

## **Indore Tops Swachh Rankings 2024-25 Again**

### Why in News?

Madhya Pradesh has excelled in the <u>Swachh Survekshan</u> 2024-25, with Indore being declared the cleanest city in India for the eighth consecutive year.

#### **Key Points**

- Top Performers from Madhya Pradesh:
  - Indore: It has been upgraded to the 'Super Swachh League Cities' category for outstanding performance.
    - Ranked top among cities in this new elite category, which will be ranked separately from next year.
  - Bhopal: Ranked 2nd cleanest city among million-plus population cities.
    - Improved from previous years and now only trails Ahmedabad in this category.
  - Jabalpur: Achieved 5th position nationally, its first time in the top five.
    - Received a seven-star rating and was recognized as a water surplus city.
  - Ujjain: It is recognized in medium-sized cities and entered the Super Swachh League Cities category in the 3-10 lakh population group.
  - Katni: Ranked 8th in the country in the overall Swachh Survekshan 2024–25.
  - Statewide Coverage in Urban Cleanliness:
    - Assessment covered **383 Urban Local Bodies**, an increase from 378 previously.
  - Awards and Recognition:
    - Madhya Pradesh won eight national awards in 2025, up from six in 2023-24.
    - Cities like Shahganj, Nagri, and Nayagaon also earned high rankings, indicating state-wide impact.
- Super Swachh League Cities:
  - A new category introduced to rank top-tier performers separately.







# **Super Swachh League Cities**2024-25



#### Swachh Survekshan Survey

- Launched: It was launched in 2016 with 73 cities, the survey has grown exponentially, covering 4,589 cities in the 2024–25 edition.
- Objective: Aims to promote citizen participation and generate awareness about cleanliness.
  - Encourages cities to compete in improving **urban** <u>sanitation</u>, <u>solid waste management</u> , and public hygiene.
- Conducting Authority: Implemented under the <u>Swachh Bharat Mission</u> (Urban) by the Ministry of Housing and Urban Affairs (MoHUA).

