PROJECT FACTSHEET

Funded by the European Union

EU for circular Economy and Green Growth – Regional Waste Management Programme (EU4CE - ReWaM)

Duration: 02.10.2023 - 02.10.2028

Countries:
Albania

EU contribution: € 19 000 000

Total budget: € 19 000 000

Implementer:
French Development Agency (AFD), Ministry of Environment (MoE), AKEM Sh.a.

Project description:

In Albania, waste management is a major challenge, impacting the quality of life, ecosystem preservation, climate change mitigation, and the country's economic and tourist attractiveness. With significant progress in legislation, regulations, and the recent construction of new infrastructure, the effective implementation of an integrated waste management system, based on circular economy principles, is a priority for the government.

As a candidate for EU membership since 2014, Albania officially began accession negotiations in July 2022. Waste management is a key issue for alignment with the EU, particularly under Chapter 27 of the negotiations (Environment and Climate Change) opened in September 2025.

Under the Instrument for Pre-Accession Assistance (IPA III), the EU has delegated the management of the investment component of the "EU for Circular Economy and Green Growth – Regional Waste Management programme'' (EU4CE - ReWaM) to AFD. This operation, financed by a €19 million European grant, is taking place in two waste management zones (WMZ) in the Kukës and Gjirokastër/Vlora-South regions, and includes:

Expected results:

• A reduction in the volume of waste sent to landfill.
• The development of waste transfer and treatment infrastructure compliant with European standards.
• The promotion of circular economy initiatives, with a particular focus on the recovery and recycling of plastics and cardboard.
• A reduction in greenhouse gas emissions and other pollutants generated by the waste sector, through the closure and rehabilitation of non-compliant dumpsites and the construction of infrastructure for the collection and treatment of liquid and gaseous effluents.