

GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS

RAJYA SABHA
UNSTARRED QUESTION NO.599
ANSWERED ON 26.07.2024

MODEL RAILWAY STATIONS IN MADHYA PRADESH

599 # MS. KAVITA PATIDAR:

Will the Minister of RAILWAYS be pleased to state:

- (a) the number of railway stations in the country that have been developed as model railway stations, the details thereof, zone-wise;
- (b) the number of railway stations in Madhya Pradesh that are to be developed as model railway stations; and
- (c) whether the model railway stations developed by Government have also been powered by solar energy, if so, the details thereof, zone-wise, if not, whether is it possible in future?

ANSWER

MINISTER OF RAILWAYS, INFORMATION & BROADCASTING AND
ELECTRONICS & INFORMATION TECHNOLOGY

(SHRI ASHWINI VAISHNAW)

(a) to (c) A Statement is laid on the Table of the House.

STATEMENT REFERRED TO IN REPLY TO PARTS (a) TO (c) OF UNSTARRED QUESTION NO. 599 BY MS. KAVITA PATIDAR ANSWERED IN RAJYA SABHA ON 26.07.2024 REGARDING MODEL RAILWAY STATIONS IN MADHYA PRADESH

(a) to (c) Ministry of Railways has launched 'Amrit Bharat Station Scheme' for development of Railway stations on Indian Railways. This scheme envisages development of stations on a continuous basis with a long-term approach.

It involves preparation of Master Plans and their implementation in phases to improve the amenities at the stations like improvement of station access, circulating areas, waiting halls, toilets, lift/escalators as necessary, platform surfacing and cover over platform, cleanliness, free Wi-Fi, kiosks for local products through schemes like 'One Station One Product', better passenger information systems, Executive Lounges, nominated spaces for business meetings, landscaping etc. keeping in view the necessity at each station.

The scheme also envisages improvement of building, integrating the station with both sides of the city, multimodal integration, amenities for Divyangjans, sustainable and environment friendly solutions, provision of ballastless tracks etc., as per necessity, phasing and feasibility and creation of city centres at the station in the long term.

So far 1324 station have been identified under this scheme out of which 80 stations are located in the State of Madhya Pradesh. A list of stations identified for development under this scheme is in Madhya Pradesh is as below.

State	No. of Stations	Name of Stations
Madhya Pradesh	80	Akodia, Amla, Anuppur, Ashoknagar, Balaghat, Banapura, Bargawan, Beohari, Berchha, Betul, Bhind, Bhopal, Bijuri, Bina, Biyavra Rajgarh, Chhindwara, Dabra, Damoh, Datia, Dewas, Gadarwara, Ganjbasoda, Ghoradongri, Guna, Gwalior, Harda, Harpalpur, Hoshangabad, Indore, Itarsi Jn., Jabalpur, Junnor Deo, Kareli, Katni Jn, Katni Murwara, Katni South, Khachrod, Khajuraho, Khandwa, Khirkiya, LaxmiBai Nagar, Maihar, Maksi, Mandlafort, Mandsaur, MCS Chhatarpur, Meghnagar, Morena, Multai, Nagda, Nainpur, Narsinghpur, Neemuch, Nepanagar, Orchha, Pandhurna, Pipariya, Ratlam, Rewa, Ruthiyai, Sanchi, Sant Hirdaram Nagar, Satna, Saugor, Sehore, Seoni, Shahdol, Shajapur, Shamgarh, Sheopur Kalan, Shivpuri, Shridham, Shujalpur, Sihora Road, Singrauli, Tikamgarh, Ujjain, Umaria, Vidisha, Vikramgarh Alot.

Indian Railway provides solar plants at Railway stations based on the technical feasibility and viability.
