

Monsoon storms batter India with floods and lightning strikes

July 8 2024



Heavy rains and overflowing rivers have swamped parts of India's northeastern state of Assam.

Intense monsoon storms battered India on Monday, flooding parts of the financial capital Mumbai, while lightning in the eastern state of Bihar



killed at least 10 people, government officials said.

Mumbai's city council ordered schools and colleges shut Monday as a precautionary measure, reporting that the India Meteorological Department (IMD) had warned of "heavy to very <u>heavy rainfall</u>".

Many streets were under water in the <u>coastal city</u> after hours of heavy rain, with several bus and train services suspended.

In Bihar, 10 people were killed in separate lightning strikes on Sunday, state Chief Minister Nitish Kumar said in a statement, asking people to "stay indoors during bad weather".

Monsoon rains across South Asia from June to September offer respite from the <u>summer heat</u> and are crucial to replenishing <u>water supplies</u>, but also bring widespread death and destruction.

The number of fatal floods and landslides has increased in recent years, however, and experts say climate change is exacerbating the problem.

Floods have also swamped the northeastern state of Assam, with eight people killed in the last 24 hours, Assam's Disaster Management Authority said Sunday.

That takes the death toll from the downpours since mid-May to 66.





A boy pushes his bicycle through a flooded part of Jhargaon village in Morigaon district, Assam.

In the northern state of Uttarakhand, authorities issued warnings of heavy rain.

The ferocious storms also bring frequent lightning strikes.

In 2022, nearly 3,000 people died from lightning strikes across India, according to the national crime records bureau.

© 2024 AFP



Citation: Monsoon storms batter India with floods and lightning strikes (2024, July 8) retrieved 22 July 2024 from <u>https://phys.org/news/2024-07-monsoon-storms-batter-india-lightning.html</u>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.