GOVERNMENT OF INDIA MINISTRY OF ROAD TRANSPORT & HIGHWAYS

LOK SABHA UNSTARRED QUESTION NO. 134 ANSWERED ON 02nd FEBRUARY 2023

CONSTRUCTION OF FLYOVERS/BYPASSES

134. SHRIMATI SUPRIYA SULE:

Will the Minister of ROAD TRANSPORT AND HIGHWAYS

सडक परिवहन और राजमार्ग मंत्री

be pleased to state:

- (a) the criteria/norms regarding construction of flyovers/bypasses on National Highways (NHs) across the country;
- (b) the challenges faced by the Government in construction of flyovers/bypasses on NHs;
- (c) the details of proposals received by the Government from the State of Maharashtra for construction of bypasses during the last three years and the current year;
- (d) the present status of the approved/on-going such projects along with the funds sanctioned/allocated for the purpose during the said period; and
- (e) the time by which the pending proposals are likely to be approved?

ANSWER

THE MINISTER OF ROAD TRANSPORT AND HIGHWAYS

(SHRI NITIN JAIRAM GADKARI)

- (a) Flyovers/bypasses on National Highways across the country are taken up based on traffic volume, requirement of safety and efficient mobility, removal of congestion at intersections, land constraints, subject to inter-se priority and availability of funds.
- (b) Acquisition of land and removal of commercial structures for construction of flyovers and slip roads is a big challenge due to severe resistance from the land and property owners. Similarly, for construction of bypasses, many times there is opposition /resistance from farmers against acquisition of land for green field alignments.
- (c) to (e) The details of proposals received from the State Government of Maharashtra for construction of bypasses during the last three years and the current year are at Annexure-I. Funds are allocated for National Highway works state wise and not project wise. The present status of the on-going stand-alone bypass projects along with their present progress are at Annexure-II. The proposals received from State Governments are considered and sanctioned based on their inclusion in Annual Plan, satisfying the aforesaid norms/criteria as per Ministry's guidelines/ circulars and IRC codes.

ANNEXURE REFERRED TO IN REPLY TO PARTS (c) to (e) OF LOK SABHA UNSTARRED QUESTION NO. 134 FOR ANSWER ON 02.02.2023 ASKED BY SHRIMATI SUPRIYA SULE REGARDING CONSTRUCTION OF FLYOVERS/BYPASSES

Details of proposals received from the State Government of Maharashtra for construction of bypasses during the last three years and the current year.

Sr No	Name of Project	NH Number	Length (Km)	TPC (in Rs Cr)
1	Construction of Malegaon Bypass	160H	8	75
2	Construction of Mul city bypass	930	6.171	170.14
3	4-lane Parali bypass	548B	4.1	60.23
4	Construction of New Four Lane Bypass to Parbhani City (Parwa to Asola) Km 463/265 to Km 481/180 (Design Ch. 19+220 to Ch. 34+434) (Length-15.214 Km) section of NH-61 on EPC mode in the State of Maharashtra.	61	15.214	496.64
5	Construction to Two Laning with paved shoulder of	848	2.992	51.52

National Highway		
No. 848 of Peth		
Bypass from km		
53/600 to km 56/700		
(approximately		
3.000 km) (Design		
chainage 53+400 to		
56+392)in Nashik		
district in the state		
of Maharashtra on		
EPC Mode		

ANNEXURE-II

ANNEXURE REFERRED TO IN REPLY TO PARTS (c) to (e) OF LOK SABHA UNSTARRED QUESTION NO. 134 FOR ANSWER ON 02.02.2023 ASKED BY SHRIMATI SUPRIYA SULE REGARDING CONSTRUCTION OF FLYOVERS/BYPASSES

The present status of the on-going stand-alone bypass projects is as below.

Sr No	Name of Project	NH Number	Length (Km)	TPC (in Rs Cr)	Scheduled Completion Date	Physical Progress(in percentage)
1.	Mozari Bypass on Talegaon - Amravati seciton of NH-53	53	6.1	,	14.06.2023	5
2.	Bhandara bypass on Nagpur - Raipur section of NH-53	53	15	421	05.01.2024	20
3.	Improvement & Construction of 4- laning of Ahmednagar Bypass of old NH- 222	222	40.60	596.07	20.07.2023	50
4	4-lane Parali bypass	548B	4.1	60.23	22.03.2022	99

5	Construction of New Four Lane Bypass to Parbhani City (Parwa to Asola) Km 463/265 to Km 481/180 (Design Ch. 19+220 to Ch. 34+434) (Length- 15.214 Km) section of NH-61 on EPC mode in the State of	61	15.214	496.64	NA	0
	Maharashtra.					
	Construction to	848	2.992	51.52	01.06.2023	81.96
	Two Laning with					
	paved shoulder of					
	National Highway					
	No. 848 of Peth					
	Bypass from km 53/600 to km					
	56/700					
6.	(approximately					
	3.000 km) (Design					
	chainage 53+400					
	to 56+392)in					
	Nashik district in					
	the state of					
	Maharashtra on					
	EPC Mode					