

UP Enforces 'No Helmet, No Fuel' Rule | Uttar Pradesh | 13 Jan 2025

Why in News?

The **Uttar Pradesh Transport Department** has proposed a strict **"no helmet, no fuel" policy** across cities in the state in an effort to reduce road accidents and fatalities involving two-wheelers.

The Chief Minister observed that road accidents claim approximately 25,000 to 26,000 lives in the state annually.

Key Points

- The 'No Helmet, No Fuel' policy is set to be implemented in Noida starting 26th January 2025.
 - This move aims to enforce helmet usage among two-wheeler riders and enhance road safety in the region.
- Fuel stations across the state have been directed to install signage reading, "No Helmet, No Fuel."
 - This initiative had been introduced earlier in Gautam Buddh Nagar district in 2019 but was only implemented sporadically.
- The Transport Commissioner issued an official letter directing the fuel station operators not to sell fuel to **two-wheeler riders**, who are not wearing helmets, including the pillion.
- The **Uttar Pradesh Transport Department** is also working to ensure widespread awareness of the policy.
 - Fuel station operators must be educated about the relevant provisions of the <u>Motor</u>
 <u>Vehicles Act. 1988</u> and the <u>Uttar Pradesh Motor Vehicles Rules</u>, 1998.
- While some support the initiative as a necessary step to enforce helmet usage and save lives, others argue that the government should also consider improving road quality and overall safety measures rather than enforcing new laws.

Motor Vehicles Act, 1988

- Replacing the Motor Vehicles Act, 1939, this Act came into force on 1st July 1989.
- The Act provides in detail the legislative provisions regarding licensing of drivers/conductors, registration of motor vehicles, control of motor vehicles through permits, special provisions relating to state transport undertakings, traffic regulation, insurance, liability, offences and penalties, etc.

PDF Reference URL: https://www.drishtiias.com/statepcs/14-01-2025/uttar-pradesh/print