



Albania reduced carbon emissions





Overview

In 2021, the country strengthened its climate pledges (Nationally Determined Contributions, or NDCs) under the Paris Agreement, committing to cut CO₂ emissions by 20.9% by 2030 from a 2016 baseline [6]. This interactive chart shows the breakdown of annual CO₂ emissions by source: either coal, oil, gas, cement production or gas flaring. This breakdown is strongly influenced by the energy mix of a given country, and changes as a country shifts to or from a given energy source. 5 tonnes per capita per year, which places Albania in the low range. Despite efforts to reduce these emissions, the trajectory of CO₂ emissions globally remains far higher than what is needed to avoid the worst effects of climate. Albania stands at a critical juncture in tackling the global climate crisis. Nevertheless, because of our reliance on hydropower, we are proud to be among the few countries that produce n CO₂ emissions from energy generation.



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[JUST TRANSITION ASSESSMENT OF ALBANIA Sector ...](#)

Mission: a core group of stakeholders of post-mining communities and the energy sector in Albania could form a small national work group "Just Transition Initiative Albania".

Pathway Summary Report: Albania

Current legislation considers fly ash a waste product and not allowed to be imported, although it can be added into the cement mix and thereby reduce the carbon emissions associated with cement.



[Exploring Pathways to Reduce Greenhouse Gas Emissions and ...](#)

Albania, like many nations, faces the challenge of reducing its carbon footprint while simultaneously supporting economic development and ensuring energy security. Renewable energy ...



Albania , Climate Promise

Albania committed to an unconditional emissions reduction target of 20.9% by 2030 compared to business as usual. This is an increase compared to the first NDC which aimed to reduce emissions ...



[Op-Ed: Urgent Call for Albania to Prioritize Climate Adaptation Amid](#)

Albania is taking action to address these challenges. In 2021, the country strengthened its climate pledges (Nationally Determined Contributions, or NDCs) under the Paris Agreement, ...

Albania

Energy is responsible for the majority of climate change-causing greenhouse gas emissions, mostly from the burning of fossil fuels. Despite efforts to reduce these emissions, the trajectory of CO2 emissions ...



Albania's Progress and Recent Impact

Per capita emissions are 2.5 tonnes per capita per year, which places Albania in the low range. Even at this level, the aim should be to move closer to zero over time. Most emissions come ...

Albania



Has Albania's economic growth decoupled from its CO2 emissions? To reduce emissions and achieve increasing prosperity at the same time, we have to decouple economic growth from CO2 emissions.



[Albania , Country profiles , Europe's environment 2025 \(EEA\)](#)

Albania is one of the countries with the lowest levels of greenhouse gas (GHG) emissions in the region, but, at the same time, it is the most vulnerable to the effects of climate ...

central to Albania's climate polic

As a developing country, Albania acknowledges that our individual actions alone cannot alter the global trajectory of emissions. Nevertheless, because of our reliance on hydropower, we are proud to be ...





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