

Haryana Govt Seeks to Remove 'Objectionable' Caste Names

Why in News?

The Haryana government has urged the Union Government to **exclude specific caste names**, **such as Chura, Bhangi, and Mochi**, from the state's **Scheduled Castes** list.

 These names are considered objectionable, derogatory, and are often used as insulting remarks.

Key Points

- The state argues that these names are "not only objectionable but have lost relevance as well."
- The move aims to eliminate caste-based prejudices perpetuated through these appellations.
 - The names sought to be deleted are Chura and Bhangi, which are mentioned at serial no. 2 of the Scheduled Castes (SC) list, and Mochi, which is listed at serial no. 9 of the SC list.
- When used negatively or as insults, these caste names perpetuate caste prejudice and may result
 in complaints under the <u>Scheduled Castes and Scheduled Tribes (Prevention of Atrocities)</u>
 <u>Act, 1989</u>, which prescribes strict penalties.
- However, to remove these names from the SC list, the Centre must amend the <u>Constitution</u> (<u>Scheduled Castes</u>) <u>Order</u>, <u>1950</u> which is the process for adding or removing castes from the SC/ST lists.

Scheduled Castes and Scheduled Tribes (Prevention of Atrocities) Act, 1989:

- The SCs and the STs (Prevention of Atrocities) Act, 1989, also known as the SC/ST Act 1989, was enacted to safeguard the members of SCs and STs from caste-based discrimination and violence.
 - Rooted in <u>Articles 15 and 17 of the Indian Constitution</u>, the Act aims to ensure the
 protection of these marginalised communities and to address the inadequacies of previous
 laws.
- The Act builds on the <u>Untouchability (Offences) Act, 1955</u>, and the <u>Protection of Civil Rights Act, 1955</u>, which were established to abolish untouchability and discrimination based on caste.
- The Central Government is authorised to frame rules for the Act's implementation, while State Governments and Union Territories administer it with central assistance.

