

Buffer Mein Safar Yojana

Why in News?

The **Uttar Pradesh Forest and Wildlife Department** has launched a new **ecotourism** initiative named **'Buffer Mein Safar Yojana'**.

Key Points

Buffer Mein Safar Yojana

- Objectives of the Scheme:
 - The primary goal of the scheme is to promote <u>sustainable and eco-friendly tourism</u> in the buffer zones of tiger reserves.
 - The initiative seeks to empower local communities by offering them training and employment opportunities within the tourism sector.
 - It also aims to strengthen <u>wildlife conservation</u> efforts by encouraging community-led protection of biodiversity.
- Significance:
 - The initiative is expected to significantly contribute to Uttar Pradesh's goal of becoming a leading ecotourism destination in India.
 - The integrated approach of combining tourism, conservation, and local employment may also serve as a model for other states seeking to balance ecological sustainability with economic growth.
- Implementation Regions:
 - Key Tiger Reserves and Buffer Zones:
 - The scheme is being implemented in major tiger reserve buffer zones such as <u>Dudhwa</u>, <u>Pilibhit</u>, and <u>Lakhimpur Kheri</u>, which are known for their rich biodiversity and proximity to the <u>India-Nepal border</u>.
 - Additional ecologically significant areas like <u>Sohagibarwa</u> and <u>Katarniaghat</u> <u>wildlife sanctuaries</u> have also been included under the scheme.
 - Special Ecological Spot:
 - **Semrai Lake**, an important stopover for <u>migratory birds</u>, is being developed as a part of the ecotourism circuit.
 - This will provide birdwatchers with new opportunities to explore
- Tourism Infrastructure Development:
 - A modern information centre has been established at the Dudhwa Tiger Reserve to enhance visitor engagement.
 - The centre will offer educational insights into the region's flora and fauna, along with detailed information about conservation efforts.

Dudhwa National Park

- It is located in Lakhimpur Kheri, Uttar Pradesh, near the Indo-Nepal border.
- It was established in 1977 as a National Park (Wildlife Sanctuary since 1958).
- Wildlife & Ecosystem:
 - Home to <u>Bengal tigers</u>, <u>leopards</u>, <u>elephants</u>, <u>sloth bears</u>, and 450+ bird species

- Features a diverse ecosystem like grasslands, swamps, and dense forests
- Conservation & Ecotourism:
 - Known for habitat restoration and reintroduction of endangered species like the barasingha
 - Promotes **eco-tourism** to support local communities and preserve the environment

Pilibhit Tiger Reserve

- In September 2008, it was declared as the **45th <u>Tiger Reserve of India</u>** under the <u>Project Tiger</u> initiative.
- Geography:
 - The **northern boundary** of Pilibhit Tiger Reserve lies along the **Indo-Nepal border**, providing a natural international frontier.
 - The **southern boundary** is defined by the **Sharda** and **Khakra rivers**, which contribute to the region's rich biodiversity and water resources.
- Ecological Significance:
 - Represents a prime example of the Terai ecosystem, known for its open grasslands, sal forests, water bodies, and rich biodiversity
 - Identified by the <u>Wildlife Institute of India</u> for its unique ecological and behavioral tiger adaptations specific to the Tarai region
- Flora and Fauna: Key wildlife includes tigers, swamp deer, Bengal florican, hog deer, leopards, and a rich prey base (cheetal, sambar, wild boar, blue bull, etc.)

Katarniaghat Wildlife Sanctuary

- It is located in Uttar Pradesh's Terai region, Katarniaghat Wildlife Sanctuary spans around 400 sq. km and lies along the Ghaghara River.
- It was established in 1975 and designated a Tiger Reserve in 2008, it is a key part of the Dudhwa Tiger Reserve.
- Biodiversity:
 - Home to Bengal tigers, <u>Indian elephants</u>, <u>leopards</u>, <u>sloth bears</u>, and the <u>endangered Gangetic dolphin</u>.
 - Rich prey base includes hog deer, swamp deer, and more.
 - It is home to over 350 bird species, including Indian skimmer, osprey, great hornbill, and kingfishers.
 - The sanctuary features dense sal forests, along with <u>teak</u>, <u>jamun</u>, and <u>medicinal</u> plants.

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