

The consequences of climate change now include, among others, intense droughts, water scarcity, severe fires, rising sea levels, flooding, melting polar ice, catastrophic storms and declining...

Indonesia sits at the center of the global climate challenge. The country pledges to reach net zero by 2060, restore 3.3 million hectares of mangroves, and tap its vast 3,600 gigawatts of renewable ...

In October 2024, Indonesia recorded its highest daily temperature of 38.4°C (101.1°F), exemplifying the increasing frequency of extreme heat events. ...

Indonesia reports 1,000 dead and close to 1 million displaced from rains as a report points at the threat posed by climate change and ecosystem decline across Asia.

Climate change is a major concern for Indonesia. Its extensive coastline, tropical climate and low human development index scores are major risk factors. In response, the country has ...

Despite being among the world's most climate-vulnerable nations, the Southeast Asian archipelago remains the sixth-largest producer of greenhouse gas emissions globally, largely due to ...

Indonesia has committed to reducing its emissions within the framework of the Copenhagen Accord and Paris Agreement. Despite the significant impacts of climate change on the country, surveys show ...

The Republic of Indonesia faces multiple challenges related to addressing the effects of climate change and lowering greenhouse gas (GHG) emissions while also meeting its economic and development ...

Deadly floods and landslides in Sumatra in late 2025 underscored how deforestation, weak spatial planning and extractive development have increased Indonesia's vulnerability to ...

In October 2024, Indonesia recorded its highest daily temperature of 38.4°C (101.1°F), exemplifying the increasing frequency of extreme heat events. Throughout 2023-2024, the nation ...

Indonesia, one of the rainiest regions globally, experiences frequent and intense rainfall year-round, which supports rich biodiversity but also causes challenges like flooding, landslides, and soil erosion.

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