

कार्यपालक अभियंता, का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल बिहारशरीफ

पत्रांक.....1210347 बिहारशरीफ, दिनांक 28.11.24

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ ।

सेवा में,

नोडल पदाधिकारी 3054
ग्रामीण कार्य विभाग, बिहार, पटना

विषय:- नई अनुरक्षण नीति-2018 अन्तर्गत आवंटन उपलब्ध करने के संबंध में।
महाशय,

उपर्युक्त विषयक से संबंधित नई अनुरक्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अधियाचना पत्र समर्पित की जा रही है।

अतः अनुरोध है कि पथ में कराये गये कार्यों के विरुद्ध भुगतान हेतु संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक को भुगतान किया जा सके।

अनु०:- यथोक्त।

विश्वासभाजन


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ
28/11/24

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of 26.11.2024

(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2024-2025

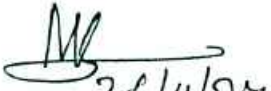
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Laes)	Amount Received (in Rs. Laes)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	Itr-92 Dt-16.08.2024	6831.62977	Certified that out of Rs 6831.62977 received & balance during the years 2024-25 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 6821.32419 has been utilized for the purpose of New Maintenance Policy 2018 scheme as given in the margin for which it was sanctioned and that the balance of Rs 10.30558 lacs remaining unutilized at the end of the period under 26.11.2024
	Total Rs.		6831.62977	

2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned
Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- Construction material have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant .
- All other codal formalities have been observed.

3 Physical Progress achieved:

- Construction of Road Works.
- Construction of CD works


26/11/24
Divisional Accounts Officer
Rwd, Works Division
Biharsharif


28/11/24
Executive Engineer
Rwd, Works Division
Biharsharif
26/11/24

Station Formate for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)
of Works Division :-Bihar Sharif

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (in Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allotted Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Increase in Allotment	Remarks
					Length (in km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/NA/B 1H/24/000 5	L062-Mahapar-Terrawan Rd. to Naudapur Lotian (VR48)	10200602060	6120 04.12.2023	1.690	76.82000	47.02788	18.02675	MBD- 02/2024-25 05/09/2024	04/06/2025	0	2288	25	5.01	0.00000	0.00060	45.95775	
TOTAL																	45.95775	

Total =

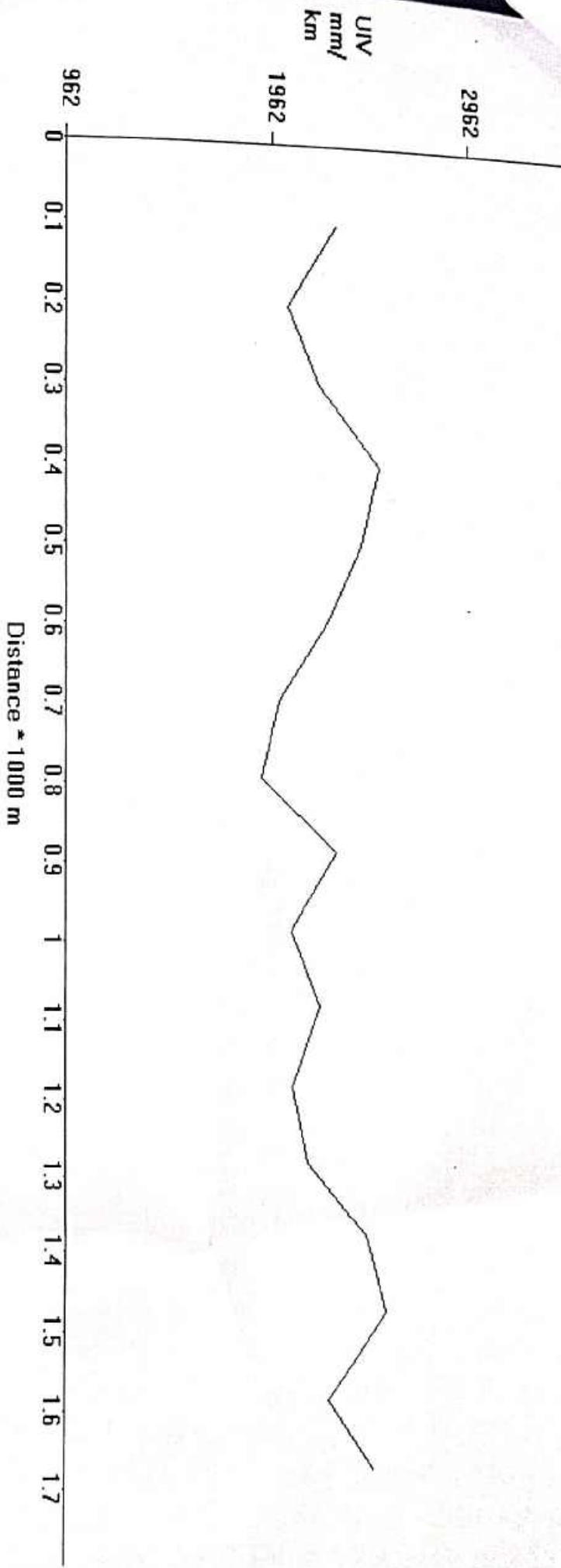
45.95775

- 1 Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed.
- 2 Up-to-date Physical Progress has been uploaded in MIS.


Divisional Accounts Officer
 Rwd, works Division Bihar Sharif


Executive Engineer
 Rwd, works Division Bihar Sharif
 26/11/24

File : C:\Users\kkm1\OneDrive\Desktop\Downloads\25110930.Xls, Section No. : 47, Eqn : $Y = 0 \cdot X^2 + 0.816 \cdot X$
 Name of Customer : Deepak Kumar, Name of Work/ Road : L062-Mahalpar-Tetrawan Rd. to Naubatpur Lotan (VR48).



26/11/24
AE

26/11/24
AE

28/11/24

Head-NEW MR
Road-1062-Mahalpar-Tetrawan Rd. to Naubatpur Lotan (VR48)
Con-Deepak Kumar

S. No.	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event		
											$Y = 0 \cdot X^2 + 0.816 \cdot X + 249$	$X = 2800$	$Y = 2533$
25/11/24	8:30:0	47	0.1	250	0	2500	2288	G	25.177408	85.558408	Speed Breaker		
25/11/24	8:30:18	47	0.1	220	10.1	2200	2044	G	25.177609	85.559463	Normal		
25/11/24	8:32:3	47	0.1	240	10.1	2400	2207	G	25.177288	85.559926	Normal		
25/11/24	8:32:3	47	0.1	280	10.1	2800	2533	G	25.176079	85.562073	Curve		
25/11/24	8:32:39	47	0.1	270	20.2	2700	2452	G	25.175285	85.562977	Normal	(R) RURAL ROAD	
25/11/24	8:33:0	47	0.1	250	10.1	2500	2288	G	25.175187	85.56427	Normal	Good	Average
25/11/24	8:33:14	47	0.1	220	10.1	2200	2044	G	25.175103	85.565012	Speed Breaker	<4000	4001-5000
25/11/24	8:34:0	47	0.1	210	10.1	2100	1962	G	25.174921	85.566405	Curve		
25/11/24	8:34:24	47	0.1	260	10.1	2600	2370	G	25.174874	85.56714	Normal		
25/11/24	8:34:24	47	0.1	230	20.2	2300	2125	G	25.174217	85.568644	Normal		
25/11/24	8:35:0	47	0.1	250	10.1	2500	2288	G	25.173636	85.568505	Normal		
25/11/24	8:35:0	47	0.1	230	10.1	2300	2125	G	25.172998	85.568535	Normal		
25/11/24	8:35:35	47	0.1	240	10.1	2400	2207	G	25.172435	85.569057	Speed Breaker		
25/11/24	8:36:45	47	0.1	280	20.2	2800	2533	G	25.171686	85.568882	Curve		
25/11/24	8:37:0	47	0.1	290	10.1	2900	2615	G	25.171383	85.569053	Normal		
25/11/24	8:37:20	47	0.1	250	10.1	2500	2288	G	25.170715	85.56886	Normal		
25/11/24	8:38:0	47	0.1	280	10.1	2800	2533	G	25.170245	85.568786	Normal		
						Total-	38902						
						IRI Value-	2288						

25/11/24

25/11/24

0/3

25/11/24

39
T
1
F

1.
Name of work -
Situation of work -
Agency by which work is executed -
Date of measurement -
No. and date of agreement.
(These four lines should be repeated at the commencement of the measurements relating to each work).

Measurements relating to each work (to be filled at the commencement of work)					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Final Bill				
Name of work	1062 Mahalpar 27/2/2020				
	RD to Narbatpur Lotan				
	in Beharshant Block				
Agency	Deepak Kumar				
Agreement No.					
Date of Agreement	09/07/24				
Date of completion	04/06/25				
Rate	0.048 below is B.D. &				

① cleaning grubbing & Road					
Land includes uprooting					
wild vegetation in					
and complete as per					
technical specification					
2x30x50					
2x30x	30.0M	1.0M	=	3600.0M ²	
2x6x	30.0M	1.0M	=	360.0M ²	
2x1x	10.0M	1.0M	=	20.0M ²	
Total =				3980.00M ²	
02 =				0.338Hct	
Sleeper					
10/11/24					
AG					

Continuation

Sch. XLV-Form No. 134

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(1) ABSTRACT OF 1032-				618 790 =
(1) clears 524415				
Foot lane in det				
Under THS. P. (1) det (1)				
qutts. 0.338 Hectre				
EW 76926 = 40/Hel				26501 =
(2) provides 9.30 in det				
Under THS. P. (2) det (2)				
qutts. 89.86 M ² @ 15.28 954 M ²				137302 =
EW 77225/M ²				
(3) provides WBM Stone				
meter m. II				
Under THS. P. (3) det (3)				
qutts. 52.18 M ² @ 3193 = 631 M ²				182926 =
(4) provides WBM Stone				
meter m. III				
Under THS. P. (4) det (4)				
qutts. 95.03 M ²				
EW 3264 = 90/M ² -				310263 =
(5) provides prime leaf				
Under THS. P. (5) det (5)				
qutts. 1267.06 M ² 57 = 15/M ²				723872
(6) provides Teck leaf				
Under THS. P. (6) det (6)				
qutts. 6452.0 M ²				
EW 19 = 39/M ²				1263942

Continuation Total 8550742

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7) proclivity 5100-0000					851000
width 710.00 (11) cl (7)					
qchf = 161.30 M ²					
cl 12853 = 531 M ²					2073274 =
(8) proclivity 12-0000 15 100000					
posn					
width 713.00 (11) cl (8)					
qchf = 120000 3100 03 NO					
cl 2772 = 19/ea					8317200
(11) 2000 1000 5000 07 NO					
cl 2772 = 64/ea					5583200
(9) proclivity 12000 1000 15					
width 713.00 (12) cl (9)					
qchf = 336.00 M ² cl 886 = 501 M ²					297864 =
(10) proclivity 6000 1000 15					
width 713.00 (11) cl (10)					
qchf = 13 NO cl 4414 = 68/ea					57391200
(11) 6000 1000 15 02 NO					
cl 4257 = 01 -					8514200
(11) 600 x 4500 M Rectangular					
qchf = 03 NO cl 4112 = 431 -					12337200
(11) proclivity 1200 15 1000					
width 713.00 (12) cl (11)					
qchf = 165 NO cl 1306 = 101 -					21534200
cl 1000					3533696200

Continuation

Sch. XLV-Form No. 134

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				121	3532696 = 0
(12) previously 1000 sq ft					
777 formation 8000 sq ft					
width 7773 ft x 12 ft (12)					
7774 - OSN 10 11533.341					52668 = 0
(13) construction on 2545					
and 5 eastern 5400 ft					
width 7773 ft x 12 ft (13)					
7775 2 883 8043					
				EV 264 = 51 142	2337774 = 0
				Total	3825138 = 0
Add 18% GWT					688525 = 0
7776 1000 sq ft					38251 = 0

Add 8037000 sq ft					44520 = 0
				Total	4596414 = 0
Less 0.04% Aspl. Agreement					639 = 0
				Total	4595775 = 0
				SLV	
				24111124	
				At	

Continuation