



TACKLING THE METHANE EMISSIONS ISSUE  
24<sup>TH</sup> April 2023



**European Bank**  
for Reconstruction and Development



EBRD climate targets



# We are on track to meet our climate commitments to the EBRD region



Increase the share of green financing to more than fifty per cent of annual business volume.



Align activities with the objectives of the Paris agreement.



Double the mobilisation of private sector climate financing



### Central Europe & Baltic States

1. Croatia
2. Czech Republic
3. Estonia
4. Hungary
5. Latvia
6. Lithuania
7. Poland
8. Slovak Republic
9. Slovenia

### South-eastern Europe

10. Albania
11. Bosnia and Herzegovina
12. Bulgaria
13. Kosovo
14. Montenegro
15. North Macedonia
16. Romania
17. Serbia

### Eastern Europe & the Caucasus

18. Armenia
19. Azerbaijan
20. Belarus\*
21. Georgia
22. Moldova
23. Ukraine

### Central Asia

24. Kazakhstan
25. Kyrgyz Republic
26. Mongolia
27. Tajikistan
28. Turkmenistan
29. Uzbekistan
30. Greece
31. Turkey
32. Russia\*

### Southern & Eastern Mediterranean

33. Egypt
34. Jordan
35. Lebanon
36. Morocco
37. Tunisia
38. West Bank and Gaza

\*In April 2022, the EBRD's Board of Governors decided to suspend access to the Bank's resources by Russia and Belarus in response to the invasion of Ukraine





## THE EBRD'S TRACK RECORD IN THE GREEN SPACE

GREEN FINANCE  
IN 2022

**€6.4Bn**

~50% of EBRD's  
annual business volume

GREEN FINANCE  
SINCE 2006

**€50Bn**

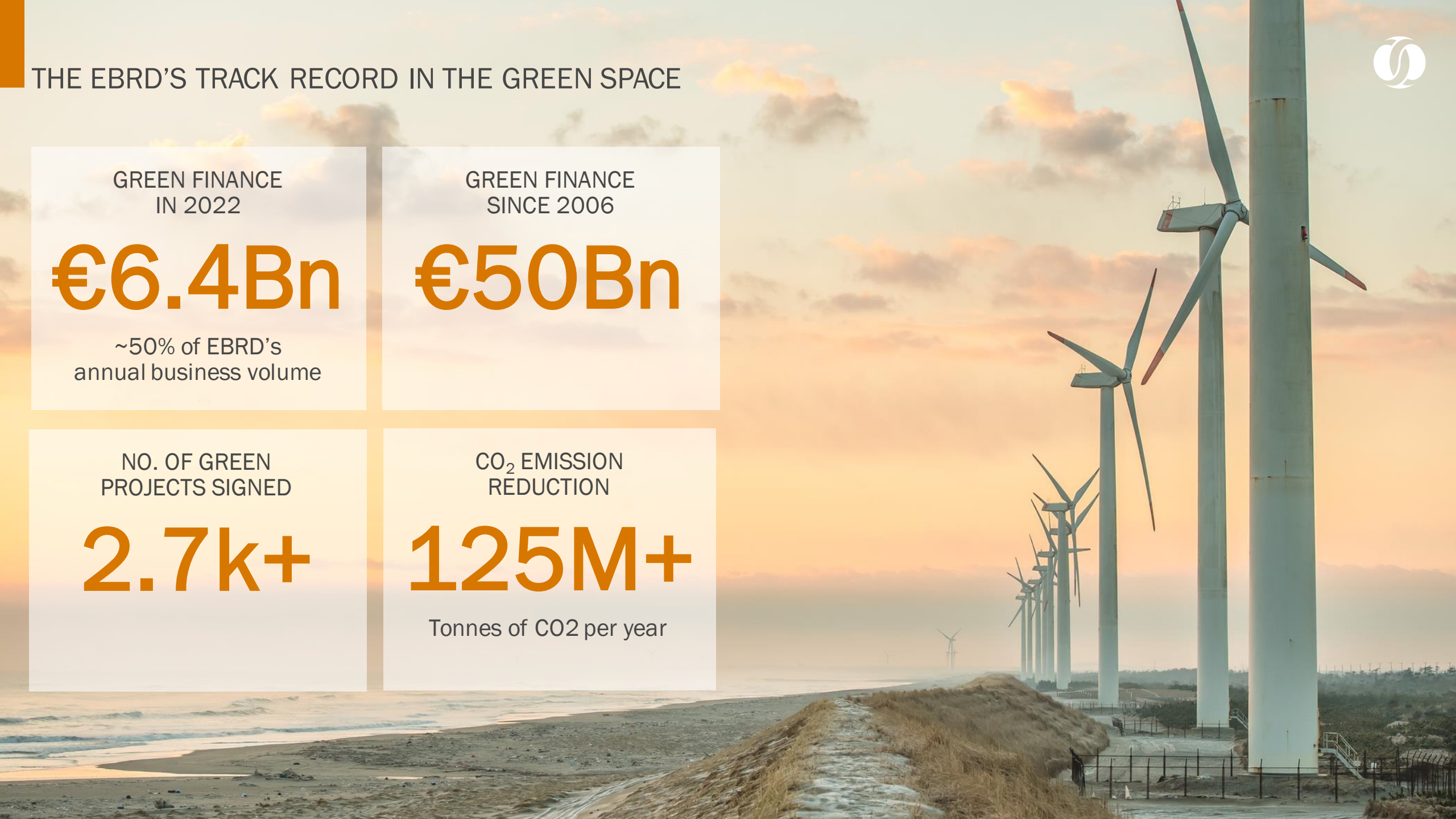
NO. OF GREEN  
PROJECTS SIGNED

**2.7k+**

CO<sub>2</sub> EMISSION  
REDUCTION

**125M+**

Tonnes of CO<sub>2</sub> per year



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## Tackling methane emissions







“The Bank is supporting the economies in which it invests in increasing their environmental sustainability, including by supporting methane abatement across the agribusiness, waste and energy sectors. We are committed to working closely with the signatories of the Global Methane Pledge to help achieve the important target it sets.”

EBRD's President Odile Renaud-Basso



## Science

- Fund national/corporate measurement campaigns (including with innovative technologies)
- Screening & identification of sources of emission
- National emissions baseline



## Investment & finance

- Technical/economic feasibility studies
- Direct financing of investment programmes
- Explore climate finance instruments (monetisation of emission savings under Art.6 PA)



## Policies & markets

- Support improvement of national/corporate reporting standards (OGMP 2.0)
- Reporting and disclosure, including introduction of targets on methane emissions (NDC, sector targets)
- Support introduction of market mechanisms/regulations on methane emissions



## EBRD approach to methane emissions reduction

### Typical EBRD technical assistance:

- Pilot measurement campaigns at selected facilities.
- Improve accuracy of methane emissions measurement data.
- Introduce a robust inventory of methane emissions as well as procedures and templates for periodic reporting (MRV system).
- Develop a roadmap for reducing methane emissions, comprising of technical and economic studies for actions, improvements and investments along the supply chain.
- Provide policy dialogue on the improvement of policies and regulations on methane emissions in the natural gas, wastes management and agribusiness sectors.
- Provide capacity building.



# EBRD's Work on Methane Emissions Reduction



<b>Methane 1.0</b>	Gas Infrastructure	Ukraine 2019 - [on hold]	<ul style="list-style-type: none"> <li>(Tier 4) National emissions baseline determined</li> <li>Investment program and Roadmap prepared</li> <li>Naftogaz joined OGMP 2.0 in 2020: emissions report Level 1 submitted in 2021, Level 3 reporting under preparation</li> </ul>
		Kazakhstan 2021 - [2023]	<ul style="list-style-type: none"> <li>Reviewed existing methane emissions estimates/baseline</li> <li>First measurement campaign done</li> <li>Reviewed QazaqGaz investment plans</li> </ul>
		Egypt 2020 - [2023]	<ul style="list-style-type: none"> <li>Reviewed current practices and procedures</li> <li>Conducted initial country-wide methane emission review and a first measurement campaign</li> <li>Supported Egypt in joining the Global Methane Pledge</li> <li>Second measurement campaign and MRV system support in preparation</li> </ul>
<b>Methane 2.0</b>	Gas Infrastructure	Uzbekistan 2023 - [2025]	<ul style="list-style-type: none"> <li>Supported Uzbekistan in joining the Global Methane Pledge</li> <li>Data collection and preparation for first measurement campaign ongoing</li> </ul>
	Agribusiness		
	Waste Management		
<p>EBRD is actively engaging with different stakeholders in our CoOs to continue with this initiative. For example: improvement of agriculture and farming practices and biomethane market development</p>			



THANK YOU



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