

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

पत्रांक 1753 ⁽³⁴⁾ बिहारशरीफ, दिनांक 23-12-21

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,

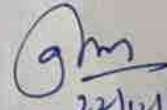
उपर्युक्त विषयक से संबंधित नई अनुरक्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अधियाचना पत्र समर्पित की जा रही है।

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।

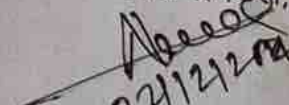
अनु०:- यथोक्त।

विश्वासभाजन


22/12/21


22/12/21

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ


22/12/21

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of 22-12-2021
(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2021-22

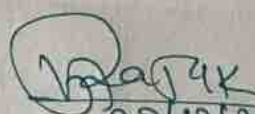
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	latter no. 67 dated 15-12-2021	1318.03290	Certified that out of Rs 1318.03290 received & balance during the years 2021-22 in favour of Ex. Engineer, R.W.D. Works Division Bihar Sharif, sum of Rs 1265.71214 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 52.32076 lacs remaining unutilized at the end of the period under 22-12-2021
	Total Rs.		1318.03290	

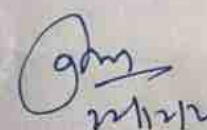
2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was Kind of Checks exercised :-

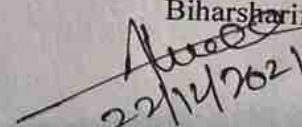
- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- (iii) Construction material have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by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

3 Physical Progress achieved:

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


22/12/2021
Divisional Accounts Officer Gr II
R. W. D. (W) Division
Bihar Sharif


22/12/21
Executive Engineer
Rwd, Works Division
Bihar Sharif


22/12/2021

Name of Works Division :-BIHARSHARIF

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

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 RRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Increase in Allotment (Demand)	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	04/NA/2019/20/0005	Surkanda Road To Akbarpur	1281011007	2772 19-8-2020	0.900	37.504	32.308	10.15975	MBD-08 20-21	08-09-2021		30.77	25.00	5.40	0.00000	0.00000	21.88129	
2	04/NA/2019/20/0005	Wardipura - Barauli	101007902006	2772 19-8-2020	3308.00	122.741	120.989	28.6649	MBD-08 20-21	08-09-2021		109.25	25.00	5.40	0.00000	0.00000	30.96303	
	04/NA/2019/20/0006	Wardipura - Barauli	1281011007	2772 19-8-2020	0.500	47.581	51.802	4.95704	MBD-09 20-21	08-09-2021		18.80	25.00	5.40	0.00000	0.00000	18.00000	
3	04/NA/2019/20/0004	1066-702 To Barauli (VRS&S)	182006020230	1013 03-07-2020	0.065	40.732	19.433	10.89966	MBD-02 20-21	06-04-2021		34.38	25.00	5.40	0.00000	0.00000	193.59	
TOTAL																		

Total = 193.88524

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

Executive Engineer

R.W.D. (W)

Division Biharsharif (Nalanda)

22/11/2021

22/11/21

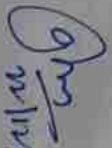
Name of Road:- NH-82 Deepnagar to Deepnagar Bazar Chowk

Name of Contractor:- Deepak Kumar

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	UTV	CATEGORY ROAD	IRI	Latitude	Longitude	Event
		No.										
10/9/21	9:3:31	93	0.1	290	0	2900	2982	G	4	25.15373	85.49003	Normal
10/9/21	9:4:0	93	0.1	320	10.1	3200	3251	G	4.32	25.154487	85.49015	Normal
10/9/21	9:4:7	93	0.1	310	10.1	3100	3161	G	4.22	25.15533	85.49037	Normal
10/9/21	9:4:42	93	0.1	210	20.2	2100	2263	G	3.13	25.155252	85.489427	Normal
10/9/21	9:4:42	93	0.1	210	30.3	2100	2263	G	3.13	25.155028	85.48848	Normal
Total			0.500	1340	70.7	13400	13920		18.8			

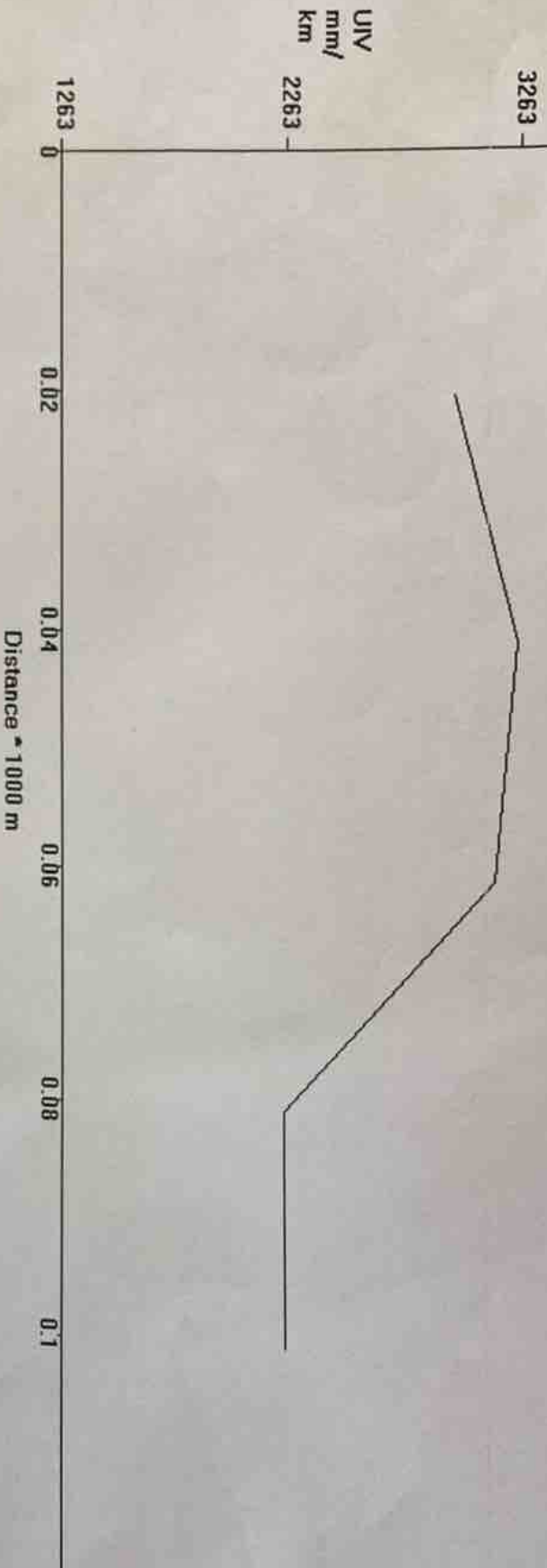
$Y = 0 * X^2 + 0.898 * X + 377.8$		
X = 2100		
Y = 2263		
(R) RURAL ROAD		
Good	Average	Poor
<4000	4001-5000	>5001

2K
12/12/21


Executive Engineer
R.W.D. (W)
Division Biharsharif (Nalanda)

File : F:\13091211.Xls, Section No.:93, Eqn : $Y = 0 \cdot X^2 + 0.898 \cdot X + 377.8$

Name of Customer : Deepak Kumar, Name of Work/ Road : HN-82 Deepnagar to Deepnagar Bazar Chowk, Lab Job



DK
22/12/21

DK
22/12/21
Executive Engineer
R.W.D. (W)
Division Biharsharif (Nalanda)

आणित किया जाता है कि वह
मापी जायिका में मन्नीय हो लपे डाल
100-1 एड लै) एल कंकित है मिसे
सी वागएडवाण प्रहा, मिसे. भादव (सहायक
आभिमता, आमीण. कार्य विभाग, कार्य
भाव प्रमाण, विहा(श्री/5) के नाम
निर्गत किया जाता है।

(Signature)
21/12/21

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, विहार शरीफ

(Signature)
नमोय

Sch, XLV-Form No. 134

विहा(श्री/5)

DIVISION

विहा(श्री/5)

SUB-DIVISION

Measurement Book

No. 3032

Name of Officer

सी वागएडवाण प्रहा मिसे. भादव

Date of first entry

विहा(श्री/5), विहा(श्री/5)

Date of last entry

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.	
	<u>Record Entry</u>				
Name of Work:-	MR To road from				
	[MR-N/20-21/Bikashpur/102]				
	NH-82 Deep Nagar To Deep Nagar				
	Bazar check.				
Agency:-	Sri Deepak Kumar				
	Shivpur, Ranchardpur, Bikashpur				
Agreement No -	MBD 09/2020-21				
Date of Start -	09/12/2020				
Date of Completion -	08-09-2021				

Actual date of Completion:- work in progress.

(1/2) Earth work in operation for structure as per drawing - tech. sh.

1x	9.10	x 0.75	x 0.50	= 3.413 m ³
2x	30.0	x 0.75	x 0.50	= 22.50 m ³
1x	18.9	x 0.75	x 0.50	= 7.087 m ³
3x	30.0	x 0.75	x 0.50	= 40.50 m ³
1x	30.0	x 0.75	x 0.75	= 16.875 m ³
1x	17.5	x 0.75	x 0.90	= 11.81 m ³
1x	13.0	x 0.75	x 0.90	= 8.775 m ³
1x	40.4	x 0.75	x 0.90	= 27.27 m ³
				136.23 m ³

Continuation

Particulars	Details of actual measurement				Contents of area				
	No.	L.	B.	D.					
	It on the Bill								
Name of work: - M/R to road from									
(M/R-4/20-21) Biharsahy / 02 NH-82									
Deep Nagar to Deep Nagar									
Beras Chowk									
Agency: - Sri Deepak Kumar									
Agreement No. - MBD 09/2020-21									
Date of Start - 09/12/2020									
Date of Completion - 08-09-2021									
Actual date of Completion									
(1) Construction of Reinforced C.C. Paving									
M-30 grade - - as per									
Tech. Bd.									
$1 \times 7.0 \times \frac{6.4 + 4.2}{2} \times 0.16 = 6.216 \text{ m}^3$									
$1 \times 30.0 \times \frac{4.7 + 4.2 + 4.95}{3} \times 0.16 = 22.32 \text{ m}^3$									
$1 \times 36.0 \times \frac{4.25 + 4.25 + 5.45}{3} \times 0.16 = 23.44 \text{ m}^3$									
$1 \times 4.0 \times 11.25 \times 0.16 = 7.2 \text{ m}^3$									
$1 \times 3.0 \times 11.25 \times 0.16 = 5.4 \text{ m}^3$									
$1 \times 4.9 \times 8.25 \times 0.16 = 6.534 \text{ m}^3$									
$1 \times 6.0 \times \frac{6.5 + 1.7}{2} \times 0.16 = 1.536 \text{ m}^3$									
$1 \times 15.0 \times \frac{(3.6 + 3.35 - 0.75)}{2} \times 0.16 = 6.54 \text{ m}^3$									
1 x 15.0									
$1 \times 9.0 \times \frac{(3.35 + 3.0 - 0.75)}{2} \times 0.16 = 3.49 \text{ m}^3$									
$1 \times 14.0 \times \frac{(2.6 + 3.2 - 0.75)}{2} \times 0.16 = 4.816 \text{ m}^3$									
$1 \times 22.2 \times \frac{(2.6 + 3.7 + 3.5 - 0.75)}{3} \times 0.16 = 8.939 \text{ m}^3$									
$1 \times 15.0 \times \frac{(4.6 + 4.85 - 0.75)}{2} \times 0.16 = 9.54 \text{ m}^3$									

Continuation