SIPCOT Pollution Contaminates Perundurai Groundwater in 25 Villages

Industrial pollution from SIPCOT contaminated groundwater in 25 Tamil Nadu villages, raising health concerns.

The issue involves groundwater contamination in villages near SIPCOT Industrial Growth Centre, rendering water unfit for drinking.

KEY EXAM POINTS

- Groundwater in **25 villages** near **SIPCOT Industrial Growth Centre** in Tamil Nadu is deemed **unfit for drinking**.
- The affected villages are located around the **Perundurai** SIPCOT Industrial Growth Centre in **Erode district**.
- Authorities are constructing a ₹**136.76-crore** **Common Effluent Treatment Plant** (**CETP**) to address the contamination.
- The community continues to seek **sustainable solutions** to restore **clean water access**.

DID YOU KNOW..!?

SIPCOT (State Industries Promotion Corporation of Tamil Nadu) was established in **1971** to promote industrial growth in Tamil Nadu.

A **Common Effluent Treatment Plant** (**CETP**) is a facility that treats **industrial wastewater** collected from multiple small and medium-sized industries.

The **Tamil Nadu Pollution Control Board** (**TNPCB**), established in **1982**, is the state authority for implementing environmental laws and regulations.

The **Water (Prevention and Control of Pollution) Act** was enacted in **1974** to prevent and control water pollution in India.

The **Environment (Protection) Act**, **1986**, provides for the protection and improvement of the environment and matters connected therewith.

The **Right to Clean Water** is recognized as an integral part of the Right to Life under **Article 21** of the Indian Constitution.

Erode district is known for its **textile industry**, **turmeric production**, and significant agricultural activities in Tamil Nadu.

REVISION FLASHCARD

Perundurai SIPCOT pollution leads to ₹136.76-crore CETP construction for 25 affected villages.

Syllabus Relevance: High

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