

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

पत्रांक 750 अनु०/ बिहारशरीफ, दिनांक ०८.६.२०२३

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,

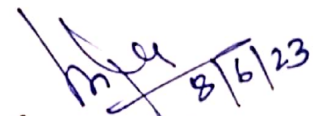
उपर्युक्त विषयक से संबंधित नई अनुरक्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अध्याचना पत्र समर्पित की जा रही है।

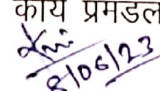
अतः अनुरोध है कि पथ में कराये गये कार्यों के विरुद्ध भुगतान हेतु संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक को भुगतान किया जा सके।

अनु०:- यथोक्त।

विश्वासभाजन


8/6/23


8/6/23

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ

8/6/23

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of-08.06.2023

(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2023-2024

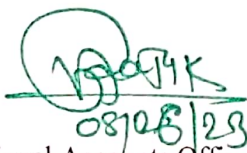
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	Itr-78 Dt-24.05.2023	4114.98475	Certified that out of Rs 4114.98475 received & balance during the years 2023-24 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 3922.05956 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 192.92519 lacs remaining unutilized at the end of the period under -08.06.2023
	Total Rs.		4114.98475	

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


08/08/23
Divisional Accounts Officer
Rwd, Works Division
Biharsharif


8/6/23
Executive Engineer
Rwd, Works Division
Biharsharif
08/06/23

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

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 Allocated 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	
RM/NA/BIH/23/0001	T02 - Lodipur	10200602032	755 26.07.2022	0.750	38.562	26.92958	9.25983	M.B.D. 07/2022-23 12.12.2022	11-09-2023	0	1982	25	5.00	0	0	26.05328			
RM/NA/BIH/23/0006	Benar-saksotra road to village chhatrabigha	10200701024	1405 07.09.2022	0.260	10.356	7.75225	2.54483	03/02/2023-24 08-05-2023	07-06-2023	0	2370	25	5.00	0	0	7.36531			
RM/NA/BIH/23/0007	Benar-saksotra road to village Mahaddipur	10200701025	1405 07.09.2022	0.280	10.5540	7.73012	2.76948	02/02/2023-24 08-05-2023	07-06-2023	0	1962	25	5.00	0	0	7.33477			
TOTAL																		40.75336	

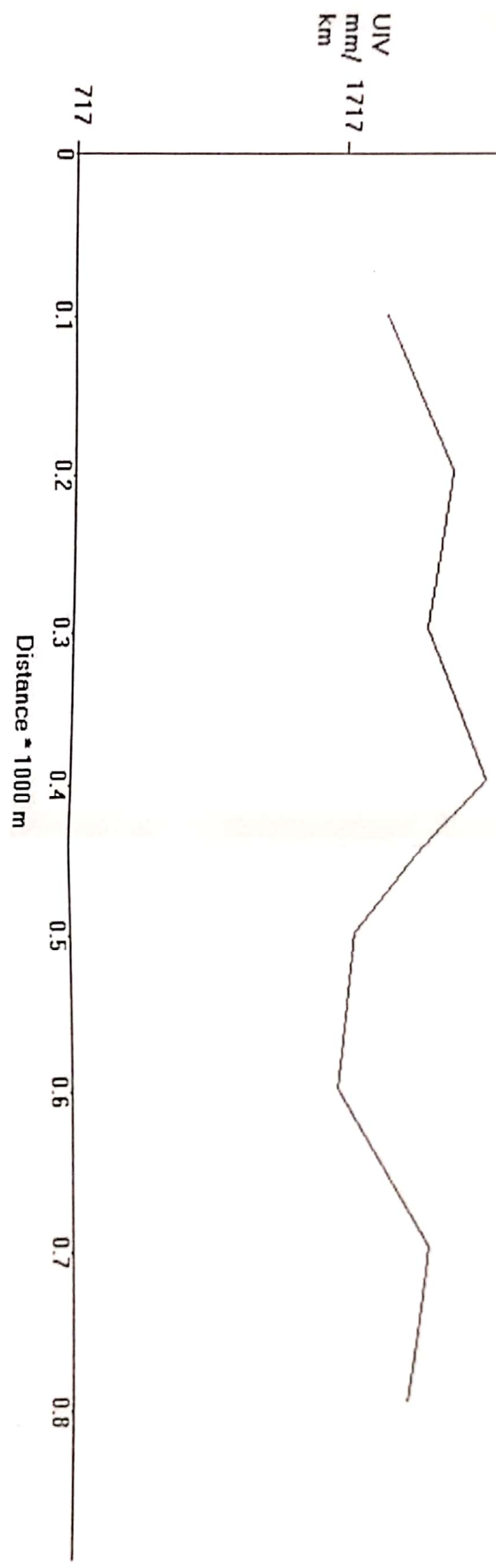
Total = 40.75336

- 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

File : C:\Users\BR\Downloads\14051251.xls. Section No. : 24. Eqn : $Y = 0 \cdot X^2 + 0.016 \cdot X + 249$
 Name of Customer : Sanjeev Kumar. Name of Work/ Road : T02 - Lodipur. Lab Job number :



~~15/13/23~~
 15/13/23
 15/13/23

15/15/23
 15/15/23
 21

15/15/23
 15/15/23
 15/15/23

15/15/23
 15/15/23
 15/15/23

Head-NEW MR
Road-T02 se Lodipur
Con-Sanjeev Kumar

Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event				
10:22:30	No.	in km	in mm	Rate	mm/km	mm/km	ROAD			Y = 0 * X ^ 2 + 0.816 * X + 249				
10:23:0	24	0.1	200	0	2000	1880	G	25.255577	85.698518	Curve	X = 2200			
10:23:5	24	0.1	230	10.1	2300	2125	G	25.2557	85.697642	Normal	Y = 2044			
10:23:5	24	0.1	220	20.2	2200	2044	G	25.255853	85.696665	Normal				
10:23:40	24	0.1	250	20.2	2500	2288	G	25.25584	85.695707	Normal				
10:24:0	24	0.1	190	20.2	1900	1799	G	25.256127	85.69478	Normal	(R) RURAL ROAD			
10:24:16	24	0.1	180	20.2	1800	1717	G	25.256138	85.69372	Normal	Good	Average		
10:31:53	24	0.1	220	10.1	2200	2044	G	25.25613	85.69271	Normal	<4000	4001-5000	Poor	>5001
			210	10.1	2100	1962	G	25.257007	85.692777	Normal				
					Total	15859								
					IRI Value-	1982								

15/5/23
45km

544
15/5/23
72

15/5/23
24/5/23

15/5/23
24/5/23

15/05/2019

Mameab work - To 70 Lodipur MR(3054)

Schedule XLV-Form No. 134

Block - 13/09
New maintenance policy - 2018

19/01/19

DIVISION

19/01/19

SUB-DIVISION

* SanJeev Kumar

MEASUREMENT BOOK

M.B.No-3107

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Est on A/c	644	
Named work -	T02 TO Lodhizer in				
	M/R (3034) in Bind Block				
	in subh - Nalanda				
Agency -	Sanjeev Kumar of				
	Aligar Kotari Nalanda				
Agreement No -	MBD-07/2022-23				
Date of Start -	12/12/2022				
Date of completion -	11/05/23				
Rate =	0.25% below				
Date of entry -	19/05/23				
Rate =					
① clearing & grubbing &					
Road Lang including					
erecting wild vegetation					
grass, bushes and tree					
etc in completion					
	2x	10x30.0Mx	1.0M	=	660.0M ²
	2x	10x30.0Mx	1.0M	=	660.0M ²
	2x	2x30.0Mx	1.0M	=	120.0M ²
	2x	1x10.0Mx	1.0M	=	20.0M ²
				Total =	1340.0M ²
				or =	0.13 Hectr
				Secy	

13/5/23
 Dr.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		11.37	2.015	0.103	
(1)	clearing 52.15/100				
	land in area				
	width 7.113				
quantity	0.137/100		55.207	22/11	7862
(2)	clearing 52.15/100				
	52.20/100				
	width 7.113				
quantity	45.10/100		33.90	32/11	125642
(3)	clearing 52.15/100				
	52.20/100				
	width 7.113				
quantity	135.04/100		18.51/100		2498
(4)	provisional 52.15/100				
	width 7.113				
quantity	29.70/100		25.92/100		
	1442		76/100		37396
(5)	provisional 52.15/100				
	am 2				
	width 7.113				
quantity	17.86/100		24.51	48/100	52719
(6)	provisional 52.15/100				
	metal am III				
	width 7.113				
quantity	92.70/100		2806	04/100	268538
(7)	provisional 52.15/100				
	width 7.113				

quantity: 1371.01/100 35.85/100 — 765702

Continuation

70 463152

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) precision 12,000 ft ² area containing 100 ft ² width 713 ft 5 in (8)				81	463182
quantity: 1371.01 m ² 19.03 m ²					26090
(9) precision 12,000 ft ² area containing 100 ft ² width 713 ft 5 in (9)					
quantity: 2314.25 m ² 15.54 m ²					39876
(10) precision 12,000 ft ² area containing 100 ft ² width 713 ft 5 in (10)					
quantity: 1371.01 m ²					
				15 230 65 m ²	316223
(11) precision 12,000 ft ² area containing 100 ft ² width 713 ft 5 in (11)					
quantity: 6283 m ² 11247 m ²					706882
(12) construction of dry lean cement concrete width 713 ft 5 in (12)					
quantity: 2.25 m ² 4104.48 m ²					9233
(13) construction of panel containing 100 ft ² width 713 ft 5 in (13)					
quantity: 30.0 m ² 7680.05 m ²					230480
(14) precision 12,000 ft ² area containing 100 ft ² (14)					
quantity: 50 m ² 559 ft ²					29430
Continuation					
Total 1821308					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				15-12	18213082
(12) R.C.C. H.W. 15 Kalamanchi					
310m x 1m x 310m					
W.P.C. 143. 1000 (13)					
(13) R.H. 01.11. 2330-70					25302
(14) 210m 170m 4100 722=83					28912
(15) 610m 720m 410					
EV 4022=84/-					163112
(16) 610m 110m 02					
EV 5402.49					108032
(17) 810x610 Rectan 410					
E 2437.28/-					298272
(18) 610x430 Rectan 02					
EV 5266.96/-					105342
(19) 910m 510m 02					
EV 9459.91/-					94592
(20) previous 10m Road					
110m 110m					
W.P.C. 143. 1000 (13)					
114 0 110 01626.811m					839932
(21) previous 10m 110m					
W.P.C. 143. 1000 (13)					
114 0 110 11838.03					118382
(22) previous Road 110m					
110 P.C.C. 1025m					
W.P.C. 143. 1000 (13)					
1610 102 695=271m					111242

W.T.H. 20/06/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) plantings of tree 1000				81"	2010622
wide 7m3pm (34)					
quantity 66 No = 952 = 47					62864 = 40
(35) procuring 175 MM 952					
and transportation 50000					
wide 7m3pm (35)					
quantity 03 No = 11003 = 60					330171 = 10
(26) construction of 843					
gravel & concrete shoulder					
wide 7m3pm (26)					
quantity 237.017					
or 238 = 70/173					55571 = 10
				total	21630242 = 10
Add 15% 45.1					389333 = 0
Add 1% labor & cur area					216302 = 0
Add 5% 202500 = 10					37800 = 10
				total	2611837 = 10
less 0.25% below ASP 1510000					6529 = 10
				total	2605328 = 10
				total	
				19/05/23	
				24	

Continuation