

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, रजौली।**

Mob No.: 8986915851.

Email I.D.: - eerwdrajauli@gmail.com

पत्रांक... 6.29.....

रजौली / दिनांक... 22-05-2024

प्रेषक,

ई0 अरविन्द कुमार,
कार्यपालक अभियंता।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास अभिकरण, पटना।

विषय :- नई अनुरक्षण नीति-2018 योजनान्तर्गत आवंटित राशि का उपयोगिता प्रमाण पत्र तथा आवंटन अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है, कि इस प्रमंडल के अधीन नई अनुरक्षण नीति-2018 योजनान्तर्गत पथों में चल रहे कार्य के भुगतान हेतु विहित प्रपत्र में माँग पत्र एवं उपयोगिता प्रमाण पत्र संलग्न करते हुए आग्रह है, कि आवंटन उपलब्ध कराने की कृपा की जाय ताकि कराये गए कार्यों का भुगतान किया जा सके।

अनु० :- यथोक्त।

विश्वासभाजन,


22.05.24
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, रजौली।


22/05/24

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of **22-MAY-2024**.

S. No	Name of Scheme	Sanction No. & Date with Amount (In Rs.lacs)	Amount Received (in Rs.Lacs)	Decrease (In Lacs)	Particulars
1 2	Bihar Rural Roads New Maint. Policy 2018	As on 31-MARCH-2024 Lt. 69 Dt 06.05.24	7593.00583 302.02318	207.13771 23.67443	Certified that out of Rs. 7895.02901 Lakh received during the Financial Year 2023-24 (22-MAY-24) in favour of Executive Engineer, RWD (W) Division, Rajauli, Bihar out of which a sum of Rs. 7664.21687 Lakh has been utilized for the purpose of New Maintenance Policy 2018 Under MR3054 Scheme as given in the margin for which it was sanctioned and Rs. 230.81214 has been surrendered and that the balance of Rs. 0.000 Lacs remaining unutilized at the end of the said period.
			7895.02901	230.81214	
			7664.21687		

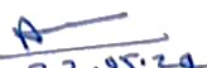
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised :-

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

Physical Progress achieved :-

- Construction of Road Works
- Construction of CD Works


 22.05.24
 Executive Engineer,
 Rural Works Department,
 Works Division, Rajauli.
 22/05/24

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

Name of Works Division: RWD (W) Division, Rajauli

Sl. No	Package No.	Name Of Road	Project Id as Per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount		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)	upto date expenditure as per MIS (in Lakh)	Requisition against work done (in lakh)	Remarks
					Length (in km)	Amount (in) lakh	Initial Rectification with surface Renewal (in lakh)	5 years routine Maintenance (in Lakh)										
01	RM/NA/RAJ/23/0012	L062-TELBHADRO RD. TO RATANPUR (TRACK62)	10502702150	Lt. 1447/28.02.23	2.247	101.83300	63.24735	27.58175	08 MR-3054/MBD/2023-24	08-05-2024	-	3032	25	5.00	56.92262	56.92262	2.62686	COMPLETED
02	RM/NA/R AJ/23/0012	NH-31 KENDUA TO ORAIVA	15271040413	Lt. 1447/28.02.23	2.190	77.04000	89.18347	35.87825	08 MR-3054/MBD/2023-24	08-05-2024	-	2411	25	5.00	80.26512	80.26512	4.20847	COMPLETED
03	RM/NA/RAJ/22/0001	RUPPO KAWAKOL ROAD TO SADIPUR	15271035238	Lt. 851/18.02.22	2.245	118.12000	77.66685	26.77870	01/MR-3054/MBD/2022-23	17-07-2023	-	2980	25	5.00	72.73670	72.73670	3.33346	COMPLETED
G. Total					6.682	296.99300	230.09767	90.23870		-	-	8423	75	15	209.92444	209.92444	10.16879	

In Word Ten Lakh Sixteen Thousand Eight Hundred Seventy Nine only)

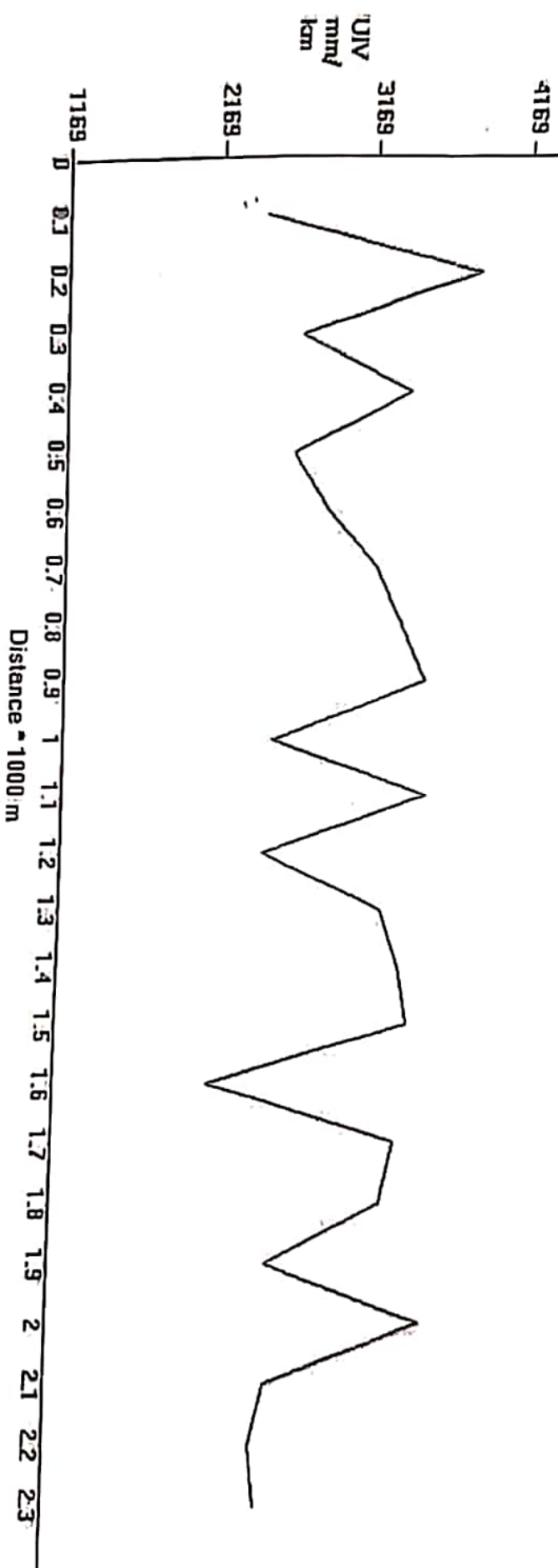

 Executive Engineer,
 Rural Works Department,
 Works Division- Rajauli.

22/05/24
 29/05/24

Name of Road - L062-TELHIDRO RD. TO KATANPUR (TRACK62)																
Name of Contractor- Partima Kumari																
Date	Time	Section	Length	Bumps	Speed	OR	REGORY	IRI	Latitude	Longitude	Event					
No		in km	in min	Kate	mm/km	U/V	ROAD									
14.4.24	11.16.0	4	0.1	160	10.1	2600	2150 G	1.56	21.78351	85.61111	Normal	Y=0° X=2-0.354° X=376.5				
14.4.24	11.16.20	4	0.1	290	10.1	2900	1851 G	1.85	21.79016	85.611212	Normal	Y=1536				
14.4.24	11.16.40	4	0.1	390	10.1	2700	2707 G	1.86	21.79121	85.611628	Normal					
14.4.24	11.17.0	4	0.1	240	20.2	2400	3126 G	3.13	21.79166	85.611972	Normal					
14.4.24	11.17.4	4	0.1	210	40.4	2100	2669 G	3.01	21.79212	85.612078	Curve	IRI RURAL ROAD				
14.4.24	11.17.14	4	0.1	180	30.3	2800	2913 G	2.69	21.79253	85.612188	Normal	Good				
14.4.24	11.17.24	4	0.1	100	30.3	2000	3220 G	1.82	21.79278	85.611295	Normal	<1000	Average	1001-5000	>5001	
14.4.24	11.17.39	4	0.1	120	30.3	2200	3401 G	2.04	21.7932	85.610302	Normal					
14.4.24	11.18.0	4	0.1	140	30.3	2400	3572 G	2.26	21.79401	85.613802	Normal					
14.4.24	11.18.10	4	0.1	140	30.3	2400	2572 G	2.26	21.79466	85.6137062	Speed Breaker					
14.4.24	11.18.20	4	0.1	260	30.3	2600	3596 G	3.54	21.7953	85.613105	Normal					
14.4.24	11.18.25	4	0.1	250	30.3	2500	2511 G	3.43	21.7959	85.613618	Normal					
14.4.24	11.19.0	4	0.1	460	10.1	2600	3304 G	3.55	21.79663	85.613628	Normal					
14.4.24	11.19.10	4	0.1	240	10.1	2400	3426 G	3.33	21.79697	85.613537	Normal					
14.4.24	11.19.20	4	0.1	130	30.3	2300	3486 G	2.15	21.79721	85.613447	Curve					
14.4.24	11.19.36	4	0.1	210	30.3	2100	2169 G	3.01	21.7977	85.613618	Normal					
14.4.24	11.19.36	4	0.1	120	40.4	2200	3401 G	2.04	21.79809	85.613658	Normal					
14.4.24	11.20.0	4	0.1	110	30.3	2100	3315 G	1.93	21.79851	85.613173	Normal					
14.4.24	11.20.11	4	0.1	140	40.4	1400	2572 G	2.26	21.79879	85.6131027	Normal					
14.4.24	11.20.15	4	0.1	140	40.4	1400	3572 G	2.26	21.79879	85.6131027	Normal					
14.4.24	11.20.18	4	0.1	140	40.4	1400	2572 G	2.26	21.79879	85.6131027	Normal					
14.4.24	11.20.35	4	0.1	130	40.4	1300	2486 G	2.15	21.79919	85.613002	Normal					
14.4.24	11.20.45	4	0.047	50	70.7	1351	2330 G	2.21	21.79937	85.6139645	Normal					
Total		2.247	4550.000	707.000	50151.00	69733.00										
Average			197.826	30.739	2180.48	3031.87										

18.04.24
 ETC
 18.04.24
 18.04.24

File : E:\Manish\Maintenance Bump Data of Rajauli\Prilima kumari\14042024.Xls. Section No.: 4, Eqn : $Y = 0.0001X^2$
 Name of Customer : Parima Kumari, Name of Work Road : L062-TELNHADRO RD TO RATANPUR, Lab Job



Manish K. S.
 16/04/24
 18:04:24
 EE

SKN-2 **Schedule XIV-Form No. 134^{M.R.}**

Teelbhadra Road To Ratam **DIVISION**

Partima kumari **SUB-DIVISION**

31 May 20

MEASUREMENT BOOK

M.B.No - 1331

ABSTRACT OF COST

18

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) 1 clearing & grubbing of Road Land -					
0.45 H (GMBP 01)					
eb 72672.86/-					32714.8
(2) 2 Const of Subgrad of Shoulder -					
1916.47					511911.2
1963.59 m (GMBP 17)					498895.2
1966.47					511552.2
eb 260.32/m ³					
(3) 3 Const of G.S.B. grad 74.17 m (GMBP 2)					
eb 1889.74/m ³					140162.2
(4) 4 P/Layer 3rdly w/BM					
G 2 -					
66.16 m (GMBP 4)					
eb 3661.51/m ³					242246.2
(5) 5 P/Layer 3rdly w/BM					
G 3 -					
108.20 m (GMBP. 8)					
eb 3559.22/m ³					385108.2
(6) 6 P/apply Primer					
Coal. -					
1442.62 m ² (GMBP 8)					
eb 56.55/m ²					81583.2
					13.73365.4
					128072.82
					1398724.2

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			Bf	B	13933657
(7) P/lay of 20 mm p.c.					
mm-thick in s.c. -					
1763.11 M ² (GMBP 10)					
eb 240.84/M ²					424627
(8) Plappling - ack cat					
cmu s.c. - do					
1763.11 M ² (GMBP 10)					
8266.72					
8321.14 M ² (GMBP 11)					
10629.82					1940772
10084.25 M ² eb 19.35/M ²					195130
(9) P/lay 25 mm thick					
B.d.b.c. - do					
206.6					
208.03 M ² (GMBP 12)					
eb 11313.25/M ²					2353495
(10) Const of dry lean					23378832
concrete -					
0.99 M ³ (GMBP 8)					
eb 4280.95/M ³					4214
4238					
(11) Const of Panel Cement					
concrete -					
18.94 M ³ (GMBP 12)					
eb 7685.05/M ³					145536
(12) P/lay 10 mm stone					
02110 (GMBP 13)					
eb 2551.23/M ²					5062
					45214532
					44921070
					44051235

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					4321453
(13) P/Fix 200 M ² to					
10 M ² (TM BP 13)					
					7502
(14) P/Fix direction of					
place identifi ab -					
1.92 M ² (TM BP 13)					
					28253
(15) P/Fix 700 M ² to					
back					
(1) 600 M ² Equilateral					42642
					51178
					42642
(1) 600 M ² Circular					0.6
(P. 13)					24872
(III) 600 M ² rectangle					
06 M ² (TM BP 13)					
					24010
(16) P/Fix boundary					
Pilla -					
30.00 M ² (TM BP 13)					
					21541
(17) Plant of trees					
Maintain one year -					
100.00 M ² (TM BP 14)					
					125902
					4796175
					4766829
					4779845

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B.F.S	4796175
(18) Road marking					
21 As applied -					
(19) P.T. Portion					
439.40 M ² (IMBP 13)					
at 824.79/M ²					362413
(11) C.C. Portion -					
22 10.00 M ² (IMBP 14)					
at 931.80/-					9318
(19) P/Fixy logo of					
23 Maintenance bed					
02 M ² (IMBP 14)					
at 11099.75/-					22200
(20) E/W excavation for					
24 foundation -					
29.80 M ² (IMBP 5)					4997
at 16769/M ²					4997
(21) Paved Pcc M15					
25 in foundation -					
3.19 3.23 M ² (IMBP 5)					17948
at 5626.37/-					18173
(32) Brick masonry					
26 in (1:4) -					
26.17 M ² (IMBP 5)					
at 6247.32/M ²					163492
					5376768
					5345109
					5360213

Continuation

Particulars	Details of actual measure				Contents
	No.	L.	B.	D.	
			Bf b		53686322
(23) P/Layy R.C.C NP3					53767681
27 HP dia 1000mm					
15.00M (TMBP 5)					
eb 6606.90/m					991062
(24) Plaster of cement					
28 mortar (1:4) - 1st.					
63.52 M (TMBP 6)					
eb 187.18/m ²					118902
(25) Poudy Punnij 1.5					
29 mm thick Punnij - d					
13.26 M (TMBP 6)					
eb 62.01/m					822

(26) Alsmethy f Stou					
Clare - d					
(1) P.C.C. - 1.41 M					
(TMBP 4) eb 658.99/m					929
(11) Brick masonry					
33 48.02 m ³ (TMBP 4)					
eb 467.35/m ³					22442
(27) Brick masonry					
30 in cm (1:3) in Punnij					
1.15 M (TMBP 14)					
eb 6086.87/m ³					6908
(28) Plaster of cement (1:4)					
28 8.64 M (TMBP 14)					
eb 187.18/m ²					1617.0

Continuation b 5512344.0

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