

# **Pilibhit Tiger Reserve**

### Why in News?

Recently, **a probe has been ordered** after a viral video surfaced, showing a fleet of vehicles allegedly belonging to a minister in Uttar Pradesh passing through the **core area** of the <u>Pilibhit Tiger Reserve</u>. This raised concerns about the <u>breach of forest regulations</u>.

## **Key Points**

- As per forest department regulations, private vehicles are strictly barred from entering the core area, allowing access only to forest department vehicles or those authorized for safari tours.
- Pilibhit Tiger Reserve:
  - It is located in Pilibhit and Shahjahanpur district of Uttar Pradesh.
  - It was notified as a <u>Tiger Reserve</u> in 2014.
    - In 2020, it bagged <u>international award TX2</u> for doubling up the number of tigers in the past four years.
  - It forms part of <u>Terai Arc Landscape in the upper Gangetic Plain.</u>
  - The northern edge of the reserve lies along the Indo-Nepal border while the southern boundary is marked by the river Sharada and Khakra.
  - Flora and Fauna:
    - It is home to a habitat for over 127 animals, 326 bird species and 2,100 flowering plants.
    - Wild animals include tiger, swamp deer, bengal florican, leopard, etc.
    - It has high sal forests, plantations and grasslands with several water bodies.

#### **Tiger Reserves**

- A protected area designated for the conservation of the striped big cats (tigers) is referred to as Tiger Reserve. However, a tiger reserve may also be a national park or wildlife sanctuary.
  - For Example: The <u>Sariska Tiger Reserve</u> is also a national park. It is so because the place was originally created as a **national park and later dedicated to tiger conservation**.
- Tiger Reserves are notified by State Governments as per provisions of Section 38V of the Wildlife (Protection) Act, 1972 on advice of the National Tiger Conservation Authority.

#### TX2 Award

It goes to one site that has achieved remarkable and measurable increase in its tiger population since 2010.

