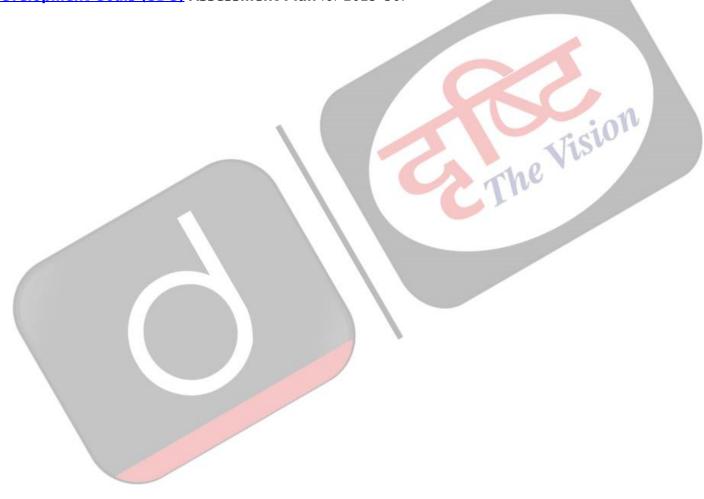


Madhya Pradesh Cabinet Approves Key Projects | Madhya Pradesh | 25 Oct 2025

Why in News?

The Madhya Pradesh Cabinet, chaired by Chief Minister Mohan Yadav, has approved several major policy decisions, including the continuation of the zero-interest crop loan scheme, expansion of district hospitals, launch of new expressways, and the implementation of a <u>Sustainable</u> <u>Development Goals (SDG)</u> Assessment Plan for 2025–30.



MEGA INFRA LEAP COMING

Madhya Pradesh is being linked with a web of new expressways. The state would get 3368 km of expressways at a cumulative cost of ₹36483 cr over the next four years. The new road projects would connect urban centres to the remotest corners of the state;

WHAT ARE THE NEW E-WAYS?

T he new expressways include Narmada Pragati path, Vindhya expressway, Malwa-Nimar Vikas Path, Atal Pragati Path, Bundelkhand Vikas Path, Madhya Bharat Vikas Path

PROGRESS OF WORK SO FAR

Barring the Atal Pragati path, work is in progress on the remaining five expressways. The road projects would be ready for vehicular movement between December 2027 and December 2028. The projects are being commissioned and developed by state PWD

WHAT IS AN E-WAY?

n expressway is a high-speed, controlled-access highway designed for efficient, uninterrupted travel. These roads typically have multiple divided lanes, no intersections, and regulated entry/exit points, allowing for high speeds and reducing accidents

- ➤ Of the 415-km-long greenfield e-way, 299 km lies within Madhya Pradesh
- > Project proposed to come up on the state's northern border, near the banks of the Chambal River

estimated would begin at the Dollar ₹1222**7** crore Corridor and

> The e-way at the Delhi-Mumbai Industrial

end at the Bundelkhand Expressway in the east

- ➤ It will be built in 8 phases after finalising the tenders
- > The completion deadline is Dec 2029
- > Project currently caught up in political wrangling over finalisation of the route

Atal Pragati Path

Project spans a total of 746 kms

➤ It will connect the northern border of the region (Morena) to the southern border (Betul)

Project

cost

pegged at

₹3819

crore

It will also link top tourist destinations such as Bori Wildlife Sanctuary, Bhimbetka, Bhojpur, Sanchi, Udayagiri, Chanderi, Orchha, and Datia

Deadline for the project is Dec 2028

> Project spans 330 kms, including 180 km from Bhopal to Sagar and 190 kms from Sagar to Chhatarpur

Project will connect Bhopal to Chhatarpur

Deadline for completing project is Dec 2027

Project cost pegged at

₹3357 crore

Bundelkhand Vikas Path

Madhya Bharat Vikas Path



Vindhya Expressway

> This project spans 676 kms, covering 10 districts of MP

> The e-way would connect Bhopal with the Singrauli district

The project is pegged at ₹3809

crore

> The districts to be covered by the project include Bhopal, Sagar, Damoh, Katni, Rewa, Sidhi and Singrauli

The deadline is June 2029

Malwa-Nimar Vikas Path

The total length of the project is 450kms

project cost is estimated to be 7972 crore

The

Jhabua

> The project would link Burhanpur,

> The Khandwa, deadline is Dec Indore, Ujjain and Garoth 2027

Atal Pragati Path would run across three dists: Sheopur, Bhind and Morena

Madhya Bharat Vikas Path to link top tourist hotspots of MP

Bundelkhand Vikas Path to connect Bhopal to Chhatarpur through Sagar

Vindhya Expressway links Bhopal with Singrauli

Nagpur

▶ Narmada **Pragati Path** runs from Jhabua to Amarkantak

Malwa-Nimar Vikas Path 4 connects Burhanpur to Garoth

Narmada Pragati Path

➤ The total length of the project is

The project cost is pegged at ₹5299 867_{kms}

crore

> The work is to be carried out in phases

All phases are likely to be completed by Dec 2028

It would extend till NH-45E

(Bilaspur and Raipur in Chhattisgarh) in the east and

NH-59 (the Gujarat side of Delhi-Mumbai industrial corridor) in the west

(Compiled by Ankur Sirothia)

Key Points

Zero-Interest Crop Loan Scheme:

- The Cabinet has approved the continuation of the short-term crop loan scheme at 0% interest through <u>Primary Agricultural Credit Cooperative Societies (PACS)</u> for FY 2025-26.
 - The scheme, operational since **2012-13**, aims to support farmers by reducing debt burden and enhancing agricultural productivity.
- Farmers availing loans up to ₹3 lakh and repaying by the due date will not be charged any interest.

Road Infrastructure:

- In a significant infrastructure push, Madhya Pradesh is set to develop 3,368 km of expressways worth ₹36,483 crore over the next four years (2024-28).
- The expressways aim to link urban centres with remote regions, boost trade, logistics, and industrial development, and provide seamless connectivity across the state.
- The projects, commissioned by the **Public Works Department (PWD)**, are expected to be completed between **December 2027 and December 2028**.
- Proposed expressways:
 - Narmada Pragati Path
 - Vindhya Expressway
 - Malwa-Nimar Vikas Path
 - · Atal Pragati Path
 - Bundelkhand Vikas Path
 - Madhya Bharat Vikas Path

SDG Assessment Plan 2025-30:

- The Cabinet approved the Sustainable Development Goals (SDG) Assessment Plan to implement, monitor, and evaluate the UN Sustainable Development Goals (SDGs) at the state, district, and block levels.
- To facilitate implementation, 543 regular, 4 contractual, and 263 additional posts have been approved with an annual expenditure of ₹39.50 crore.
- A dashboard-based ranking system will assess the performance of all districts on SDG indicators.
- Incentives:
 - 1st Rank District: ₹1 crore annual grant
 - 2nd Rank District: ₹75 lakh annual grant

Expansion of District Hospitals:

- The Cabinet approved the upgradation of 800 beds and creation of 810 new posts across five district hospitals — Tikamgarh, Neemuch, Singrauli, Sheopur, and Dindori.
- The decision aims to strengthen healthcare delivery and enhance access to quality medical services in semi-urban and rural areas.

Strengthening of Judiciary:

- The Cabinet approved the creation of seven new posts for Tehsil Malthone (Sagar district), including one civil judge and six supporting staff under the High Court Registrar.
- The move aims to enhance judicial efficiency and reduce case pendency at the grassroots level.

Why in News?

India celebrated International Snow Leopard Day on 23rd October 2025 with a unique nationwide campaign titled '#23for23', which encouraged people to dedicate 23 minutes to physical activity in order to raise awareness about the conservation of snow leopards and their fragile high-altitude habitats.

Key Points

- About the Initiative: The campaign '#23for23' was launched to symbolize 23 minutes of active participation for the year 2023, promoting awareness and public engagement in wildlife conservation.
 - It was organized under the aegis of the Global Snow Leopard and Ecosystem Protection Programme (GSLEP) in collaboration with the Snow Leopard Trust Worldwide.
- India's Conservation Achievements:
 - The first-ever Snow Leopard Census conducted across the Indian Himalayas recorded 718 individual snow leopards, out of which 477 are in Ladakh.
 - India has identified snow leopard as a flagship species for the high-altitude Himalayas.
- International Snow Leopard Day: It came into being in 2013, following the adoption of the **Bishkek Declaration** in Kyrgyzstan where **12 countries** that host snow leopard populations agreed to collaborate in their conservation efforts.
- Countries Hosting Snow Leopards: Afghanistan, Bhutan, China, India, Kazakhstan, Kyrgyzstan, Mongolia, Nepal, Pakistan, Russia, Tajikistan, and Uzbekistan. Vision

Facts About Snow Leopards (Panthera uncia)

- About: Medium-sized cats known for their elusive nature and ability to thrive in harsh, high-altitude environments.
- Habitat: Native to mountains of <u>Central and South Asia</u>, typically found at elevations between 9,800 and 17,000 feet.
 - Population estimates range between 3,500 and 7,000 individuals in the wild.
- Feature: Possess thick, greyish-white fur that provides camouflage against snow and rocks.
- Ecological Importance: Serve as top predators and Indicator species, as their presence reflects the health of their high-altitude ecosystems.
 - Their kills provide food for <u>scavengers</u> like <u>vultures</u> and wolves, supporting other species.

