

**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,


22.5.24
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

[Signature]
22.05.24
Executive Engineer,
Rural Works Department,
Works Division, Rajauli.
[Signature]
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

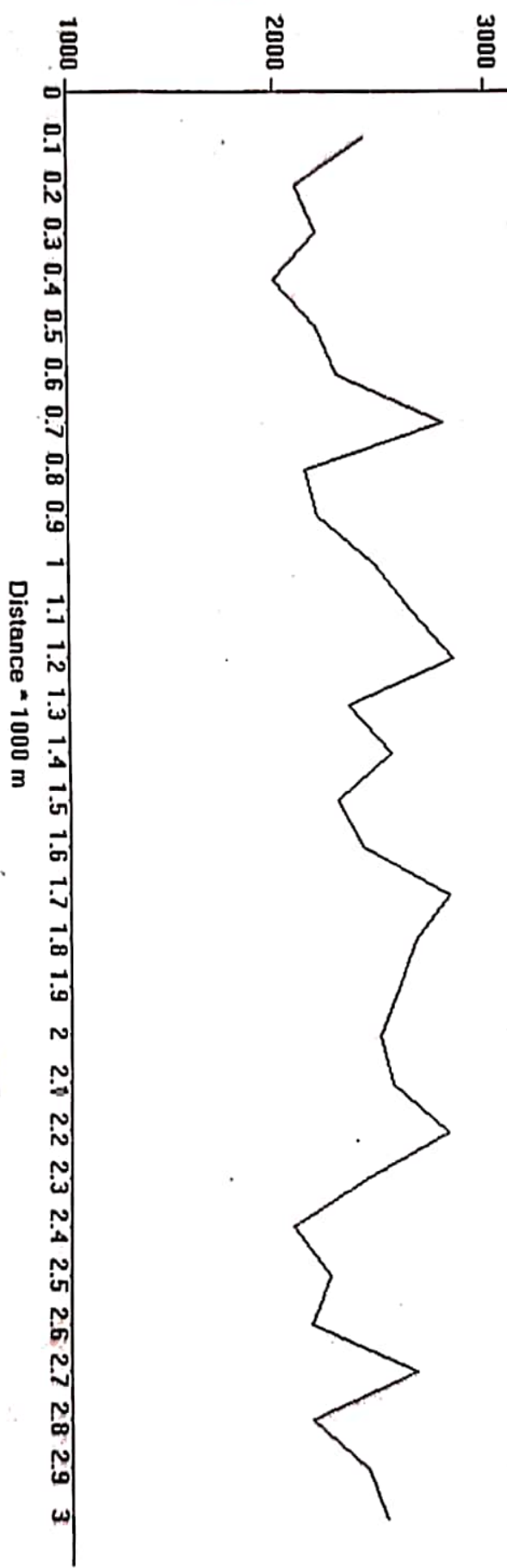
Name of Road- NH-31 Kendan to Oraiya													
Name of Contractor- Partima Kumari													
Batch No- RM/NA/RAJ/23/0012													
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	UIV	TEGORY	IRI	Latitude	Longitude	Event	
10/02/24	11:22:41	40	0.1	240	10.1	2400	2426G	ROAD	3.33	24.65255	85.32318	Normal	Y = 0 * X ^ 2 + 0.854 * X + 376.5
10/02/24	11:23:0	40	0.1	110	20.2	1100	2100G		1.93	24.65345	85.32333	Normal	X = 1750
10/02/24	11:23:16	40	0.1	70	30.3	1000	2200G		1.47	24.65436	85.32342	Normal	Y = 1870
10/02/24	11:23:31	40	0.1	60	30.3	1200	2000G		1.36	24.65517	85.3236	Normal	
10/02/24	11:23:35	40	0.1	60	30.3	2000	2200G		1.36	24.65612	85.32374	Normal	(R) RURAL ROAD
10/02/24	11:26:13	40	0.1	90	10.1	1800	2300G		2.05	24.65702	85.32384	Normal	Good
10/02/24	11:26:19	40	0.1	90	20.2	1200	2800G		1.78	24.65777	85.32431	Normal	Average
10/02/24	11:26:48	40	0.1	90	30.3	1500	2147G		2.79	24.65822	85.32513	Normal	Poor
10/02/24	11:27:0	40	0.1	90	10.1	1000	2200G		2.15	24.6589	85.32567	Normal	
10/02/24	11:27:23	40	0.1	120	20.2	1200	2470G		2.04	24.65976	85.32588	Normal	
10/02/24	11:27:29	40	0.1	80	10.1	2000	2645G		1.59	24.66057	85.3262	Normal	
10/02/24	11:28:00	40	0.1	80	30.3	2200	2841G		1.59	24.66143	85.32645	Normal	
10/02/24	11:28:10	40	0.1	80	30.3	1100	2345G		1.59	24.66236	85.3268	Normal	
10/02/24	11:28:34	40	0.1	120	20.1	1200	2547G		2.04	24.66293	85.32753	Normal	
10/02/24	11:29:9	40	0.1	150	10.1	1500	2300G		2.37	24.66371	85.32753	Normal	
10/02/24	11:29:12	40	0.1	150	20.2	1500	2416G		2.37	24.66448	85.32714	Normal	
10/02/24	11:29:21	40	0.1	150	30.3	1500	2815G		2.37	24.66532	85.32673	Normal	
10/02/24	11:30:0	40	0.1	150	10.1	1500	2657G		2.37	24.66621	85.32631	Normal	
10/02/24	11:30:14	40	0.1	140	30.3	1400	2572G		2.26	24.66697	85.32596	Normal	
10/02/24	11:30:20	40	0.1	130	30.3	1300	2486G		2.15	24.66789	85.32556	Normal	
10/02/24	11:30:25	40	0.1	60	20.2	1600	2541G		1.36	24.66861	85.32522	Normal	
10/02/24	11:30:31	40	0.1	30	40.4	1300	2800G		2.36	24.66955	85.32493	Normal	
10/02/24	11:31:00	40	0.1	60	40.4	1600	2413G		1.36	24.67036	85.32478	Normal	
10/02/24	11:31:12	40	0.1	80	40.4	1800	2059G		1.59	24.67133	85.3246	Normal	
10/02/24	11:31:18	40	0.1	100	10.1	1000	2230G		1.82	24.67219	85.32441	Normal	
10/02/24	11:31:30	40	0.1	60	40.4	1600	2145G		1.36	24.67312	85.32424	Normal	
10/02/24	11:31:35	40	0.1	60	40.4	1600	2635G		1.36	24.674	85.32418	Normal	
10/02/24	11:31:40	40	0.1	90	40.4	1900	2145G		2.78	24.67489	85.32418	Normal	
10/02/24	11:32:5	40	0.1	120	20.2	1200	2401G		2.04	24.67575	85.32431	Normal	
10/02/24	11:32:15	40	0.087	130	30.3	1300	2486G		2.15	24.67668	85.32449	Normal	
		Total	2.987	3040.000	757.400	44500.00	72322.00						
		Average		101.333	25.247	1483.333	2410.733						

Atmen
10/02/24
2.5

13/02/24
4.31

13/02/24
ET

File : E:\Manish\Maintenance Bump Data of Rajauli\Pritima kumari\10022024.Xls, Section No. :40, Egn : $Y = 0 * X$
 Name of Customer : Pritima Kumari, Name of Work Road : NH-31 KENDUA TO ORAIYA Lab Job number :40



Manish
10/10/24

Manish
13/10/24

Pritima
13.02.2024
EF

Schedule XLV-Form No. 134

M.R.

INO

NH-31 Kendua to Ojailla

DIVISION

Paxima kumari SUB-DIVISION

31th Apr 22

Executive Engineer
R.M.D. Works Dvn.
Ratauli

MEASUREMENT BOOK

N.B.No-

1330

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
				64	771807.2
(4) P/Lay s.d. by 1/2 M					
Gr 2- 1-1					
92.82 m (1/2 M P 23)					
eb 3862.89/m ²					358553.
(5) P/Lay s.d. by 1/2 M					
Gr 3- 1-1					
171.79 m (1/2 M P 23)					
eb 3743.99/m ²					643146.
(6) P/Lay s.d. by 1/2 M					
emulsion - 1					
2290.53 m (1/2 M P 23)					
eb 56.65/m ²					129759.
(7) P/Lay s.d. by 1/2 M					
M.S.S. - 1					
2597.10 m (1/2 M P 23)					
eb 244.49/m ²					634965.
(8) P/Lay s.d. by 1/2 M					
emulsion - 1					
13169.85 m (1/2 M P 23)					
eb 19.38/m ²					255232
(9) P/Lay s.d. by 1/2 M					
emulsion - 1					
264.31 m (1/2 M P 23)					
eb 11529.31/m ²					3042026
					5835488.

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B/P 58	35488
(10) Const. of dry lean					
Corner of concrete					
4.05 M (FM B P 28)					
				et 4395.51/m ²	17802
(11) Const. of c.c. Pavement					
est. in					
109.08 M (FM B P 28)					
				et 7124.80/m ²	777173
(12) P/way cm stone					
03 NO (FM B P 32)					
				et 2558.66/m	7676
(13) P/way 200 M stone					
13.00 NO (FM B P 32)					
				et 755.11/m ²	9816
(14) Direction & Identification					
caton bed					
1.92 M (FM B P 32)					
				et 14732.37/m ²	28286
(15) P/way Traffic sign					
board - a					
(1) 600 mm equilateral					
13.6 NO (FM B P 32)					
				et 4277.06/m	55602
					6731843

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				138	67318432
(11) 600 mm Circular -					
10.00 nos (HMBP 32)					
				4158.17/m	415822
(12) 600 mm x 450 mm rect plate					
5.00 nos (HMBP 32)					
				4014.44/m	200722
(16) Piping boundary					
Pillar -					
60.00 nos (HMBP 32)					
				720.28/m	432172
(17) Planting of trees					
as per nature -					
140.00 nos (HMBP 33)					
				1259.02/m	1762632
(18) Road Marking on BT					
Particular -					
556.00 m ² (HMBP 28)					
5.40 m (HMBP 32)					
561.40 m				824.79/m	463032
(19) Road Marking on CC					
Particular -					
36.00 m (HMBP 28)					
				931.80/m	335452
(20) Hvy lops of Manul 60-					
03 nos (HMBP 29)					
				1125.42/m	333762
					75429352

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				B/L	7542735 ✓
(21) E/W excavation in bandate —					
29.80 M ³ (111 B P 29)					
eq 167.69/M ³ —					4997 ✓
(22) Paving P-cement 1.5 m bandate —					
2.97 M ³ (111 B P 29)					
eq 5728.20/ —					170132 ✓
(23) Paving B/W in cm (1:4) —					
27.36 M ³ (111 B P 29)					
eq 224732/ —					170927 ✓
(24) Paving RCC NP 3 m 1000 mm —					
7.50 M ³ (111 B P 29)					
eq 6581.49/M ³ —					49361 ✓
(25) Plaster with cm (1:4) —					
41.66 M ³ (111 B P 29)					
eq 182.18/M ³ —					7798 ✓
(26) Paving 1.5 m thick cement concrete —					
13.56 M ³ (111 B P 30)					
eq 62.01/M ³ —					841.6 ✓
					7793872 ✓

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Rs 7793872
(27) Dismenting of axis by Acc work - 0.81 m ² (GMBP 30)					Rs 658.93/m ² 534..
(28) Dementing of axis B/W. — m					Rs 467.35/m ² 14343.
30.69 m ² (GMBP 30)					Rs 7808749
Add 19% GST + L.C.G.					14,83662..
Add S.F. (+)					93544..
Rs					93,85,955.00
Less 10% As Prorated					938596.00
Rs					8447360.00
Less Provisional					80,26,512.00
Rs					4,20,848.00
					420847.40
Amount 05/05/2024 S.E.					16/05/24 A.E.