

Dozens of Indian turtles die in suspected poisoning

January 23 2022



Indian flapshell turtles are not particularly rare but are a protected species.

Deliberate poisoning is likely to blame for the death of dozens of turtles at a lake near Mumbai, Indian wildlife experts told AFP Sunday.



Conservation workers were alerted to the incident after a local politician asked them to investigate a foul smell around the body of water in Kalyan, about 50 kilometres (30 miles) east of India's entertainment capital.

Suhas Pawar of the Wild Animal and Reptile Rescue conservation group said 57 Indian flapshell turtles had been killed while another six were rescued.

He told AFP that locals likely killed the reptiles to stop them from eating fish they were illegally breeding in the lake.

"Everything is being investigated now, a post-mortem and <u>scientific</u> <u>analysis</u> will reveal the exact cause of these deaths," Pawar said.

He added that Covid-19 restrictions over the past two years had likely led to a surge in the local turtle population.

"Restrictions on <u>human activity</u> likely increased the <u>fish stocks</u> at the lake and these turtles were now growing in numbers by feeding on them, which angered some locals," Pawar said.

Indian flapshell turtles are not particularly rare but are a protected species under the Wildlife Protection Act.

© 2022 AFP

Citation: Dozens of Indian turtles die in suspected poisoning (2022, January 23) retrieved 24 April 2024 from <u>https://phys.org/news/2022-01-dozens-indian-turtles-die-poisoning.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.