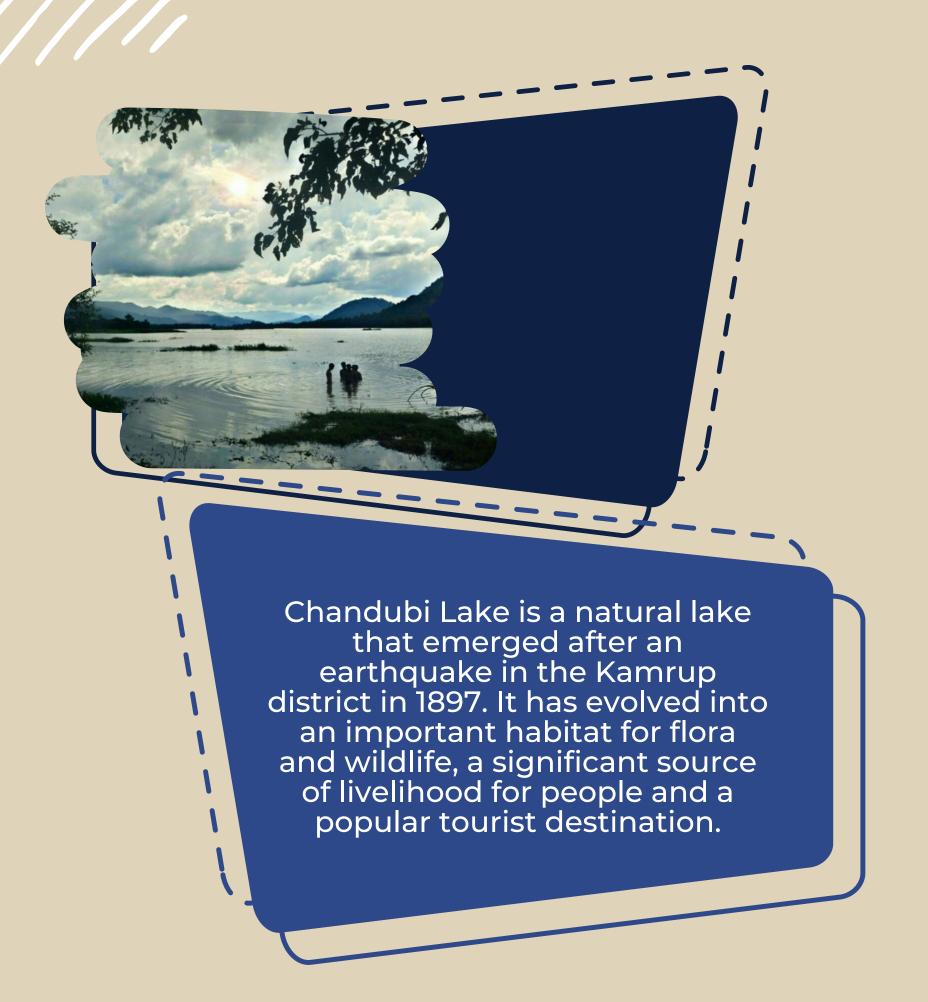
WHAT'S
GOING ON
IN ASSAM'S
CHANDUBI
LAKE?



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WHAT'S THE PROBLEM?

Illegal sand mining in the lake's catchment area (Kulsi River) is posing a threat to the lake's ecosystem. People have engaged in uncontrolled sand extraction using machines and are disrupting the natural habitat, water flow, and the riverbed.

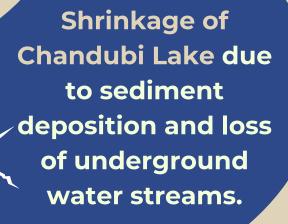
This mining is happening without environmental clearance or deliberation of its impacts which is a threat to biodiversity and water quality.

WHAT COULD THIS LEAD TO?

The proliferation of aquatic plants and weeds due to nutrient contamination from agriculture and untreated sewage, which in turn would reduce the lake's water-holding capacity.



Threat to the sources of income for those who rely on Chandubi Lake.





IMPACT ON COMMUNITIES



The Rabha Tribe is one of the prominent tribes inhabiting the area around Chandubi Lake. Uncontrolled mining near Chandubi Lake negatively impacts the Rabha Tribe and the ecosystem. It disrupts the river, leading to dried-up fishing areas and a scarcity of fish. Consequently, fishermen turn to mining as an alternative occupation. Moreover, mining activities cause water turbidity, contributing to the extinction of migratory fish species like Nandhanl and phutiki-puthi. The connecting channel between Chandubi Lake and Kulsi River, which used to host many Gangetic river dolphins, now has only 2-3 left.

WHAT DO WE WANT?

- To protect the interests and the livelihoods of communities around Chandubi Lake
- To put a stop to the Illegal sand mining that threatens the lake's ecosystem and water flow.
- To initiate a Ramsar site tag for Chandubi Lake and ensure accountable authority for its maintenance.

How can you help?

Send an **email petition** to Save Chandubi using the link in our bio!

Spread the word on Instagram, Twitter, Facebook, and more!