

Government of India Ministry of Road Transport & Highways Transport Bhawan

No. RW/NH-12037/4/2017/BR/P-3

New Delhi, the 17th May' 2017

То

The Chief Engineer, NH Wing Road Construction Department, Vishveshwaraia Bhawan Campus, Patna – 800 001.

Sub: First phase of Annual Plan for NH (O) works of 2017-18 for the State of Bihar.

Ref: CE (NH) letter no.: NH-24/Vividh-01-09/2017 - 66 dated 19.04.2017

Sir,

With reference to your above letter it is to inform that Competent Authority has approved the list of works under First phase of Annual Plan 2017-18 for the State of Bihar with a plan size of Rs. 588 crore. The copy of approved Annual Plan 2017-18 is at **Annexure-I**

2. It is requested to submit all the estimates/proposals as per Ministry's extant guidelines & IRC codal provisions based on latest schedule of rates, to the Ministry for consideration. Bar Chart details of latest treatment done on the proposed stretches giving the DLP details as well as adjoining stretches should also be enclosed with the proposals besides the details as per format for finance as per Annexure-II.

3. The above may be brought to the notice of all concerned officers of your department.

Encl:

i) Approved Annual Plan 2017-18-Annexure-I

ii) Format for Finance – Annexure-II

Yours faithfully

(Santosh Prakash) Asstt. Engineer (P-3) for Director General (RD) & SS

Copy to:

i) The Principal Secretary, RCD, Bihar, Patna: for information

ii) The Regional Officer – Patna, 17, IAS Colony, Kidwaipuri, Patna, Bihar- 800001 for information and necessary action.

He	Category of	NH.	(O) works 2017-18 for the State of Name of Works		PHASE-I) Approx. Cost of
ad	Works No	No.		Length in km & Nos.	Projects (Rs. In Crores)
A	Four Laning				·····
	(i) FS/Detailed Eng	gineering			
		105	Darbhanga - Jainagar	53	2.00
	····		SubTotal	53.00	2.00
	(ii) L.A.				
	(iii) Construction		SubTotal	0.00	0.00
	(iii) Construction				
			SubTotal	0.00	0.00
			Total A		2.00
B	Bye Passes (i) Fs/ Detailed Engi	neering			
			SubTotal		
	(ii) LA & Utility Shifti	ng		0	0
	(iii) Construction				
			SubTotal	0	0
	-		Total B	0.00	0.00
	Missing Link / New NHs (i) Fs/ Detailed Engineering				
		120	DPR of NH 120 from Gaya to Dumraon	450	4.50
		120		150	4.50
			In-Principle NHs	. 664	20.00
			Additional In-Principle NHs	500	15.00
			SubTotal	· · · · · · · · · · · · · · · · · · ·	39.50
	(ii) LA				
	(iii) Construction		SubTotal	0	0
	(iii) Construction		SubTotal	0	0
			Total C	0.00	39.50

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0	0	IstoTdu2 FlatoT		Public Bridge	
			ı uəqtbuə.	Paved shoulder & Sti	1
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			C) I DAIR		
112.00	00.98	lstoT duS	shevi	(ii) RCC Deck slab cu	/
38.00	00.01	Km 180 to 198.93	AEEE		+
74.00	32.00	Km 190 to 227	ł		
			<u> 6</u> uisia	sЯ \ gninədtpnərt8 (i)	
412.75	09.68	D letoT			
00.004	09.68	lstoT duS			
00'96	55.00	Km 16 to 311 mX	333		
00.601	54.00	Km 143.45 (Goh) to 167.45 (Daudnagar)	150		
00.29	00.11	Km 0 to 11	519		
00.07	15.00	km 30 to 45	101		
00'02	14.50	km 0 to 14.5		······	
				(iii) Construction	
00.0	0	IstoT duS			
				(<u>ii</u>) רא	-
37.5	125.00	lstoTdu2			┢
97.1	85	DPR for W&S of km 82 to 140 of NH-333	333		╞
00.7	10		7,70		┢
2.00	<u></u> 29	DPR for W&S of km 160 to 227 of NH-327E	327E		
		ינגא onlder		(i) Feasibility Study /	L



Н	Minor Bridge	T			
	(i) Feasibility Study/	DPR			
		327E	HL RCC Bridge in Km 135 (Near Bhargawa)	1	0.20
			Sub Total	1.00	0.20
	(ii) Reconstruciton /	Widenin	g		
		327E	HL RCC Bridge in Km Km 135 (Near Bhargawa)	1	4.00
	<i></i>	333	H.L. RCC Bridge in KM 02 of NH 333	1	4.00
-		333	H.L. RCC Bridge in KM 16 of NH 333	1	4.00
		333	H.L. RCC Bridge in KM 40 of NH 333	1	4.00
		333	H.L. RCC Bridge in KM 43 of NH 333	1	4.00
		333A	Km 44/2	1	2.00
_			SubTotal	6.00	22.00
	(iv) Rehabilitation				
			SubTotal	0	0
			Total H	7.00	22.20
I	Renewal	NHs		0	0
			SubTotal I	0	0
J	Miscellaneous	NHs			
			SubTotal J	0	0
к			Grand Total of Phase-I		588.45
			Annual Plan restricted to		Rs. 588 Crore

Annual Pla

Annexure-II

Revised Proforma of 36 Points Check list

. موجود با میر به از این دانه و دارد.

1.	Subject/Item State/UT concerned		C C	omments	
2.					_
3.	Zone concerned in RW				· · · · · · · · · · · · · · · · · · ·
4.	Proposal				
5.	Existing carriageway(including width)			· .	
5.	Proposed carriageway(including width)				
6.	Funding under Plan/Non-Plan				
7.	Under which scheme				
8.	Last work of original nature done on the stretch				
9.	Defect Liability Period, upto what date/year			· · · · · · · · · · · · · · · · · · ·	
10.	Type of maintenance work done last	· · · · · · · · · · · · · · · · · · ·			
11.	Year during which the above maintenance work was completed				
12.	Is the proposed work pre-mature			: 	
13.	If so, the reasons for the same				
14.	Defect Liability period proposed for the instant work		<u> </u>		
15.	Traffic on the stretch				ista 19 19
16.	Whether being tolled or proposed to be tolled				
17.	Linear/Equivalent Length of the proposed				
	stretch				
18.	Major/minor structures being proposed for				
	original work/repair on the stretch				
19	Total Cost of the project		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
20	Phasing of Expenditure				
-	- mong of Exponenter	X7	ive Progress		
		Year	Physical	Financial (Rs. in Crore)	-
		0	(%)		
		Construction			
	· · · · · · · · · · · · · · · · · · ·	Maintenance			
		Maintenance			À
		Maintenance			
		Maintenance			
1.	Per km cost of the project as per	Maintenance			
21.	Linear/equivalent length	Maintenance			
21.	Linear/equivalent length Per km cost for the road work with all	Maintenance			
	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a-	Maintenance			
2.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a- vis normative cost	Maintenance			
2.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a-	Maintenance			
2. 3.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a- vis normative cost Per km cost/cost for other structures on the stretch	Maintenance			
2. 3. 4.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a- vis normative cost Per km cost/cost for other structures on the stretch Per km cost without major structures	Maintenance			
2. 3. 4. 5.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a- vis normative cost Per km cost/cost for other structures on the stretch	Maintenance			
2. 3. <u>4.</u> 5.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a- vis normative cost Per km cost/cost for other structures on the stretch Per km cost without major structures If cost is on the higher side, the reasons for the same				
2. 3. 4. 5. 6.	Linear/equivalent length Per km cost for the road work with all structures as per linear/Equivalent length vis-a- vis normative cost Per km cost/cost for other structures on the stretch Per km cost without major structures If cost is on the higher side, the reasons for the	Maintenance			

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28.	The status of the adjoining stretches (including	
	last treatment thereof, length of the stretch	
L	year of completion of the project).	
29.	Whether the stretch is identified under	
	NHDP/NHIIP/or some other scheme	
30.	If so, whether, status of the proposal under	
	NHDP indicated, and file referred with	
· .	justification, with the approval of DG(RD)	
31.	BOS position (with all relevant details)	in an
32.	Whether file seen by IFD earlier (page number	
	of note portion).	
33.	If so, whether its queries/observations have	
	been duly responded to	
34.	Whether included in approved Annual Plan of	
	the year	
35.	Whether proposal needs to be considered by	
	SCC/RCC, if yes, format duly filled should be	
	placed in file	
36.	Special features, if any, of the proposal	
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