Dated: 14<sup>th</sup> August, 2024

#### OFFICE MEMORANDUM

Sub: Approved Sanction Ceiling and Annual Plan for National Highway Works for NHAI for the FY 2024-25 - Reg.

#### Ref: Ministry's OM of even no. dt 02.08.2024

In continuation of Ministry's OM of even no. under ref., please find enclosed herewith the prioritized list of projects at Annexure in lieu of State wise sanction ceiling conveyed. These lists are indicative in nature and proposals as per the readiness may be submitted to the Ministry in line with Ministry's letter no. RW/NH-24036/95/2024-BP&SP dt 08.08.2024.

Encl: As above

ulile -

(A. Maulik) Executive Engineer (Planning) E-mail-planningmorth@gmail.com

To,

1. Chairman, NHAI

2. CE(BP&SP)

3. AFA, MORT&H

Copy for information to: -

- 1. PS to Hon'ble Minister (RT&H)
- 2. PS to Hon'ble Minister of State
- 3. Sr. PPS to Secretary (RT&H)
- 4. Sr. PPS to DG(RD) & SS
- 5. Sr. PPS to JS&FA
- 6. Sr. PPS to JS(H)

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Annexure-I

## Approved / Prioritised Annual Plan for NH Works for 2024-25

## A. Category 1 NH(O) Projects: -

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
1	Andhra Pradesh	Constriction of Half clover leaf cum ROB at km 416 of NH-44	EPC	5	140	140	4L
2	Andhra Pradesh	Ramropeta - Vijayawada Bypass (Eastern Vijayawada Bypass)	HAM	50	2,716	1621	4L
3	Andhra Pradesh	Ranasthalam Town Portion	HAM	4	325	130	6L
4	Andhra Pradesh	Vinukonda to Guntur	HAM	90	2,360	1185	4L
5	Assam	4L elevated stretch Kaziranga	HAM	86	5,500	2510	4L
6	Bihar	Bharauli (end point of NH 922, Patna-Arrah-Buxar) to Haideriya (end of Purvanchal Expressway)	HAM	3	428	177	4L
7	Bihar	Mokama-Munger	HAM	70	3,750	2175	4L
8	Bihar	Sherpur-Kanhuli	EPC	9	535	535	6L
9	Bihar	4 Laning of Muzaffar Sonbarsa of NH77	BOT	90	4,000	600	4L
10	Delhi	Road Tunnel on NH 148 AE from Shiv Murti on NH-8 to Nelson Mandela Marg- 5km	EPC	5	2,945	2945	6L
11	Gujarat	4 laning from Dahod (on DME) to Bodeli section of NH- 56 and Bodeli - Netrang- Vanasda - Vapi section of NH 56 (Package IV A)	HAM	29	756	311	4L
12	Gujarat	4 laning from Dahod (on DME) to Bodeli section of NH- 56 and Bodeli - Netrang- Vanasda - Vapi section of NH 56 (Package IV B)	HAM	19	1,179	480	4L
13	Jammu & Kashmir	Chennani - Nashri Tunnel	BOT	9	2,869	0	2L
14	Karnataka	4-lane of Hassan-Maranahally-Shiradi Ghat-Addahole-Bantwal Section of NH-75	BOT	28	2,578	39	4L
15	Madhya Pradesh	Balance length of Sandalpur -Nasrullaganj-Budhni Badi Stretch (PKG 1 & 2)	HAM	41	650	287	4L
16	Maharashtra	Development of Pagote to Chowk (NH-348B)	HAM	29	4,377	2258	6L
17	Maharashtra	PKG 1: Elevated Flyover project Talegaon Chakan of NH548D (km 0+000 to km 25+000)	BOT	25	3,016	380	8L
18	Maharashtra	PKG 2: Elevated Flyover project Talegaon Chakan of NH548D (km 25+000 to km 53+200)	BOT	28	3,418	431	8L
19	Maharashtra	Ravet-Narhe	HAM	38	3,660	1464	12L

## No: NH-15017/24/2024-P&M Government of India Ministry of Road Transport & Highways (Planning Zone)

Transport Bhawan, 1, Parliament Street, New Delhi - 110001

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
20	Odisha	Construction of 6 Lane bridge at lb river in Kanaktora – Jharsuguda Section of NH-49	EPC	1	100	100	6L
21	Punjab	Northern Patiala bypass	HAM	27	1,309	840	4L
22	Tamil Nadu	4-laning Access Controlled Trichy Bypass including 3 km Elevated Corridor at Panjappur	BOT	45	1,616	32	4L
23	Uttar Pradesh	4 laning of Agra- Aligarh section of NH-93 pkg 1	HAM	28	1,309	821	4L
24	Uttar Pradesh	4 Ianing of Agra- Aligarh section of NH-93 Pkg 2	HAM	37	1,497	945	4L
25	Uttar Pradesh	Four lane Eastern bypass to Azamgarh City starting from NH 28 (Old NH 233) and four laning of existing NH 128C (total length: 52.5 Km)	HAM	53	3,070	2153	4L
26	Uttar Pradesh	Four laning of Prayagraj to Satharia Growth Centre & Phoolpur town & Mungrabadshapur town Bypasses (total length: 40.00 Km)	HAM	40	1,852	1265	4L
27	Uttar Pradesh	Viaduct/ approaches portion of rail cum road bridge over Ganga River on NH-24 (Old NH-97)	EPC	1	132	132	2L + PS
28	Uttarakhand	Development of Grade Separators on Critical Intersections of NH-334 section from Km. 143.000 to Km. 196.000 under Road Safety	EPC	6	131	131	4L
29	Uttarakhand	Road safety mitigation measures for Black spots and other accident prone locations on NH-7 and NH-34	EPC	9	637	637	4L
30	West Bengal	Improvement of Gobindbpur and Nirsa (Blackspot rectification)	EPC	9	1,253	1253	6L
31	Andhra Pradesh	Construction of 6 lane flyover from Mahanadu Junction in Vijayawada City to Nidamanuru Railway Bridge on NH-16	HAM	7	669	295	6L
32	Andhra Pradesh	Construction of Flyover at Gammon Junction on NH-16	EPC	2	150	150	4L
33	Andhra Pradesh	Sabbavaram sheelanagar-516c	HAM	13	906	483	6L
34	Bihar	Aneesabad Deedarganj Elevated Road	EPC	17	2,007	2007	4L
35	Jharkhand	Construction of interchange at Vikas and Rampur junction on Ranchi Bypass (NH- 33) [Ranchi Jamshedpur Package] (Koderma-Meghatari)	EPC	3	203	203	6L
36	Karnataka	6L Bengaluru – Mysuru Additional work	HAM	2	741	491	6L
37	Madhya Pradesh	4 Laning of Deshgaon to Khargone section of NH-347B	HAM	65	1,700	860	2L + PS
38	Maharashtra	Hadapsar-Yavat	HAM	33	4,552	2096	12 L
39	Rajasthan	Constrcution of 4 lane Jodhpur Elevated Road	HAM	10	2,077	831	4L

## No: NH-15017/24/2024-P&M Government of India Ministry of Road Transport & Highways (Planning Zone)

Transport Bhawan, 1, Parliament Street, New Delhi - 110001

# B. Category 2 NH(O) Projects: -

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
1	Gujarat	Missing link from Budhel Junction to Nari Circle	EPC	11	265	265	4L
2	Punjab	Ludhiana-Rupnagar Pkg-2	HAM	47	1,442	854	4L
3	Punjab	Southern Ludhiana Bypass	HAM	27	872	511	6L
4	Bihar	Ramnagar-Kacchi Dragah	EPC	13	1,156	1,156	6L
5	Bihar	Varanasi - BH/JH Border (Package 4)	HAM	15	2,415	1,074	6L
6	Bihar	Varanasi - BH/JH Border (Package 5)	HAM	10	1,847	922	6L
7	Jharkhand	Keyondpani (Joram) - Kereya (Joram)	HAM	31	1,415	680	4L
8	Karnataka	Hassan- Huliyar- Hiriyur Pkg 2	HAM	39	2,105	1,125	4L
9	Madhya Pradesh	Sagar Bypass	HAM	25	756	376	4L
10	Tamil Nadu	Mahabalipuram - Pondicherry (Pkg 3)	HAM	43	2,038	1,113	4L
11	Tamil Nadu	TN/AP Border - Ranipet	HAM	28	1,912	1,031	4L
12	Telangana	Jadcherla- Marikal	HAM	39	1,700	830	4L
13	Telangana	Jagtial - Karimnagar	HAM	59	2,500	1,240	4L
14	Telangana	Marikal-Deosugur	HAM	46	1,450	700	4L
15	Uttar Pradesh	Badaun - Bareilly	HAM	48	2,078	1,150	4L
16	Bihar	Khilanganj (Sasaram)-Ekauna (Ara) - Patna Package 1	HAM	75	1,796	988	4L
17	Bihar	Khilanganj (Sasaram)-Ekauna (Ara) - Patna Package 2&3	HAM	46	2,101	1,139	4L
18	Jharkhand	Deoghar bypass to NH-114A	HAM	49	1,665	907	4L
19	Karnataka	Bangalore Ring Road (STRR) – NH-948 A – Phase-II of Package-I- Ramanagara to Bhannerghatta Nationa Park(BNP) from Km 79.000 to Km 112.600	HAM	34	2,193	1,374	4L
20	Karnataka	Bangalore Ring Road (STRR) – NH-948 A – Phase-II of Package-II- fromBhannerghattaNationalParktoelevatedhighway in the entire core area of BNP and in the adjoining ESZ area @1kmeach on both sides including approaches from Km 112.600 to Km 120.700	HAM	8	1,381	608	6L
21	Karnataka	Bangalore Ring Road(STRR)- Package-III of Phase-II NH-948A-   Bhannerghatta National Park to Belagondapalli (TN)   from Km 120.700 to Km 144.170 in the state of Karnataka & Tamilnadu	HAM	23	1,190	774	4L

## No: NH-15017/24/2024-P&M Government of India Ministry of Road Transport & Highways (Planning Zone)

Transport Bhawan, 1, Parliament Street, New Delhi - 110001

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
22	Karnataka	Bangalore Ring Road(STRR)- Phase-I. Dobaspet - Magadi from km 0.00 to 46.300 (Package 1)	HAM	46	2,979	1,790	6L
23	Karnataka	Bangalore Ring Road(STRR)- Phase-I. Package-II Magadi - Ramangara from km 46.300 to 79.000 (Package 2)	HAM	33	2,116	1,431	6L
24	Kerala	Edamon to Kadambattukonam	HAM	39	2,618	1,872	4L
25	Kerala	Karakkunnu - Vazahayoor	HAM	25	2,437	1,608	4L
26	Kerala	Outer Ring Road of Thiruvananthapuram City	HAM	63	4,767	3,023	4L
27	Kerala	Vazahayoor-Ibingallur	HAM	8	1,257	939	4L
28	Odisha	Banarpal to Ballahar Chhak & Ballahar Chhak to Godibhandha	HAM	17	977	628	4L
29	Odisha	Bhubaneswar Ring Road (Capital Region Ring Road Rameshwar to Gobindpur)	HAM	41	2,274	1,164	6L
30	Odisha	Bhubaneswar Ring Road (Capital Region Ring Road Gobindpur to Bilipada)	HAM	30	1,895	1,024	6L
31	Odisha	Capital Ring Road Region (Kuspangi – Tangi section)	HAM	40	2,227	1,239	6L
32	Odisha	Sambalpur Ringroad	HAM	35	1,450	652	4L
33	Punjab	Aerocity Road-Ramgarh (Zirakpur Bypass)	HAM	20	1,340	748	6L
34	Punjab	Mohali - Sirhind - Khanna Bypass - Malerkotla - Barnala (Sirhind - Sehna)	HAM	107	3,922	2,512	4L
35	Tamil Nadu	Paramakudi - Ramanathapuram	HAM	47	1,967	973	4L
36	Tamil Nadu	Rajapalyam - Shenkottai	HAM	68	3,722	1,743	4L
37	Madhya Pradesh	Bypass on Westernside of Gwalior City	EPC	29	888	888	4L
38	Maharashtra	Flyovers from Old Pune Naka to Satrasta chowk till ROB at Vijayapura Road, - Flyovers from Old Pune Naka to Satrasta chowk till ROB at Vijayapura Road,	EPC	12	923	923	4L
39	Jammu & Kashmir	Srinagar Ring Road Phase IIA	EPC	12	863	863	2L With Intermediate lane
40	Madhya Pradesh	Betul – Khandwa – Deshgaon(Package- 4)	EPC	33	381	381	2L + PS

Dated: 02<sup>nd</sup> August, 2024

#### OFFICE MEMORANDUM

Sub: Approved Sanction Ceiling and Annual Plan for National Highway Works for NHAI for the FY 2024-25 - Reg.

Ref: Ministry's OM of even no. dt 28.06.2024

In continuation of Ministry's OM of even no. under ref., Competent Authority has approved the sanction ceiling and corresponding Annual Plan for National Highway Works for NHAI for the FY 2024-25.

2. State/UT - wise approved sanction ceiling and corresponding Annual Plan for 2024-25 are at Annexure-I and Annexure-II respectively.

3.1. NHAI is requested to immediately submit proposals for SFC in accordance with above approved Annual Plan.

3.2. NHAI is also requested to ensure that expenditure on above projects are incurred only after due approval and appraisal of such projects in accordance with extant guidelines of M/o Finance / MoRTH.

3.3. Alignment of all greenfield stretches must be got approved from Ministry before such projects are placed in SFC for approval. Further, subsequent to approval of greenfield alignment by Ministry, if there is requirement for declaration of new NH, such stretches must be got notified by Ministry before the project is placed in SFC for approval.

3.4. Any substitution in the approved Annual Plan 2024-25 may be done by Chairman, NHAI in consultation with Ministry with due justification.

3.5. Under Bharatmala, no further sanctions are to be given.

4. Further, NHAI may submit additional list of projects / corridors, which are part of Vision Plan Phase-I, for consideration of approval so as to improve corridor efficiency / safety.

5. This issues with the approval of the Secretary (RT&H).

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(A. Maulik) Executive Engineer (Planning) E-mail-<u>planningmorth@gmail.com</u>

To,

1. Chairman, NHAI 2. CE(BP&SP)

Page 1 of 7

## 3. AFA, MoRT&H

Copy for information to: -

- 1. PS to Hon'ble Minister (RT&H)
- 2. PS to Hon'ble Minister of State
- 3. Sr. PPS to Secretary (RT&H)
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- 5. Sr. PPS to JS&FA
- 6. Sr. PPS to JS(H)

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Annexure-I

## State/UT - wise Approved Sanction Ceiling for NH Works for 2024-25

A. Category 1 NH(O) Projects: -

Amount in Rs. Crore						
State/UT	Sanction Ceiling *					
Andhra Pradesh	7,266					
Assam	5,500					
Bihar	10,720					
Delhi	2,945					
Gujarat	1,935					
Jammu & Kashmir	2,869					
Jharkhand	203					
Karnataka	3,318					
Madhya Pradesh	2,350					
Maharashtra	19,023					
Odisha	100					
Punjab	1,309					
Rajasthan	2,077					
Tamil Nadu	1,616					
Uttar Pradesh	7,860					
Uttarakhand	768					
West Bengal	1,253					
Grand Total	Grand Total 71,112					
*- TPC of all HAM / BOT / EPC projects in the State / UT not to exceed indicated sanction ceiling						

B. Category 2 NH(O) Projects: -

	Amount in Rs. Crore				
State/UT	Sanction Ceiling *				
Bihar	9,315				
Gujarat	265				
Jammu & Kashmir	863				
Jharkhand	3,080				
Karnataka	11,963				
Kerala	11,079				
Madhya Pradesh	2,025				
Maharashtra	923				
Odisha	8,823				
Punjab	7,576				
Tamil Nadu	9,640				
Telangana	5,650				
Uttar Pradesh	2,078				
Grand Total 73,280					
*- TPC of all HAM / BOT / EPC proje	ects in the State / UT not to exceed				
indicated sanction ceiling					

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State/UT - wise Approved Annual Plan for NH Works for 2024-25

A. Category 1 NH(O) Projects: -

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
1	Andhra Pradesh	Constriction of Half clover leaf cum ROB at km 416 of NH-44	EPC	5	140	140	4L
2	Andhra Pradesh	Ramropeta - Vijayawada Bypass (Eastern Vijayawada Bypass)	HAM	50	2,716	1621	4L
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4	Andhra Pradesh	Vinukonda to Guntur	HAM	90	2,360	1185	4L
5	Assam	4L elevated stretch Kaziranga	HAM	86	5,500	2510	4L
6	Bihar	Bharauli ( end point of NH 922, Patna-Arrah-Buxar) to Haideriya (end of Purvanchal Exprcssway)	ΗΛΜ	3	428	177	4L
7	Bihar	Mokama-Munger	HAM	70	3,750	2175	4L
8	Bihar	Sherpur-Kanhuli	EPC	9	535	535	6L
9	Bihar	4 Laning of Muzaffar Sonbarsa of NH//	BOT	90	4,000	600	4L
10	Delhi	Road Tunnel on NH 148 AE from Shiv Murti on NH-8 to Nelson Mandela Marg- 5km	EPC	5	2,945	2945	6L
11	Gujarat	4 laning from Dahod (on DME) to Bodeli section of NH- 56 and Bodeli - Netrang- Vanasda - Vapi section of NH 56 (Package IV A)	НАМ	29	756	311	4L
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18	Maharashtra	PKG 2: Elevated Flyover project Talegaon Chakan of NH548D (km 25+000 to km 53+200)	BOT	28	3,418	431	8L
19	Maharashtra	Ravet-Narhe	HAM	38	3,660	1464	12L

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Annexure-II

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
20	Odisha	Construction of 6 Lane bridge at lb river in Kanaktora – Jharsuguda Section of NH-49	EPC	1	100	100	6L
21	Punjab	Northern Patiala bypass	HAM	27	1,309	840	4L
22	Tamil Nadu	4-laning Access Controlled Trichy Bypass including 3 km Elevated Corridor at Panjappur	BOT	45	1,616	32	41_
23	Uttar Pradesh	4 laning of Agra- Aligarh section of NH-93 pkg 1	HAM	28	1,309	821	4L
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39	Rajasthan	Constrcution of 4 Iane Jodhpur Elevated Road	HAM	10	2,077	831	4L

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B. Category 2 NH(O) Projects: -

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
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21	Karnataka	Bangalore Ring Road(STRR)- Package-III of Phase-II NH-948A-   Bhannerghatta National Park to Belagondapalli (TN)   from Km 120.700 to Km 144.170 in the state of Karnataka & Tamilnadu Tamilnadu Tamilnadu Tamilnadu	HAM	23	1,190	774	4L

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Page 6 of 7

Sr. No.	State/UT	Name of Project	Mode	Length (km)	TPC (in Rs. Cr.)	Effective Cost (in Rs. Cr.)	End Lane Status
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24	Kerala	Edamon to Kadambattukonam	HAM	39	2,618	1,872	4L
25	Kerala	Karakkunnu - Vazahayoor	HAM	25	2,437	1,608	4L
26	Kerala	Outer Ring Road of Thiruvananthapuram City	HAM	63	4,767	3,023	4L
27	Kerala	Vazahayoor-Ibingallur	HAM	8	1,257	939	4L
28	Odisha	Banarpal to Ballahar Chhak & Ballahar Chhak to Godibhandha	HAM	17	977	628	4L
29	Odisha	Bhubaneswar Ring Road (Capital Region Ring Road Rameshwar to Gobindpur)	HAM	41	2,274	1,164	6L
30	Odisha	Bhubaneswar Ring Road (Capital Region Ring Road Gobindpur to Bilipada)	HAM	30	1.895	1,024	6L
31	Odisha	Capital Ring Road Region (Kuspangi – Tangi section)	HAM	40	2,227	1,239	6L
32	Odisha	Sambalpur Ringroad	HAM	35	1,450	652	4L
33	Punjab	Aerocity Road-Ramgarh (Zirakpur Bypass)	HAM	20	1,340	748	6L
34	Punjab	Mohali - Sirhind - Khanna Bypass - Malerkotla - Barnala (Sirhind - Sehna)	HAM	107	3,922	2,512	4L
35	Tamil Nadu	Paramakudi - Ramanathapuram	HAM	47	1,967	973	4L
36	Tamil Nadu	Rajapalyam - Shenkottai	HAM	68	3,722	1,743	4L
37	Madhya Pradesh	Bypass on Westernside of Gwalior City	EPC	29	888	888	4L
38	Maharashtra	Flyovers from Old Pune Naka to Satrasta chowk till ROB at Vijayapura Road, - Flyovers from Old Pune Naka to Satrasta chowk till ROB at Vijayapura Road,	EPC	12	923	923	4L
39	Jammu & Kashmir	Srinagar Ring Road Phase IIA	EPC	12	863	863	2L With Intermediate lane
40	Madhya Pradesh	Betul – Khandwa – Deshgaon(Package- 4)	EPC	33	381	381	2L + PS

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