



When our lakes die WE STOP LIVING!

After protests, IISc to release Sankey Tank report

Sankey Tank is a 100-acre lake in Bengaluru, which has been polluted and is now a breeding ground for mosquitoes. The report highlights the need for immediate action to restore the lake's health.

Sewage Flows into 47 Lakes

By Jakkur Model, We Can Save In 18 Months

Toxicity can come down if effluents are treated early

The report identifies 47 lakes in Bengaluru that are receiving untreated sewage. It proposes a decentralized wastewater management system to prevent pollution at the source.

ಬೆಂಗಳೂರು ಬೆಂಗಲಾದೀತು!

ಬೆಂಗಳೂರು ಬೆಂಗಲಾದೀತು! ಕೆರೆಗಳ ಅಭ್ಯಯನ ವರದಿ ಸಿದ್ಧ

ಬೆಂಗಳೂರು ನಗರದ ಹತ್ತಿರ ಹೊಸ ಕೆರೆಗಳನ್ನು ನಿರ್ಮಿಸುವ ಯೋಜನೆಯನ್ನು ಕುರಿತು ಸರ್ಕಾರದ ವರದಿ ಸಿದ್ಧವಾಗಿದೆ. ಈ ಕೆರೆಗಳು ನಗರದ ಹತ್ತಿರ ಹೊಸ ಕೆರೆಗಳನ್ನು ನಿರ್ಮಿಸುವ ಯೋಜನೆಯನ್ನು ಕುರಿತು ಸರ್ಕಾರದ ವರದಿ ಸಿದ್ಧವಾಗಿದೆ.

Lake revival: A task unfinished

Shrinking waterbodies

Water bodies in Bengaluru are shrinking due to urbanization and pollution. The report calls for a comprehensive plan to revive these water bodies.

A desperate rescue effort

Sankey tank too is highly polluted: IISc study

The Sankey Tank, one of the largest lakes in Bengaluru, is in a state of severe pollution. The report details the extent of the contamination and the need for urgent intervention.

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A saviour for frothing lakes is coming

Sankey tank too is highly polluted: IISc study

The report discusses the challenges of managing water resources in Bengaluru and the potential of decentralized wastewater management as a solution.

ಬೆಂಗಳೂರು ನಗರ

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One man's effort to reclaim the Garden City

Sankey tank too is highly polluted: IISc study

The report highlights the impact of urbanization on the environment and the need for sustainable development.

Only four of 105 lakes in City good, says IISc's latest study

Sankey tank too is highly polluted: IISc study

The study found that only four out of 105 lakes in Bengaluru are in good health. The rest are in various stages of pollution and degradation.

ಸಂಪಾದಕೀಯ

ಕೆರೆಗಳನ್ನು ಬೆಂಕಿ ಬಿಟ್ಟು, ಯಾಕೆ?

The article discusses the reasons behind the government's decision to build new lakes and the potential benefits of this approach.

Bengaluru has sufficient water, says IISc study

Sankey tank too is highly polluted: IISc study

The study concludes that Bengaluru has sufficient water resources, but the current management system is inefficient and wasteful.

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54 per cent of City lakes gobbled up, finds IISc study

Sankey tank too is highly polluted: IISc study

The study reveals that 54% of the lakes in Bengaluru have been lost to urbanization. This has led to a significant loss of natural water bodies.

Devarabisanahalli Lake: A victim of unplanned urbanisation

Sankey tank too is highly polluted: IISc study

The Devarabisanahalli Lake is a prime example of how unplanned urbanization can destroy natural water bodies.

Warthur Lake polluting groundwater

Sankey tank too is highly polluted: IISc study

The Warthur Lake is polluting the groundwater in the surrounding area. This poses a serious threat to the city's water supply.

Report on climate change

Sankey tank too is highly polluted: IISc study

The report discusses the impact of climate change on Bengaluru's water resources and the need for adaptation strategies.

More than 90% of Bengaluru's lakes are polluted or encroached

Sankey tank too is highly polluted: IISc study

The study shows that more than 90% of Bengaluru's lakes are either polluted or encroached. This is a major environmental crisis.

Sankey tank too is highly polluted: IISc study

The Sankey Tank, one of the largest lakes in Bengaluru, is in a state of severe pollution. The report details the extent of the contamination and the need for urgent intervention.

Fish in Troubled Waters

Sankey tank too is highly polluted: IISc study

The report describes the impact of pollution on the fish population in Bengaluru's lakes. Many fish species are dying due to the poor water quality.

Water from sewage-fed lakes in cans

Sankey tank too is highly polluted: IISc study

The report highlights the danger of drinking water from sewage-contaminated lakes. This is a public health hazard.

Fixing the fiery lakes of Bengaluru

Sankey tank too is highly polluted: IISc study

The report discusses the challenges of restoring polluted lakes in Bengaluru. It offers several suggestions for improvement.

Jakkur Model Key to Sustainability

Sankey tank too is highly polluted: IISc study

The Jakkur Model is a decentralized wastewater management system that can be replicated in other parts of Bengaluru.

City wetlands lose 99% value to urbanization

Sankey tank too is highly polluted: IISc study

The report shows that 99% of the wetlands in Bengaluru have been lost to urbanization. This has led to a significant loss of biodiversity.

Wetlands on path to destruction

Sankey tank too is highly polluted: IISc study

The report discusses the threats to wetlands in Bengaluru and the need for conservation efforts.

Teppiche totor Fische und weißer Schaum: Bengalores Seen sterben

Sankey tank too is highly polluted: IISc study

The report describes the environmental crisis in Bengaluru's lakes, where fish are dying and white foam is appearing on the water surface.

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'ALL INTERCONNECTED LAKES SHOULD BE REJUVENATED'

Sankey tank too is highly polluted: IISc study

The report calls for the rejuvenation of all interconnected lakes in Bengaluru to improve water quality and ecosystem health.

Lake chains, snatched away

Sankey tank too is highly polluted: IISc study

The report discusses the loss of lake chains in Bengaluru and the impact on the local environment.

BELLANDUR, HOPE RISING

Sankey tank too is highly polluted: IISc study

The report offers some hope for the Bellandur Lake, which is showing signs of improvement due to recent conservation efforts.

Wetlands on path to destruction

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