

Title: Environmental sustainability transnistria

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Sustainability: the results of the study provides inputs for the development of initiatives focused on increasing the capacities of business associations to support SME to trade internationally by ...

The geo-energy approach provides a means of identifying the ways to optimize the functioning of forest ecosystems in Transnistria having regard to an assessment of the ecological-economic balance of ...

Environmental topics connected to the left bank of the Dniester gradually gained more media attention. Reports from planting events and restoration activities appeared on the TSV television channel and ...

The absence of internationally recognized sovereignty in Transnistria hampers the establishment of formal environmental laws and regulations. Consequently, environmental protection ...

Climate change is reshaping the world, and the tiny, unrecognized breakaway region of Transnistria in Europe is not an exception. Transnistria's reliance on heavy industry and its complex ...

Both states have taken a number of measures aimed at the gradual harmonization of the laws of both countries in the area of environmental protection, natural resources and environmental security with ...

An assessment is made of the natural protection and absolute and relative tension of the ecological-economic state across the territory of Transnistria. Research results point to an ecological ...

Moldova wants to introduce its own carbon tax to keep pace with the European Union's climate legislation -- but the effort is creating tensions with its ...

In response to these challenges, TM has become a cornerstone of sustainability transition studies by offering a systems-theoretical model that diagnoses regime lock-ins and prescribes ...

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