

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

Mob No.: 8986915851.

Email I.D.: – eerwdrajauli@gmail.com

पत्रांक... 662 (अनु०)

रजौली / दिनांक 29/05/24

प्रेषक,

ई० अरविन्द कुमार,
कार्यपालक अभियंता।

सेवा में,

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

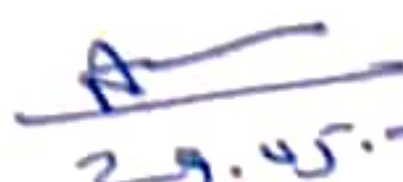
विषय :- नई अनुरक्षण नीति-2018 योजनान्तर्गत आवंटित राशि का उपयोगिता प्रमाण पत्र तथा आवंटन अध्याचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है, कि इस प्रमंडल के अधीन नई अनुरक्षण नीति-2018 योजनान्तर्गत 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,


29.05.24
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, रजौली।

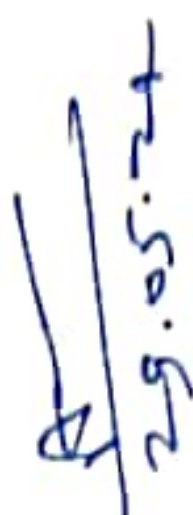
29/05/24

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)		Administrative Approval (AA) Letter No. & Date	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/23/0016	NH-31 lailu more se dhamauli path ki marammati karya	10502708054	7.500	448.64000	LT 1942/ 29.03.23	302.80827	86.30430	12 MR-3054/MBD/2023-24	04/08/24	-	-	3014	25	5.00	281.81681	281.81681	19.23148	
02	RM/NA/RAJ/23/0013	SONWAY TO CHAUBEY (Reciend work)	10502702222	2.492	144.18000	LT 1942/ 29.03.23	97.89318	21.55810	11 MR-3054/MBD/2023-24	11-07-2024	-	-	2635	25	5.00	88.10386	88.10386	8.80428	
G. Total				9.992	592.82000		400.70145	107.86240		-	-	-	3014	25	5.00	369.92067	369.92067	28.03576	

In Word Twenty Eight Lakh Three Thousand Five Hundred Seventy Six only)


29.05.24
Executive Engineer,
Rural Works Department,
Works Division- Rajauli.

29/05/24

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of **29-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 (29-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	

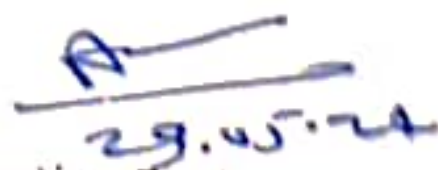
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

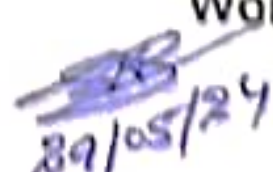
Kind of Checks exercised :-

- 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


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

 29/05/24

 29/05/24

Name of Road- NH-31 Inlu more se dhammal path

Id marammudi karyan

Name of Contractor- Nirman Construction & Engineering										Inletch No- RM/NA/RA/J2,M/0016									
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UV	TEGORA ROAD	IRI	Latitude	Elevation	Event	Y = 0 * X ^ 2 + 0.853 * X + 376.5						
11/4/24	13:40:10	58	0.1	980	10.1	2800	2745	CI	7.15	24.65341	85.40535	Normal	X = 8000						
11/4/24	13:40:45	58	0.1	550	10.1	2500	3073	CI	6.43	24.65278	85.40173	Normal	Y = 7208						
11/4/24	13:41:0	58	0.1	460	20.2	3600	3304	CI	5.55	24.65214	85.40194	Speed Breaker							
11/4/24	13:41:20	58	0.1	500	30.3	3000	2646	CI	5.94	24.65115	85.40335	Culvert							
11/4/24	13:41:20	58	0.1	520	20.2	2300	3817	CI	6.14	24.65074	85.40285	Normal	(R) RURAL ROAD						
11/4/24	13:41:56	58	0.1	440	20.2	2400	3134	CI	5.36	24.65000	85.40239	Curve	Good						
11/4/24	13:42:00	58	0.1	310	30.3	2100	3023	CI	4.05	24.64913	85.40221	Normal	Average						
11/4/24	13:42:31	58	0.1	290	30.3	2900	2853	CI	3.85	24.64839	85.40214	Normal	Poor						
11/4/24	13:42:31	58	0.1	350	20.2	2500	2511	CI	3.43	24.64766	85.40199	Normal	-4000						
11/4/24	13:43:0	58	0.1	330	30.3	2300	3194	CI	4.25	24.64719	85.40108	Speed Breaker							
11/4/24	13:43:6	58	0.1	320	30.3	2200	3109	CI	4.15	24.64753	85.40005	Normal							
11/4/24	13:43:6	58	0.1	270	30.3	2700	3023	CI	4.05	24.64696	85.39938	Normal							
11/4/24	13:43:41	58	0.1	300	30.3	3000	2682	CI	3.64	24.64618	85.39899	Curve							
11/4/24	13:43:41	58	0.1	270	30.3	2700	3038	CI	3.95	24.64538	85.39859	Normal							
11/4/24	13:44:0	58	0.1	280	20.2	2800	2682	CI	3.64	24.64455	85.39811	Speed Breaker							
11/4/24	13:44:17	58	0.1	550	20.2	2500	3767	CI	3.74	24.64379	85.39769	Normal							
11/4/24	13:44:52	58	0.1	600	10.1	3000	3073	CI	6.43	24.64305	85.39712	Normal							
11/4/24	13:45:0	58	0.1	640	20.2	3400	2500	CI	6.91	24.64183	85.39664	Culvert							
11/4/24	13:45:27	58	0.1	220	30.3	2200	3842	CI	7.29	24.64115	85.39586	Normal							
11/4/24	13:45:27	58	0.1	250	40.4	2500	2255	CI	3.12	24.64053	85.39519	Normal							
11/4/24	13:46:3	58	0.1	350	20.2	3500	2511	CI	3.43	24.63982	85.39458	Normal							
11/4/24	13:46:3	58	0.1	250	30.3	2500	3365	CI	4.46	24.63916	85.39392	Normal							
11/4/24	13:46:38	58	0.1	230	20.2	2300	2511	CI	3.43	24.63861	85.39322	Normal							
11/4/24	13:47:0	58	0.1	260	30.3	2600	2340	CI	3.22	24.63782	85.39281	Curve							
11/4/24	13:47:13	58	0.1	300	30.3	3000	3596	CI	3.54	24.63718	85.39219	Normal							
11/4/24	13:48:0	58	0.1	290	30.3	2900	2938	CI	3.95	24.63633	85.39178	Normal							
11/4/24	13:48:24	58	0.1	250	30.3	2500	3853	CI	3.85	24.63555	85.39145	Normal							
11/4/24	13:48:24	58	0.1	250	30.3	2500	2578	CI	3.43	24.63484	85.39088	Normal							
11/4/24	13:49:0	58	0.1	260	20.2	2600	3511	CI	3.43	24.63414	85.39022	Culvert							
11/4/24	13:49:0	58	0.1	420	10.1	3200	2596	CI	3.54	24.63333	85.38958	Normal							
11/4/24	13:49:0	58	0.1	240	30.3	2400	3963	CI	5.16	24.63257	85.38914	Normal							
11/4/24	13:49:1	58	0.1	290	30.3	2900	2426	CI	3.33	24.63175	85.38931	Normal							
11/4/24	13:49:20	58	0.1	290	30.3	2900	2853	CI	3.85	24.63087	85.38918	Normal							
11/4/24	13:49:30	58	0.1	260	30.3	2600	2853	CI	3.85	24.63006	85.38862	Normal							
11/4/24	13:49:42	58	0.1	220	30.3	2200	2596	CI	3.54	24.62938	85.38813	Culvert							
11/4/24	13:48:50	58	0.1	250	30.3	2500	2255	CI	3.12	24.62852	85.38795	Normal							
11/4/24	13:50:6	58	0.1	350	20.2	3500	2511	CI	3.43	24.62763	85.38774	Normal							
11/4/24	13:50:17	58	0.1	260	20.2	2600	3365	CI	4.46	24.62675	85.38761	Curve							
11/4/24	13:50:22	58	0.1	270	30.3	2700	3596	CI	3.54	24.62625	85.38838	Curve							
11/4/24	13:50:26	58	0.1	340	20.2	3400	2682	CI	3.64	24.62548	85.38888	Normal							
11/4/24	13:50:30	58	0.1	500	20.2	3000	3280	CI	4.46	24.62496	85.38951	Normal							
11/4/24	13:50:30	58	0.1		20.2	3000	2646	CI	5.94	24.62459	85.39040	Normal							

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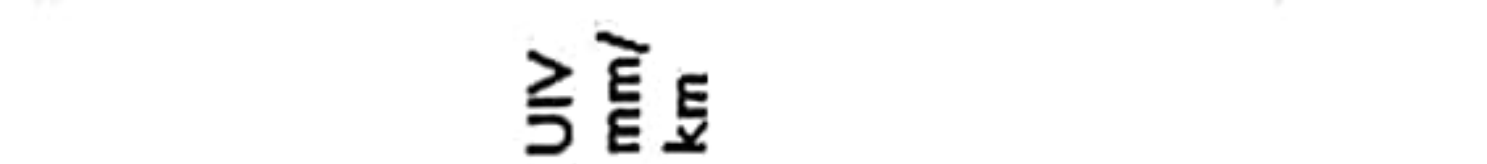
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11/4/24	13:50:41	58	0.1	580	10.1	3800	2329	G	6.72	24.62383	85.39025	Normal		
11/4/24	13:50:52	58	0.1	540	10.1	3400	2988	G	6.33	24.62295	85.39024	Normal		
11/4/24	13:51:13	58	0.1	510	20.2	3100	3731	G	6.04	24.62208	85.39000	Culvert		
11/4/24	13:51:20	58	0.1	290	30.3	2900	2853	G	3.85	24.62124	85.38978	Normal		
11/4/24	13:51:35	58	0.1	340	20.2	3400	3280	G	4.36	24.6204	85.38951	Normal		
11/4/24	13:51:46	58	0.1	330	20.2	3300	3194	G	4.25	24.61953	85.38948	Normal		
11/4/24	13:51:50	58	0.1	350	20.2	3500	3365	G	4.46	24.61862	85.38928	Normal		
11/4/24	13:52:18	58	0.1	370	20.2	3700	3536	G	4.52	24.61798	85.3886	Normal		
11/4/24	13:52:29	58	0.1	370	20.2	3700	3536	G	4.66	24.61739	85.38793	Normal		
11/4/24	13:52:35	58	0.1	250	30.3	2500	2511	G	3.43	24.61671	85.38737	Curve		
11/4/24	13:52:50	58	0.1	220	30.3	2200	3255	G	3.12	24.61589	85.38689	Normal		
11/4/24	13:53:45	58	0.1	250	20.2	2500	2511	G	3.43	24.61507	85.38655	Normal		
11/4/24	13:53:53	58	0.1	290	20.2	2900	2853	G	3.85	24.61429	85.38621	Normal		
11/4/24	13:54:24	58	0.1	360	20.2	3600	3450	G	4.56	24.61347	85.38571	Normal		
11/4/24	13:54:35	58	0.1	620	10.1	3200	2671	G	7.10	24.61278	85.3851	Normal		
11/4/24	13:54:46	58	0.1	590	10.1	3900	3415	G	6.81	24.61200	85.38473	Curve		
11/4/24	13:55:0	58	0.1	570	20.2	3700	2244	G	6.62	24.61118	85.38434	Normal		
11/4/24	13:55:28	58	0.1	520	10.1	3200	3817	G	6.14	24.61009	85.38345	Normal		
11/4/24	13:55:49	58	0.1	640	20.2	3400	2842	G	7.29	24.60957	85.38266	Normal		
11/4/24	13:56:30	58	0.1	580	10.1	3800	3385	G	6.52	24.60905	85.38192	Normal		
11/4/24	13:56:41	58	0.1	580	20.2	2800	3329	G	6.72	24.6082	85.38163	Normal		
11/4/24	13:56:52	58	0.1	290	10.1	3000	2208	G	8.79	24.60786	85.38135	Normal		
11/4/24	13:56:53	58	0.1	250	20.2	2500	2511	G	3.43	24.61507	85.38655	Normal		
11/4/24	13:56:54	58	0.1	290	20.2	2900	2853	G	3.85	24.61429	85.38621	Normal		
11/4/24	13:56:55	58	0.1	360	20.2	3600	3450	G	4.56	24.61347	85.38571	Normal		
11/4/24	13:56:56	58	0.1	620	10.1	3200	2671	G	7.10	24.61278	85.3851	Normal		
11/4/24	13:56:57	58	0.1	590	10.1	3900	3415	G	6.81	24.61200	85.38473	Normal		
11/4/24	13:56:58	58	0.1	570	20.2	3700	2244	G	6.62	24.61118	85.38434	Normal		
11/4/24	13:56:59	58	0.1	520	10.1	3200	3817	G	6.14	24.61009	85.38345	Normal		
11/4/24	13:56:60	58	0.1	640	20.2	3400	2842	G	7.29	24.60957	85.38266	Normal		
11/4/24	13:56:61	58	0.1	580	10.1	3800	3385	G	6.52	24.60905	85.38192	Normal		
11/4/24	13:56:62	58	0.1	580	20.2	2800	3329	G	6.72	24.6082	85.38163	Normal		
11/4/24	13:56:63	58	0.1	290	10.1	3000	2208	G	8.79	24.60786	85.38135	Normal		
Total		7.500	29500.000	1636.200	221200.00	226024.00								
Average			393.33	21.82	2949.33	3013.65								

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11/4/2024
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11/11/2009
J. J. J.

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11/4/2024

M.R

Schedule XLV-Form No. 134

NH-31 Kaloo More to Dhamad

DIVISION

Mixman construction And Engineering

SUB-DIVISION

रुक्मिणी

MEASUREMENT BOOK

M.B.No

7350

4th Final Bill

79

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
1/36	Dismantling of existing structure a/c				
11.55	vide T.O.B. 68				
	CR 658-29/3R				7611.00
2/37	Dismantling existing structure R/c				
16.44	vide T.O.B. 68				
	CR 1649-22/3R				2711.32
3/38	Dismantling of existing structure B/w				
272.25	vide T.O.B. 68				
	CR 1667-35/3R				127,236/-
4/39	Removal of all types of Broken H.D.				
50.00	vide T.O.B. 68				
	CR 336-55/1-CH				16817.20
5/21	C/w - excavation & foundation				
834.188	vide T.O.B. 68				
148.88	vide T.O.B. 75				
983.077	CR 167-69/3R				1,64,852/-
6/29	Laid floor - bricks				
	1				
17.04	vide T.O.B. 68				
	CR 568-20/3-1				9679/-
	Total				3,53,308/-

Continuation

24/3.53.308

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/22	Prind'f R. ce 12.515				
	as result of curve				
594.721	2	vide	7003	8/69	
18.99	2	vide	7003	8/69	
54.684	2	vide	7003	8/69	
668.395	2	CR 5731483/306			3831127
8/30	Prind'f R. ce 12.515				
	as result of curve				
460.04	2	vide	7003	8/69	
	CR 6633 = 48/32				3051666
9/31	Prind'f R. ce 12.515				
	best if				
75.00	2	vide	7003	8/69	
	CR 20269				155220
10/32	Prind'f R. ce 12.515				
	Deck 5105-1				
77.21	2	vide	7003	8/69	
	CR 7236 = 27/32				558712
11/33	Supply of fill and				
	pump HYDRA				
10.4	MT	vide	7003	8/69	
	CR 81781.46				850527
12/34	Prind'f R. ce 12.515				
	sediment				
105.0	MT	vide	7003	8/69	
	CR 53 = 58/16				5626
	CR 8652518				

Continuation

Sch.XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
13/28	Part of two coats				
	dead P.				
233.92	ndp to B for 70				
443.59	ndp to B for 77				
677.44	Ch 13523/2				91.610
14/35	Prind of sweep				
	hole - 1				
308	ndp to B for 70				
	Ch 14172 each				42650
15/23	Prind of Brick Masonry				
	work (124) - 1				
27.65	ndp to B for 70				
	Ch 7080 = 72/3				1.95,782 1.95,783
16/24	Prind of 1000				
	1000 m of 1000				
75	ndp to B for 70				
	Ch 7143 = 10/11				53573
17/25	Plastering with coat				
	Mortar (124) a Bw				
42.883	ndp to B for 70				
443.52	ndp to B for 76-77				
493.403	Ch 190 = 10/11				93784
18/26	Prind of 1.5m thick				
	cement strip - 1				
1326	ndp to B for 70				
	Ch 67 = 79/21				833
					91.31,763
	Continuation				91.31,762

Rf

Continuation

Continuation

26634597A

84

Bf 26634598

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
31/13	Derectioned place				
	Total 1/2 of 100				
1.92	into 1000 (Pr. 73)				
	CR 14850 = 08/24				28512/2
32/14	Rd of 1/2 of 100				
	6000 equal 1/2 of 100				
25	into 1000 (Pr. 73)				
	CR 4327 = 85 each				1,08/96/2
33/15	Rd of 1/2 of 100				
	6000 equal 1/2 of 100				
16	into 1000 (Pr. 73)				
	CR 4177 = 13 each				66823
					66832
34/16	Rd of 1/2 of 100				
	6000 x 4500 = 100				
14	into 1000 (Pr. 73)				
	CR 4032 = 50 each				56455
35/27	Rd of 1/2 of 100				
	6000 equal 1/2 of 100				
63.36	into 1000 (Pr. 76)				
	CR 6829 = 24/31				43270/2
36/18	Rd of 1/2 of 100				
	6000 equal 1/2 of 100				
365	into 1000 (Pr. 77)				
	CR 1269 = 42 each				463328
37/20	Rd of 1/2 of 100				
	6000 equal 1/2 of 100				
2	into 1000 (Pr. 77)				
	CR 11058 = 88 each				22118

Continuation

27812749

13/

Continuation