

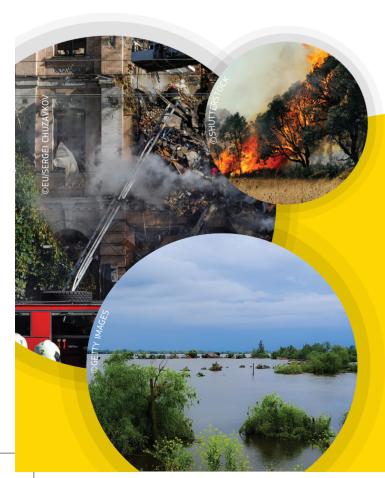
Greening the Ukrainian Recovery – Building a Sustainable Future
Together

November 2023

"In this time of war, Ukrainians must be empowered to look forward to a brighter future. A future of peace, durable prosperity, and high quality of life. That future depends on the end of the war and on a recovery where we "build back better". The EU is supporting Ukraine to build back on a foundation of environmental and social sustainability — with funding but also with technical and legislative capacity. And we're preparing early, so that when the time comes, the complexity of the task does not prevent sustainability to be at the core of recovery."

Virginijus Sinkevičius,

EU Commissioner for Environment, Oceans and Fisheries





Ukraine will require much support to help rebuild the country given the huge damage caused by the war. The EU stands ready to provide that support in close cooperation with international partners.

Environmental damage from conflict brings devastating consequences for natural resources, critical ecosystems and people's health, livelihoods and security. **A green recovery is about remedying that damage and**

setting Ukraine on a new path of environmental and social sustainability.

Damage of the war to the **environment** and **environmental infrastructures** so far¹:



- over €52 billion of total damage
- 497 water management facilities damaged or destroyed
- Over **€1.4 billion** damages in the forestry sector
- 20% of protected areas under threat
- Environmental devastation resulting from the destruction of the Kakhovka Hydropower Plant, the worst man-made disaster since the Chernobyl accident
- Ukraine now the **most heavily mined** country in the world



- Ukraine's path to EU accession the Commission
 is helping Ukraine align its environmental laws
 with the EU acquis and to build administrative structures
 to enforce and implement environmental laws.
- Building coalitions close interaction with international partners (such as UNEP, UNIDO, World Bank) and support groups such as the High-Level Working Group on Environmental Consequences from the War²



Funding

- EU Ukraine Facility
- → Proposed **€50 billion** support over the **2024-2027** period
- Ukraine Plan for reconstruction ensuring that environmental sustainability is considered in future investments
- Multi-agency Donor Coordination Platform enhancing coordination among all key players providing short-term and longer-term financial support
- Mobilising international support





Technical support

The New European Bauhaus/PHOENIX³ initiative: a tailor-made combination of European Commission programmes, targeted to support Ukrainian policymakers and civil society for a green recovery



New European Bauhaus (NEB) for Ukraine

- Cutting-edge expertise from a community of Ukrainian and EU experts, for a reconstruction that is affordable, sustainable, and of high aesthetic quality
- March 2023: launch of a capacity-building programme to help municipalities prepare the reconstruction, with 65 municipalities across Ukraine participating⁴
- Modules: Getting organized for reconstruction, Circularity and Energy Efficiency, Housing



Horizon Europe Mission for Climate-Neutral and Smart Cities

- Call for research proposals amounting to €5 million, launched in April 2023
- Pairing Ukrainian cities with innovative European partners to raise sustainability standards in the reconstruction effort
- Support for developing climate-neutral strategies



European Bauhaus



• Focus: waste management, reuse of debris, building and

construction sector, nature conservation



Focused PHOENIX Dialogues

- Policy dialogues between the European Commission and the Ukrainian government to support the alignment of Ukraine's legislation to the EU's environmental acquis
- Since February 2023, four dialogues organised covering water and waste management, environmental good governance and industrial emissions





² https://www.president.gov.ua/en/news/u-kiyevi-vidbulosya-pershe-zasidannya-mizhnarodnoyi-robochoy-83949



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³ Project for a Holistic Orientation towards Environmental New Infrastructure in Ukrainian cities

⁴ Summary Report: https://new-european-bauhaus.europa.eu/system/files/2023-08/NEB%20Webinars%20report Ruta%20Leitanaite%201.pdf