

**GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
LOK SABHA
UNSTARRED QUESTION NO. 1751
TO BE ANSWERED ON 29.07.2026**

MUMBAI AHMEDABAD HIGH SPEED RAIL (MAHSR) PROJECT

1751. SHRI GURMEET SINGH MEET HAYER:

Will the Minister of RAILWAYS be pleased to state:

- (a) the details of the date of commencement, the initial sanctioned budget and the original target completion timeline of the Mumbai-Ahmedabad High-Speed Rail (MAHSR) project;**
- (b) the details of the current physical and financial progress of the project, along with the revised operational timeline for its full completion;**
- (c) the details of the total quantum of cost overruns incurred on this project till date and the specific reasons for the escalation;**
- (d) the details of the specific administrative, technical or land acquisition challenges responsible for the delays encountered during project execution; and**
- (e) the details of the route, estimated project costs and current planning status of the other high-speed rail corridors proposed across the country?**

ANSWER

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

(SHRI ASHWINI VAISHNAW)

(a) to (e): Presently, the Mumbai-Ahmedabad High Speed Rail (MAHSR) Project (508 km) is under execution. The Project is passing through the States of Gujarat, Maharashtra and Union Territory of Dadra & Nagar Haveli with 12 stations planned at Mumbai, Thane, Virar, Boisar, Vapi, Billimora, Surat, Bharuch, Vadodara, Anand, Ahmedabad and Sabarmati.

Entire land (1389.5 Ha.) for MAHSR project has been acquired. All Statutory Clearances have been obtained. All 1651 utilities have been shifted. The delay in land acquisition in the State of Maharashtra has impacted the project till 2021. The land acquisition picked up in 2022 in Maharashtra.

The progress of various major items so far is as under:

Item	Progress
Piers	452 kms.
Girder	356 kms.
Track Bed	209 kms.
OHE Masts	190 kms.

The progress of stations is given below:-

S.No.	Station	Status
1	Sabarmati	Foundation & structural works completed. Finishing work have been taken up.
2	Amdavad	Structural works completed. Finishing works and track works have been taken up.
3	Anand/Nadiad	
4	Vadodara	Foundation & structural works completed. Finishing work have been taken up.
5	Bharuch	Structural works completed and finishing works have been taken up. At Surat, Bilimora and Bharuch Track works have also been taken up.
6	Surat	
7	Bilimora	
8	Vapi	
9	Boisar	Foundation works have been taken up and in advanced stage. Structural works have been taken up.
10	Virar	
11	Thane	
12	BKC (Mumbai)	This is an underground station. Foundation works almost completed and Base Slab has been taken up.

The progress on the River Bridges is as under:-

S.No.	River Name	Status
1	Sabarmati River (480m)	Sub-Structure work completed, Superstructure work has been taken up.

2	Meshwa River (120m)	Bridge construction completed. Track works completed and OHE works have been taken up at Mohar River. Track works in progress at Vatrak River.
3	Vatrak River (280m)	
4	Mohar (Shedhi) River (160m)	
5	Mahi River (720m)	Foundation completed. Pier works and Girder launching have been taken up.
6	Vishwamitri River (80m)	Bridge construction completed.
7	Dhadhar River (120m)	
8	Narmada River (1366m)	21 out of 25 wells completed; 6 out of 24 spans launched
9	Kim River (120m)	Bridge construction completed.
10	Tapi River (720m)	09 out of 13 Pier Cap completed.
11	Mindhola River (240m)	Bridge construction completed. Track and Electrical works have been taken up.
12	Purna River (360m)	
13	Ambika River (200m)	
14	Venganiya River (200m)	
15	Kaveri River (120m)	
16	Kharera River (120m)	
17	Auranga River (320m)	
18	Par River (320m)	
19	Kolak River (160m)	
20	Daman Ganga River (360m)	
21	Darotha River (80m)	
22	Jagani River (360m)	Substructure works have been completed.
23	Vaitarna River (2320m)	17 Pile Cap and 15 Pier (out of 58) completed.
24	Ulhas River Branch (120m)	Temporary Access Bridge (TAB) completed to start the foundation work.
25	Desai Khadi River Bridge (400m)	Geo-technical Investigation (GTI) has been completed and Design work has been taken up.

The work of the under-sea tunnel (approximately 21 km) has commenced, out of which 4.8 km of tunnel between Ghansoli and Shilphata in Maharashtra has been completed.

On the Surat–Vapi section (97 km) entire civil works including river bridge construction, have been completed and 86% of the track bed has been laid.

Bullet train project is a very complex and technology intensive Project. Exact timelines for the completion of the project and final cost can be reasonably ascertained after the completion of all associated works of Civil Structures, Track, Electrical, Signaling & Telecommunication and supply of Trainsets.

To strengthen national transport infrastructure, provide a fillip to regional connectivity, economic growth, tourism, investment and employment generation, and encourage modal shift from road and air transport to rail, the Government has announced the development of the following seven new High-Speed Rail (HSR) corridors in the Union Budget 2026-27:-

- (i) Mumbai–Pune**
- (ii) Pune–Hyderabad**
- (iii) Hyderabad–Bengaluru**
- (iv) Hyderabad–Chennai**
- (v) Chennai–Bengaluru**
- (vi) Delhi–Varanasi**
- (vii) Varanasi–Siliguri**

Post Budget announcement, the cost updation, alignment finalization etc. have been taken up in DPR. Based on the experience gained from MAHSR project, National High Speed Rail Corporation Limited (NHSRCL) has taken up activities for a standardised set of designs and technical specifications for the Infrastructure of future corridors, such as viaducts, bridges, tunnels and stations, train control systems etc.

Being highly capital intensive, the decision to sanction any HSR Corridor/Project depends on many factors such as outcome of DPR, techno economic feasibility studies and availability of resources such as financing options etc.
