

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

पत्रांक...1370318/ बिहारशरीफ, दिनांक...01-11-2024

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी 3054
ग्रामीण कार्य विभाग, बिहार, पटना

विषय:-
महाशय,

नई अनुरक्षण नीति-2018 अन्तर्गत आवंटन उपलब्ध करने के संबंध में।

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
01/11/24

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of 01.11.2024

(New Maintenance Policy 2018)

Year-2024-2025

PIU- BIHARSHARIF

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	ltr-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 01.11.2024
	Total Rs.		6831.62977	

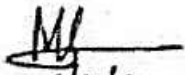
2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned

Kind of Checks exercised :-

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

3 Physical Progress achieved:

- (i) Construction of Road Works.
- (ii) Construction of CD works


1/11/24

Visional Accounts Officer
Rwd, Works Division
Biharsharif


1/11/24
Executive Engineer
Rwd, Works Division
Biharsharif
01/11/24

Requisition Formate for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Name 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 Amount Allocated (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Increase in Amount	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	RAUNAB DHANAB # 5	NH-31 to Chakraspur	10200608121	6120 04 Dec 2023	2.300	105.18400	65.35889	24.11940	ADBD-2 08/2024-25 8279994 519134	26-05-2025 04/06/25	0	2320	25	5.01	0.00000	0.00000	64.39985	
TOTAL																		64.39985

Total =

64.39985

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

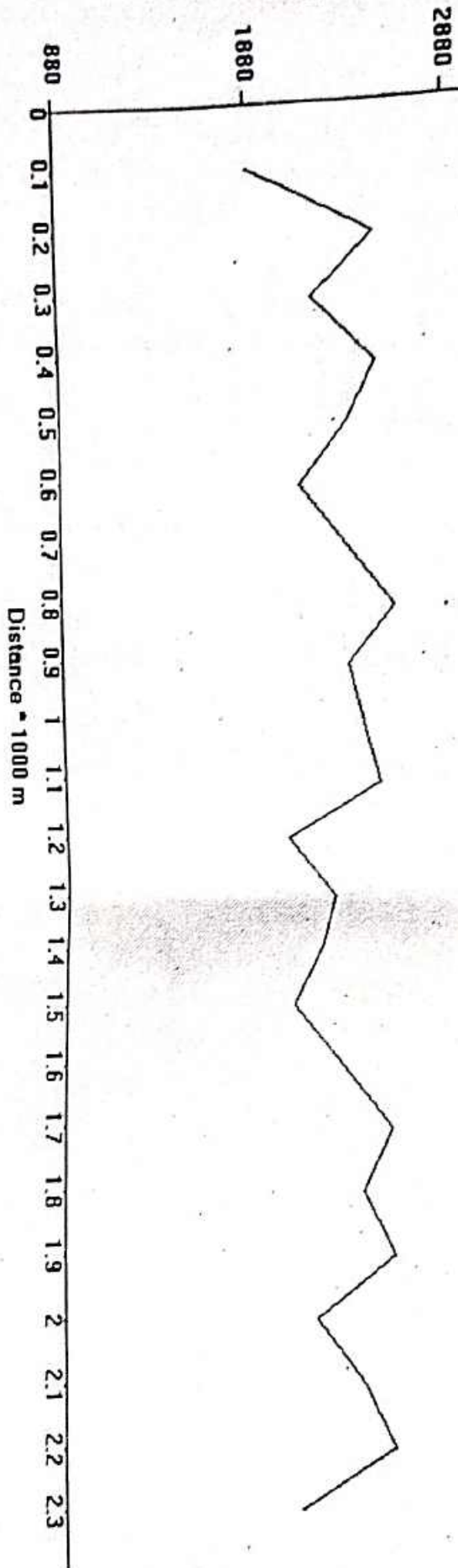
Divisional Accounts Officer

Roadworks Division Bihar Sharif

Executive Engineer

Roadworks Division Bihar Sharif

File : C:\Users\kkm1\OneDrive\Desktop\Downloads\29101920.Xls. Section No. : 01. Egn : $Y = 0 - X^2 + 0.016 - X$
 Name of Customer : Deepak Kumar, Name of Work Road : NH-31 to Chakrasalpur, Lab Job number :



Handwritten signature

30/10/24
AE

CP
30/11/24

Head-NEW MR
Road-NH-31 to Chakrasalpur.
Con-Deepak Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event		
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			$Y = 0 \cdot X^2 + 0.816 \cdot X + 249$		
29/10/24	7:40:0	81	0.1	200	0	2000	1880	G	25.187345	85.507584	Normal	$X = 2200$	
29/10/24	7:40:29	81	0.1	280	10.1	2800	2533	G	25.187576	85.506626	Normal	$Y = 2044$	
29/10/24	7:40:29	81	0.1	240	10.1	2400	2207	G	25.187648	85.505958	Normal		
29/10/24	7:41:5	81	0.1	280	10.1	2800	2533	G	25.187713	85.505351	Normal		
29/10/24	7:41:5	81	0.1	260	10.1	2600	2370	G	25.187564	85.504385	Curve	(R) RURAL ROAD	
29/10/24	7:41:5	81	0.1	230	20.2	2300	2125	G	25.187463	85.503949	Normal	Good	
29/10/24	7:41:5	81	0.1	260	20.2	2600	2370	G	25.186941	85.503043	Normal	<4000	Average
29/10/24	7:41:40	81	0.1	290	20.2	2900	2615	G	25.186556	85.502756	Normal		4001-5000
29/10/24	7:42:0	81	0.1	260	20.2	2600	2370	G	25.186081	85.502691	Curve		
29/10/24	7:42:00	81	0.1	270	20.2	2700	2452	G	25.185545	85.502672	Normal		
29/10/24	7:42:14	81	0.1	280	10.1	2800	2533	G	25.184202	85.502541	Normal		
29/10/24	7:42:14	81	0.1	220	10.1	2200	2044	G	25.182813	85.50232	Normal		
29/10/24	7:42:14	81	0.1	250	10.1	2500	2288	G	25.182319	85.502286	Normal		
29/10/24	7:42:49	81	0.1	240	10.1	2400	2207	G	25.180322	85.502273	Normal		
29/10/24	7:43:0	81	0.1	220	10.1	2200	2044	G	25.179967	85.502783	Normal		
29/10/24	7:43:0	81	0.1	250	20.2	2500	2288	G	25.180782	85.503738	Curve		
29/10/24	7:43:25	81	0.1	280	20.2	2800	2533	G	25.181754	85.504495	Normal		
29/10/24	7:44:35	81	0.1	260	10.1	2600	2370	G	25.182447	85.505403	Normal		
29/10/24	8:7:35	81	0.1	280	10.1	2800	2533	G	25.182926	85.507319	Curve		
29/10/24	8:8:0	81	0.1	230	10.1	2300	2125	G	25.183052	85.508225	Normal		
29/10/24	8:8:12	81	0.1	260	10.1	2600	2370	G	25.18321	85.508862	Curve		
29/10/24	8:8:12	81	0.1	280	10.1	2800	2533	G	25.183398	85.509338	Normal		
29/10/24	8:8:12	81	0.1	220	10.1	2200	2044	G	25.183495	85.509486	Normal		
						IRI Value-	53367						
						Total-	2320						

29/10/24
AF

30/10/24
AF

AF

30/11/24

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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	IST on 17/01/2025				
Name of work -	NH 31 to Chakraspura				
Name of Agency -	Deepak Kumar				
Agreement No -	HBD-02/2024-2025				
Work start				05/09/24	
Date of completion -				04/06/25	
Agreement rate -	0.04% below				

MEASUREMENT

① clearing and grubbing Road Land				
--- do --- do --- do				
$2 \times 6 \times 30.0 =$				4560 m
$2 \times 1 \times 20.0 =$				45.00 m
Total Qty =				4600.00 m
57 HA, $\frac{4600}{10000} =$				0.46 HA
				54
② Providing material spreading				22/0/14
(G.B-II)				
$5 \times 1.800 \times 0.200 \times 0.15 =$				0.32 m ²
$6 \times 2.000 \times 0.500 \times 0.15 =$				0.90 m ²
$8 \times 1.700 \times 0.800 \times 0.15 =$				1.90 m ²

Continuation

Sch. XLV-Form No. 134

Sch. XIV-Form No. 134						
Particulars	Details of actual measure				Contents of area	
	No.	L.	B.	D.		
		ABSTRACT OF WORK				
①	clearing 87455 sq ft					
	Length 177 ft					
	Width 773 ft					
Qty =	0.46 Hc/L					
	EV 76926.08/Hc/L				35386 =	
②	provides 433 sq ft					
	Width 773 ft					
Qty =	121.06 M					
	EV 1674.391 M ²				202726 =	
③	provides 433 sq ft					
	Width 773 ft					
Qty =	84.70 M					
	EV 3463.321 M ²				293360 =	
④	provides 433 sq ft					
	Width 773 ft					
Qty =	148.86 M					
	EV 3560.221 M ²				529974 =	
⑤	provides 433 sq ft					
	Width 773 ft					
Qty =	1984.80 M					
	EV 57071 M ²				113272 =	
⑥	provides 433 sq ft					
	Width 773 ft					
Qty =	9606.52 M					

Continuation

EV 8711.23 M²EV 19.371 M²

170479 =

CO TOTAL

1345197 =

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				131°	13451972
(7) provides 9.0.3. C 15					
ecc. complete 1					
wide 773. P 13.13.13					
744.3.	225.	16.11			
cut. 212.	7912	12772	108/11		27816312
(8) provides 12.0.3. C 15					
wide 773. P 13.13.13					
744.3.13.13.13					
cut. 212.	7912	12772	108/11		27816312
(9) provides 12.0.3. C 15					
wide 773. P 13.13.13					
744.3.13.13.13					
cut. 212.	7912	12772	108/11		27816312
(10) 200M - 09.10					
(11) provides 12.0.3. C 15					
wide 773. P 13.13.13					
744.3.13.13.13					
cut. 212.	7912	12772	108/11		27816312
(12) 600M 772.1				17M	
(13) 600M 772.1				17M	
(14) 600M 772.1				17M	
(15) 600M 772.1				17M	
(16) 600M 772.1				17M	
(17) 600M 772.1				17M	
(18) 600M 772.1				17M	
(19) 600M 772.1				17M	
(20) 600M 772.1				17M	
(21) 600M 772.1				17M	
(22) 600M 772.1				17M	
(23) 600M 772.1				17M	
(24) 600M 772.1				17M	
(25) 600M 772.1				17M	
(26) 600M 772.1				17M	
(27) 600M 772.1				17M	
(28) 600M 772.1				17M	
(29) 600M 772.1				17M	
(30) 600M 772.1				17M	
(31) 600M 772.1				17M	
(32) 600M 772.1				17M	
(33) 600M 772.1				17M	
(34) 600M 772.1				17M	
(35) 600M 772.1				17M	
(36) 600M 772.1				17M	
(37) 600M 772.1				17M	
(38) 600M 772.1				17M	
(39) 600M 772.1				17M	
(40) 600M 772.1				17M	
(41) 600M 772.1				17M	
(42) 600M 772.1				17M	
(43) 600M 772.1				17M	
(44) 600M 772.1				17M	
(45) 600M 772.1				17M	
(46) 600M 772.1				17M	
(47) 600M 772.1				17M	
(48) 600M 772.1				17M	
(49) 600M 772.1				17M	
(50) 600M 772.1				17M	
(51) 600M 772.1				17M	
(52) 600M 772.1				17M	
(53) 600M 772.1				17M	
(54) 600M 772.1				17M	
(55) 600M 772.1				17M	
(56) 600M 772.1				17M	
(57) 600M 772.1				17M	
(58) 600M 772.1				17M	
(59) 600M 772.1				17M	
(60) 600M 772.1				17M	
(61) 600M 772.1				17M	
(62) 600M 772.1				17M	
(63) 600M 772.1				17M	
(64) 600M 772.1				17M	
(65) 600M 772.1				17M	
(66) 600M 772.1				17M	
(67) 600M 772.1				17M	
(68) 600M 772.1				17M	
(69) 600M 772.1				17M	
(70) 600M 772.1				17M	
(71) 600M 772.1				17M	
(72) 600M 772.1				17M	
(73) 600M 772.1				17M	
(74) 600M 772.1				17M	
(75) 600M 772.1				17M	
(76) 600M 772.1				17M	
(77) 600M 772.1				17M	
(78) 600M 772.1				17M	
(79) 600M 772.1				17M	
(80) 600M 772.1				17M	
(81) 600M 772.1				17M	
(82) 600M 772.1				17M	
(83) 600M 772.1				17M	
(84) 600M 772.1				17M	
(85) 600M 772.1				17M	
(86) 600M 772.1				17M	
(87) 600M 772.1				17M	
(88) 600M 772.1				17M	
(89) 600M 772.1				17M	
(90) 600M 772.1				17M	
(91) 600M 772.1				17M	
(92) 600M 772.1				17M	
(93) 600M 772.1				17M	
(94) 600M 772.1				17M	
(95) 600M 772.1				17M	
(96) 600M 772.1				17M	
(97) 600M 772.1				17M	
(98) 600M 772.1				17M	
(99) 600M 772.1				17M	
(100) 600M 772.1				17M	

Continuation 7812 46536922

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B. 1/2	4653692
(11) procees 1-9 1/2					
HIR sim 5000					
wide TMS. P. 11					
quth: 05NOR 11 321 321 -					5785620
(12) construction 805					
note 8-0000 8000					
wide TMS. P. 12					
quth: 1338.0 M					
				267 311 M	35391420
(13) procees 7200 7000					
8000 1000					
wide TMS. P. 13					

	all (13)				
quth: 219 NOR 1303 701 -					28581620
(14) procees 1000 1000					
MODAL in cell 1000					
700					
wide TMS. P. 14					
quth: 20.16 1000					
				217 731 M	438920
					53596620
(15) Add 1000 1000					5359620
(16) Add 1000 1000					96474020
(17) Add 1000 1000					6455920
					64425620
less 10.04%					252220

Continuation

7018 = 643998520

Self
27/10/24
AE