

# Tunisia reduced carbon emissions

The World Bank's Tunisia Country Climate and Development Report (CCDR) sheds light on the significant climate challenges confronting Tunisia, encompassing issues such as water ...

Tunisia increased its ambition in the revised NDC by setting a conditional emissions reduction target of 45% below 2010 levels by 2030. The country also set an unconditional emissions ...

1. Tunisia's Contribution on Mitigation The mitigation target of Tunisia's NDC 3.0 is expressed as a percentage reduction in carbon intensity compared to the reference year 2010. The ...

"The transition to low-carbon and climate-resilient economies is not just a priority, it is a necessity," the official insisted. "This means that by 2030 we must reduce global emissions by 43% ...

Tunisia's latest greenhouse gas emissions are about 45 megatonnes of CO<sub>2</sub>-equivalent, contributing a small share of the global total. On a population basis, emissions are around four ...

Tunisia's "Strategy for Carbon Neutral and Resilient Development to Climate Change" sets a 2050 target for carbon neutrality.<sup>9</sup> In section 4.1.4. Approaches and sectoral variations, the ...

Offsetting claims to compensate an entity's own GHG emissions by accounting for GHG emission reductions (including through avoided emissions) or GHG removals achieved external to the actor. ...

In its draft NDC 3.0, Tunisia pledges to cut carbon intensity by 62% by 2035 with conditional support. Final document will include climate adaptation targets.



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