### Ukraine - Nibulon

- · GHG emissions calculation
- Climate risks and opportunities
- Low Carbon Pathway
- Blueprint of climate strategy and Climate action plan (mitigation and adaptation)

#### SQB Bank - Uzbekistan

 Strengthening company's climaterelated corporate governance and disclosure in line with the TCFD recommendations

#### Energocom - Moldova

- Strengthening company's climaterelated corporate governance
- Develop a low-carbon and climate resilient roadmap

#### Hassan Allam Holding - Egypt

 Strengthening company's climate-related corporate governance and disclosure

#### Grupa Azoty - Poland

- Commitment to obtaining energy from renewable sources
- To develop a low-carbon pathway
- To report under the guidelines of the <u>Task Force on Climate-related</u> Financial Disclosures

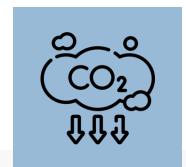
## Transition plans in advanced economies have some common elements













### Green finance

Setting targets for the volume or share of financing earmarked for climate, green and sustainable proceeds.

### Client engagement

Starting to engage with their clients on topics relating to climate change.

## Fossil fuel policies

Phasing out coal and announcing policies to manage other fossil fuel exposures.

### **Emissions targets**

Setting net zero by 2050 targets, accompanied by short-term emissions targets for core high-emitting sectors, such as oil and gas, steel, cement, automotive.

### Operational changes

Introducing new processes and policies, including training.

## **EBRD Environmental and Social Policy ("The ESP")**





## EBRD has defined 10 Performance Requirements (PRs) to investments:

PR 1 Assessment and Management of Environmental and Social Impacts and Issues (Management Systems).

PR 2 Labour & Working Conditions.

PR 3 Resource Efficiency and Pollution Prevention and Control.

PR 4 Health and Safety.

PR 5 Land Acquisition, Involuntary Resettlement and Economic Displacement.

PR 6 Biodiversity Conservation & Sustainable Management of Living Natural Resources.

PR 7 Indigenous Peoples.

PR 8 Cultural Heritage.

PR 9 Financial Intermediaries.

PR 10 Information disclosure and stakeholder engagement.

## E & S risks differ by sectors



Higher social risk Lower social risk

#### High risk:

- Construction
- Mining
- Energy
- Agriculture
- Pulp & paper
- Iron & steel
- Healthcare

#### Medium risk:

- Agriculture
- Fishing
- Food processing
- Meat processing
- Wood products
- Healthcare

#### Low risk:

- Retail/supermarket shops
- Financial Services
- Telecoms

Higher environmental risk

Lower environmental risk

#### High risk:

- Chemicals
- Energy
- Cement
- Pulp & paper
- · Iron & steel
- Mining

#### Medium risk:

- Food processing
- Cosmetics
- Textiles
- Wood products
- Brewing
- Agriculture

#### Low risk:

- Retail shops
- Financial Services
- Computer Services
- Telecoms
- Lawyers
- Accountants

## Contacts

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