

Greater Cairo Region is the biggest arid zone worldwide suffering from increased heat stress due to both climate change induced incidents as well as its own urban structure and ...

However, there is one factor which seems to have been ignored: the creation and expansion of sprawling urban settlements in Egypt's deserts, especially around Cairo. It is this factor that will, over ...

This overview will establish a baseline for understanding the compounding impact of climate change, with a view to how climate change deepens existing vulnerabilities, aggravates ...

Flooded by the Nile for thousands of years, Cairo is facing increasingly severe drought as the world's most extreme example of a phenomenon called "climate flip".

Low-income populations, both in Egypt and around the world, are disproportionately affected by a number of climate change-related risks. Due to the projected rise in heatwaves, dust ...

Climate change is not globally uniform and affects some regions more than others. On the following diagrams, you can see how climate change has already affected the region of Cairo during the past ...

Despite experiencing some of the most significant impacts of climate change, Egypt has not been a primary contributor of the greenhouse gasses that have caused climate change.

To understand the current living conditions and climate change adaptation strategies for vulnerable groups and people at the margins in Cairo. The Fustat area was selected as a case study ...

OverviewMitigationGreenhouse gas emissionsClimate change impactsImpacts on peopleSociety and cultureSimilar to much of the Middle East, Egypt receives a lot of sunlight and has high wind speeds making it a great place to build renewable energy plants. Unlike most countries in the Middle East though, Egypt is large in landmass. Egypt joined the Paris Agreement, had its first Nationally Determined Contributions (NDC) completed in 2017, and updated the NDC in 2022. The NDC's financial needs are currently set at \$50 Billion in order to complete its sustainability goals. They are set on a sectoral level, reducing gree...

The current climate change severity in Cairo is High, with a 1.3% improvement in the climate score compared to last 15 years. This suggests improved conditions, with more favorable environmental ...

Removal of green space in the capital and other cities became a topic of social media furore in recent weeks as temperatures soared, with many complaining that it was exacerbating the ...

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