



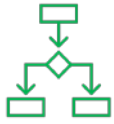
Ministry
of Environmental Protection
and Natural Resources
of Ukraine

PRIORITIES

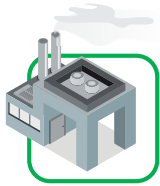
of the Ministry of Environmental
Protection and Natural Resources

2020-2024





PRIORITIES



Industrial pollution
reduction and control



Waste management
reform



Sustainable use of natural
resources



Biodiversity conservation and
nature protection



Climate change mitigation
and adaptation



MINISTRY LEADERSHIP



Ministry
of Environmental Protection
and Natural Resources
of Ukraine



Roman ABRAMOVSKYY
Minister



Bohdan BORUHOVSKYY
forestry, nuclear waste and
subsoil resources



Ruslan STRELETS
industrial pollution, waste
management, digitalization



Mykhailo HOREV
water management policy,
fisheries, pesticide policies



Iryna STAVCHUK
eurointegration, climate change,
environmental monitoring



Oleksandr KRASNOLUTSKYY
nature protected areas, biodiversity
conservation and land resources
protection



Roman SHAKHMATENKO
environmental control and
environmental impact assessment



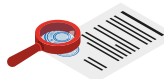
INDUSTRIAL POLLUTION PREVENTION AND CONTROL



Introduction of Best Available Technologies and introduction of an integrated permit system for pollutants



Institutional reform of State Environmental Inspection (SEI)



Ensuring effective inspection of compliance with environmental legislation by providing sufficient authority to the SEI



Introduction of an adequate system of liability for violation of environmental legislation



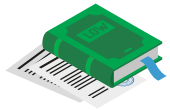
Digitalization of inspection processes, which will ensure transparency and minimize corruption risks



Chemical Safety Law



WASTE MANAGEMENT



Adoption of the regulatory framework for waste management reform: framework law and sectoral laws



Introduction of an automatic electronic waste management system



Adoption of number of technical regulations of European Union in waste management sphere



Transfer of permitting procedure into online regime



CLIMATE CHANGE



Ministry
of Environmental Protection
and Natural Resources
of Ukraine



Updated targets to the Paris Agreement for 2030 and 2050



Framework strategy on adaptation to climate change and sectoral vulnerability assessments



Launching monitoring, reporting and verification system for GHG



Ukrainian Climate Fund creation



Development of GHG Emission Trading Scheme



Green Bonds development for NDC implementation



FORESTRY



Approval of the Strategy for the forestry sector development, including separation of conflicting functions with the Forestry Agency



Launching National inventory of the forests of Ukraine



Fighting the shadow timber market through the electronic timber accounting system from the forest to the final consumer



Development and implementation of the comprehensive Landscape Fire Prevention Program



Implementation of policies to ensure sustainable forest management



BIODIVERSITY AND PROTECTION OF LAND RESOURCES



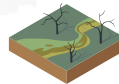
National Biodiversity
Strategy by 2030



Harmonization of national legislation with
international standards and genetically
modified organisms management;



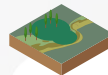
Improvement of the data
management for engaged species
and reporting to international
biodiversity conventions



Identification of a areas vulnerable to
nitrate pollution and adoption of
appropriate action plans



Implementation of EU Directives on
biodiversity



Prevention and restoration of wetlands
and peatlands



NATURE PROTECTED AREAS



Approval of the Law on Emerald Network in Ukraine (Natura 2000);



Reform of the management system for the national parks;



Nature protected areas online: creating geoinformational data for all nature protected areas;



Seeking for extension of financial support mechanisms for nature protected areas, recreational infrastructure and educations programs;

FRESH WATER RESOURCES AND MARINE TERRITORIES



Development of River Basin Management Plans:

- Introduction of the European System for assessment of state of surface waters and their quantity
- Development of joint programs of measures to achieve a “good” ecological status of waters



Reform in the sphere of irrigation and drainage in order to enable investments



Development and adoption of the Marine Strategy of Ukraine for Black and Azov seas



Introduction of electronic inventory for the use agricultural chemical compounds

FISHERY



Development of aquaculture: simplification of the procedure for renting water bodies, simplification of access of aquaculture entities to state support and investments; development of breeding programs;



Industrial fishing: updating fishing rules; implementation of the principles of the Common Fisheries Policy of the EU, reduction of landing sites, introduction of a traceability system; introduction of electronic control systems;



Recreational fishing: updating the rules of recreational fishing; creation of recreation fishing paid system.

MINERAL RESOURCES



Development and adoption of Subsoil Code



Strengthening of control over illegal extraction of mineral resources



Increase of sector transparency: provision of data on resources and licenses online



NUCLEAR SAFETY AND EXCLUSION ZONE



Development of Chernobyl Zone
potential: strategic planning and
enabling economic activity



Ensuring radiation safety during
decommissioning of the Chernobyl
NPP



Safe storage and management
of used nuclear fuel



Transformation of the Confinement
into environmentally safe object



ENVIRONMENTAL MONITORING



Comprehensive analysis of the current state of environmental monitoring and development of a roadmap for the new system in accordance with European criteria



Development of complex concept on air quality monitoring system



Extending surface water monitoring based on EU provisions



Development of Environmental Information Storage and Disclosure System



DIGITALIZATION



Concept and action plan for digitization in the area of environmental protection and natural resources



Development of a single information and analytical platform for administrative services and environmental protection



Maintaining up to date information available online



RESULT: more transparency, better efficiency, informed decision making



GOOD ENVIRONMENTAL GOVERNANCE



Strengthening the transparency and efficiency of the environmental fund operations



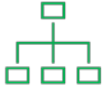
Strengthening the dialog and cooperation with regional departments on environmental protection



Review of the conflicting functions of forestry and fishery agencies



Strengthening the dialog and cooperation with amalgamated territorial communities in the environmental policy development processes



Thematic working groups



Waste management reform



Forestry sector reform



Industrial pollution and air quality



Good environmental
governance



Climate policy reform



Sustainable management of
water resources and fisheries



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of Environmental Protection
and Natural Resources
of Ukraine

Thank you

and looking forward for cooperation!

