

BSF's Sundarbans Fence: Security vs Ecology

The Border Security Force (BSF) initiated a feasibility study for a 90 km fence in the Sundarbans mangroves.

A proposed project by the Border Security Force (BSF) to erect physical fences along a 90 km stretch of the Sundarbans mangroves on the Indo-Bangladesh border to deter infiltration, currently under feasibility study.

KEY EXAM POINTS

- The **Border Security Force (BSF)** has initiated a **feasibility study** for a colossal project.
- The project aims to install **physical fences** along a **90 km** stretch of the **Sundarbans mangroves**.
- The fence is intended to **safeguard the area** and **deter infiltration** along the **Indo-Bangladesh border**.
- **Experts** are debating the rationale of the project due to potential security and **ecological clashes**.
- Previously, **BSF** explored releasing **snakes and crocodiles** into rivers at the **Indo-Bangladesh border** to deter illegal activities.

STATICS & SYLLABUS FOCUS

The **Sundarbans** is the **largest single block** of **tidal halophytic mangrove forest** in the world.

It is located in the delta formed by the **Ganga, Brahmaputra**, and **Meghna rivers** on the **Bay of Bengal**.

The Sundarbans is shared by **India (West Bengal)** and **Bangladesh**.

The **Indian part** of the Sundarbans was designated a **UNESCO World Heritage Site** in **1987**.

India's Sundarbans was designated as a **Ramsar Site** in **2019**.

The **Sundarbans National Park** is the core area of the **Sundarbans Tiger Reserve**.

The **Sundarbans** is home to the endangered **Royal Bengal Tiger**.

The **Border Security Force (BSF)** is India's **primary border guarding organization**.

The **BSF** operates under the administrative control of the **Ministry of Home Affairs**.

REVISION FLASHCARD

BSF's 90 km fence project in Sundarbans raises ecological concerns.

Syllabus Relevance: High

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