

New Rules For Demolishing Unauthorised Constructions | Uttar Pradesh | 31 Jan 2025

Why in News?

Uttar Pradesh government has issued **guidelines for agencies** before demolishing unauthorised constructions.

 Notices must be served, and an opportunity for a **personal hearing** must be provided before finalising demolition.

Key Points

- New Rules for Demolishion:
 - Mandatory Show Cause Notice & Waiting Period:
 - No demolition should occur without issuing a show cause notice.
 - Agencies must wait **15 days** from the date of notice receipt before ordering demolition. The rules provides **an appellate opportunity**, demolition must be delayed for **15 days** after the final order.
 - Owners/occupants should be given **15 days** to remove or demolish unauthorised structures themselves.
 - Transparency Measures:
 - A <u>digital portal</u> must be set up within three months to document all actions, including **notices**, **replies**, and **orders**.
 - Notices should be sent to the <u>District Magistrate's (DM)</u> office via email, with automated acknowledgment.
 - Minutes of personal hearings must be recorded.
 - Demolition Orders & Compliance:
 - Final orders should specify:
 - Whether the structure is **compoundable** (can be regularised by paying fees).
 - Details of the **unauthorised/non-compoundable** portions.
 - Why demolition is necessary.
 - Non-compliance with these rules may result in contempt
 - proceedings and prosecution of officials.

• Legal & Administrative Observations:

- Many steps in the new rules already exist under different Acts.
- New features aim to **improve transparency and consistency** in demolitions.
- Issues of hasty demolitions and pending old demolition orders, leading to malpractice and unauthorized constructions.
- Municipal officials confirm compliance and clarify that temporary encroachments are handled under the <u>UP Municipal Corporation Act</u>, <u>1959</u>.

New Solar Project in Rajasthan | Rajasthan | 31 Jan 2025

Why in News?

Jakson Green (India) and Blueleaf Energy (Singapore) have partnered to develop 1 GW of <u>solar</u> projects in Rajasthan, with an investment of USD 400 million (Rs 3,400 crore).

Key Points

- Project Scope & Timeline:
 - The **1** GW portfolio consists of three solar projects funded through debt and equity.
 - Projects include <u>Intra State (InSTS) and Inter State (ISTS) Transmission System</u> projects.
 - 25-year <u>Power Purchase Agreements (PPAs</u>) secured through bidding from <u>Rajasthan Rajya Vidyut Utpadan Nigam Ltd (RUVNL)</u>, <u>Solar Energy</u> <u>Corporation of India Limited (SECI)</u>, and <u>National Hydroelectric Power</u> <u>Corporation (NHPC) Limited</u>.
 - The three solar projects are expected to be progressively commissioned in 2025-2026.
- Renewable Energy Expansion Goals:
 - The partnership targets adding more than 5 GW of <u>renewable energy</u> to the Indian grid by 2030.
 - The Rajasthan projects will generate 1,800 GWh (Gigawatt hours) of green energy
 - annually, enough to power 1.5 million households.
- Environmental Impact:
 - The project will prevent 22 million tons of <u>CO₂ emissions</u> over 25 years.
 - Equivalent to removing 5 million cars from roads.
- Job Creation & Economic Benefits:
 - The initiative will create jobs during the construction and operational phases.
- Financial & Banking Support:
 - Ernst & Young (EY) was engaged as the investment banker for the transaction.
 - Jakson Green secured credit facilities:
 - Rs 2.96 billion from First Abu Dhabi Bank (Mumbai).
 - Rs 600 million from HSBC (Hong Kong and Shanghai Banking Corporation).
 - Funds will support domestic & international <u>EPC (Engineering, Procurement, and</u> <u>Construction)</u> operations.

Power Purchase Agreements (PPAs)

- These are <u>long-term agreements</u> (typically 25 years) between electricity generators and buyers (usually public utilities).
- It involves committing generators to supply power at fixed rates, locking in significant generating capacity.
- They are inflexible and unable to adapt to dynamic market conditions.

Engineering, Procurement, and Construction (EPC) Model

- Under this model, the cost is completely borne by the government.
- Government invites bids for engineering knowledge from the private players.
- Procurement of raw material and construction costs are met by the government.
- The **private sector's participation is minimal** and is limited to the provision of engineering expertise.
- A challenge of the model is the **significant financial burden** it places on the government.

Effective Control of Forest Fire in Uttarakhand | Uttarakhand | 31 Jan 2025

Why in News?

Uttarakhand CM **Pushkar Singh Dhami** has directed the **Chief Conservator of Forests (CCF)** to take **immediate action** against **forest fires** in **highly sensitive districts**.

Key Points

- Appointment of Nodal Officers for Fire Control:
 - 10 senior Forest Department officers appointed as district-level nodal officers.
 - Their role is to **coordinate resources and departments** at the district level for better fire management.
 - Efforts will focus on strengthening management, control, monitoring, cooperation, and coordination at the district level.
- Pre-Fire Season Preparations:
 - The **<u>Uttarakhand Forest Department</u>** issued an **office order** to appoint nodal officers before the season in which forest fires commonly occur.
 - Nodal officers will review fire management preparations and district-level control measures.
- Community Participation in Fire Control:
 - Along with this, to increase community participation in forest fire control and management, the Forest Department of Uttarakhand has been conducting research on-field personnel, State Environmental Authority (SEA) and the Forest Fire Management Committees to replicate the 'Sheetalakhet' model in all the divisions of the state under the Almora Forest Division.
 - The **'Sheetalakhet' model**, developed under **Almora Forest Division**, is being replicated across all state divisions.

Forest Fire

- Forest fire is also called as bush or vegetation fire or wildfire, it can be described as any uncontrolled and non-prescribed combustion or burning of plants in a natural setting such as a forest, grassland, brushland or tundra, which consumes the natural fuels and spreads based on environmental conditions (e.g., wind, topography).
- A wildfire requires three essential elements to sustain combustion like Fuel, Oxygen, and a Heat source.

Bihar Government Revamps Mid-Day Meal Menu | Bihar | 31 Jan 2025

Why in News?

The **Government of Bihar** has announced significant changes to the <u>mid-day meal (PM Poshan</u> <u>Shakti Nirman or PM Poshan)</u> menu across all government schools in the state, aiming to enhance the nutritional value and variety of meals provided to students.

Key Points

- Changes to the meal are designed to ensure that children receive balanced and wholesome nutrition, thereby promoting better health and learning outcomes.
- This updated menu emphasizes the inclusion of protein-rich foods like soybeans and lentils, as well as a variety of seasonal vegetables, to ensure a balanced diet for the students.
- The mid-day meal scheme is a pivotal initiative by the government to provide nutritious meals to schoolchildren, thereby encouraging higher attendance rates and supporting the overall development of students.
- These changes are set to be implemented across all government schools in Bihar, reflecting the state's dedication to fostering a healthier and more conducive learning environment for its children.

Mid Day Meal Scheme (MDMS)

- About:
 - It is the largest school feeding programme of its kind in the world, covering **students enrolled** in **government schools** from **Classes 1 to 8**.
 - The **basic objective** of this scheme is to **enhance enrolment** in schools.
- Nodal Ministry: Ministry of Education
- Background: The programme was first introduced in 1925 for disadvantaged children in Madras Municipal Corporation.
 - The Union government launched as a <u>centrally sponsored scheme</u> on a pilot basis in **1995** for children in **Classes 1 to 5**, and by October 2007, **MDMS** had been scaled up to **Class 8**.

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