

Delivering Resilient Infrastructure in Vulnerable Environments in Ukraine

2025 - 2029

World Bank
Ukraine

NATURE BASED SOLUTIONS

rivers & floodplains, bio-engineering, Policy Development and Reform

The project will improve the climate resilience and operational efficiency of Ukraine's national road network by financing routine and periodic preservation works, emergency modular bridges, and border-crossing point infrastructure and equipment, alongside technical assistance and project management. Physical investments include maintenance and repairs to state roads and bridges across government-controlled oblasts—embedding drainage, road safety, and climate-resilient practices—and installation of modular bridges to restore connectivity. Technical assistance supports designs (e.g., M-06 sections) with explicit road safety and climate resilience analysis, and sector reforms via Performance-Based Conditions (e.g., standard contracts and heavy goods vehicle charging) to strengthen long-term asset management and financing. Environmental and social instruments (sector-wide ESMF, ESMPs, TMPs, WMPs, RPF, GRM) guide risk management in a conflict context

LEARN MORE

<https://projects.worldbank.org/en/projects-operations/project-detail/P504999>

INTERVENTION

Hybrid

SCALE

National

RISK REDUCTION BENEFITS

climate adaptation or resilience, reduce flood risk, redirection & drainage of flood & storm water, erosion control and slope stabilization

DONORS

IBRD
