

**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 प्रमण्डल, रजौली।

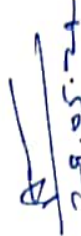
29/05/24

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) Letter No. & Date	Length (in km)	Amount (in lakh)	Initial Rectification with surface Renewal (in lakh)	5 years routine Maintenance (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 allotted Amount (in Lakh)	upto date expenditure as per MIS (in Lakh)	Requisition against work done (in lakh)	Remarks
01	RM/NA/RAJ/23/0016	NH-31 lalu more se dhamaul path ki marammati karya	10502708054	LT 1942/ 29.03.23	7.500	448.64000	302.80827	86.30430	12 MR- 3054/MBD/2 023-24	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	LT 1942/ 29.03.23	2.492	144.18000	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	

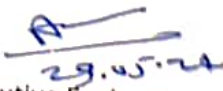
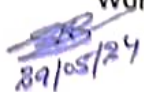
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

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


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

 29/05/24

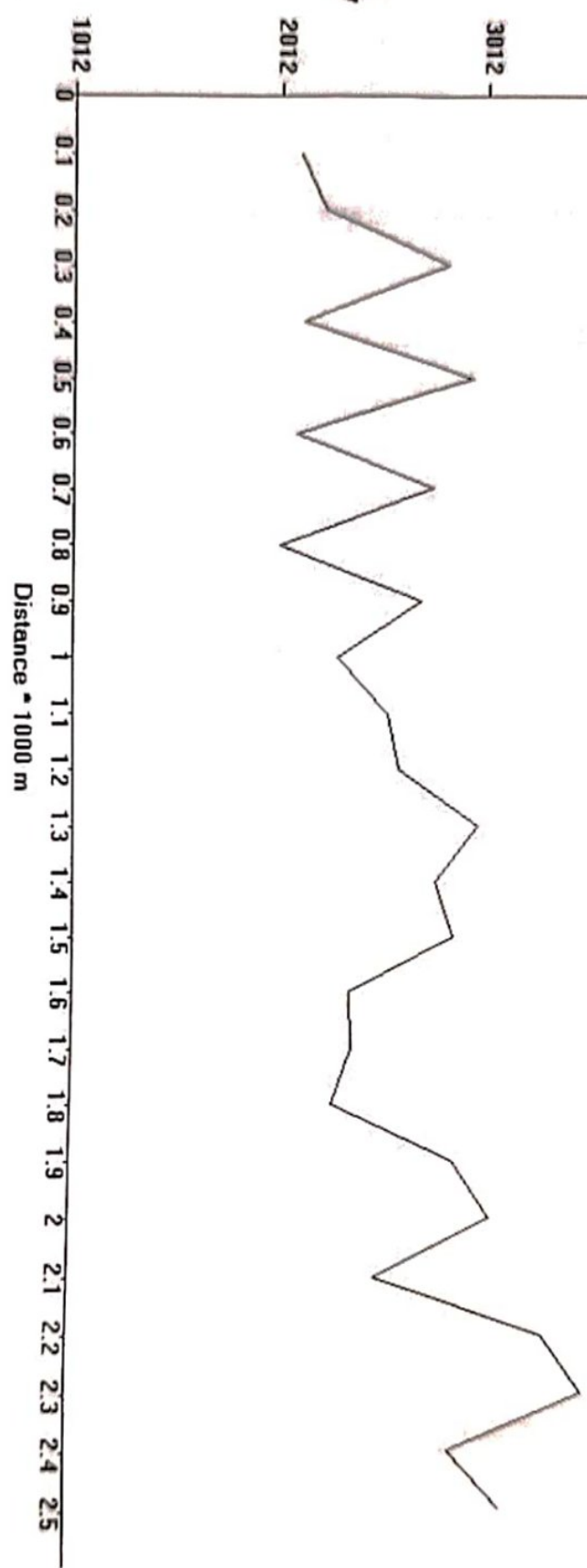
Name of Contractor- Nitman Construction & Engineering										Name of Road- Sonway To Chaubey									
Batch No- RM/NA/RA/J23/0013																			
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR UIV	REGORY ROAD	IRI	Latitude	Longitude	Event								
10/2/24	12:32:21	38	0.1	840	10.1	3400	2112 G	5.89	24.68047	85.42295	Speed Breaker	$Y = 0 * X^2 + 0.854 * X + 376.5$							
10/2/24	12:33:0	38	0.1	920	20.2	3200	2233 G	4.9	24.67999	85.42372	Normal	X = 3152							
10/2/24	12:33:15	38	0.1	990	10.1	3500	2831 G	6.54	24.67946	85.42456	Curve	Y = 3068							
10/2/24	12:33:32	38	0.1	790	10.1	3100	2123 G	5.7	24.67927	85.42556	Normal								
10/2/24	12:34:7	38	0.1	770	10.1	3200	2952 G	6.51	24.67921	85.42662	Speed Breaker	(R) RURAL ROAD							
10/2/24	12:34:42	38	0.1	670	10.1	3000	2098 G	5.57	24.67882	85.42753	Speed Breaker	Good	Average	Poor					
10/2/24	12:35:0	38	0.1	630	10.1	2300	2756 G	4.19	24.67844	85.42833	Normal	<4000	4001-5000	>5001					
10/2/24	12:35:18	38	0.1	660	10.1	2600	2012 G	3.48	24.67825	85.42928	Speed Breaker								
10/2/24	12:35:53	38	0.1	740	10.1	2400	2696 G	4.23	24.67812	85.43035	Normal								
10/2/24	12:36:28	38	0.1	810	20.1	2100	2293 G	5.89	24.67802	85.43126	Normal								
10/2/24	12:37:3	38	0.1	840	10.1	2300	2550 G	7.16	24.67768	85.4319	Normal								
10/2/24	12:37:39	38	0.1	840	10.1	2400	2600 G	5.16	24.67752	85.43278	Normal								
10/2/24	12:37:45	38	0.1	540	30.3	2600	2988 G	6.33	24.67718	85.43369	Normal								
10/2/24	12:38:0	38	0.1	400	20.2	3000	2792 G	4.96	24.67662	85.43456	Speed Breaker								
10/2/24	12:38:14	38	0.1	400	10.1	2000	2875 G	4.96	24.6759	85.43519	Normal								
10/2/24	12:38:49	38	0.1	350	20.2	3500	2365 G	4.46	24.6758	85.43608	Normal								
10/2/24	12:39:24	38	0.1	820	10.1	2200	2379 G	8.98	24.67596	85.43707	Normal								
10/2/24	12:39:34	38	0.1	340	30.3	3400	2280 G	4.36	24.67609	85.438	Normal								
10/2/24	12:39:40	38	0.1	290	30.3	2900	2853 G	3.85	24.67602	85.43897	Normal								
10/2/24	12:40:0	38	0.1	310	30.3	3100	3023 G	4.05	24.67592	85.44003	Normal								
10/2/24	12:40:20	38	0.1	480	20.2	2800	2475 G	5.75	24.67585	85.44108	Speed Breaker								
10/2/24	12:40:35	38	0.1	420	10.1	2200	3263 G	5.16	24.67654	85.44131	Curve								
10/2/24	12:41:0	38	0.1	360	10.1	3600	3450 G	4.56	24.67726	85.4417	Normal								
10/2/24	12:41:20	38	0.1	520	10.1	2200	2817 G	6.14	24.67752	85.44261	Curve								
10/2/24	12:41:46	38	0.092	290	30.3	3152	3068 G	4.1	24.67758	85.44316	Normal								
		Total	2.492	15020.00	403.90	70152.00	65884.00												
		Average		600.80	16.16	2806.08	2635.36												

Signature
10/03/24

Signature
10/03/24

Signature
12.03.24
EE

File E:\Manish\Maintenance Bump Data of Rajauli\Nirman\Sonway To Chaubey\22121242.xls, Section No. 38,
Name of Customer :Nirman Construction_Engineering, Name of Work/ Road :SONWAY TO CHAUBHEY, Lab Job



[Signature]
10/3/2014

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10/3/2014

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12-03-20
ETC

M.R

Schedule XLV-Form No. 134

Sonway To chaubay

DIVISION

Neeraman construction And Engineering

SUB-DIVISION

14/2/2011

MEASUREMENT B JK

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					<u>ABSTRACT OF Cost</u>
1/32					Dismantling of existing structure o.c. work
					0.812 mld TMSB for 32
					CR 658.99 / 32 534.2
2/33					Dismantling of existing structure B/W
					20.69 mld TMSB for 32
					CR 467.33 / 32 14343.20
3/34					Remainder of all type of old structure etc
					7.5 mld TMSB for 32
					CR 336.35 / 32 2523.20
4/24					E/W : excavation & foundation
					29.798 mld TMSB for 32
					CR 167.69 / 32 4927.2
5/25					Brick work M.15
					= foundation
					2.96 mld TMSB for 32
					CR 5706.09 / 32 16890.2
6/26					Brick work 1/4" = foundation
					27.65 mld TMSB for 32
					CR 7081.18 / 32 19579.5
					CR 2.35.082 / 32

Continuation

102,35,084

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/27	Prin's and Lay up				
	1000	14.8			
7.5	vide to 3 1/2 33				
	CB 6857.53 / 2 51431				
8/28	Prin's Plastering				
	18/11	1			
65.847	vide to 3 1/2 33				
141.12	vide to 3 1/2 40				
206.967	CB 190=14 / 2 39353				
9/29	Prin's 11.5mm 1/10				
	Prin's	10			
13.26	vide to 3 1/2 33				
	CB 62=88 / 2 834				
10/1	Clearing and grubbing				
	mud land --- 6				
0.5 Hectr	vide to 3 1/2 33				
	CB 72697.86 / 2 36345				
11/3	Prin's GSB				

44.057	vide to 3 1/2 33				
	CB 1877=99 / 3 82739				
12/4	WBM. 5 cm 6mm				

38.635	vide to 3 1/2 33				
	CB 2623.74 / 2 139285				
	585773				

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L	B	D	
13/5	Part of 5.00				
	6.00				
13/6	Part of 5.00				
	6.00				
14/1	Part of 5.00				
	6.00				
14/2	Part of 5.00				
	6.00				
14/3	Part of 5.00				
	6.00				
14/4	Part of 5.00				
	6.00				
14/5	Part of 5.00				
	6.00				
14/6	Part of 5.00				
	6.00				
14/7	Part of 5.00				
	6.00				
14/8	Part of 5.00				
	6.00				
14/9	Part of 5.00				
	6.00				
14/10	Part of 5.00				
	6.00				
14/11	Part of 5.00				
	6.00				
14/12	Part of 5.00				
	6.00				

Continuation

Ref: 284.544

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
19/11	Prind f c.c. Post				

115.92	vide ms B Pr 35				
	CL 6710 = 64/10				77789
20/12	Prind f A.O. c				
	Prind f				
514.45	3 vide ms B Pr 35				
	CL 7502 = 20/24				4084572
21/13	Prind f ad Prif				
	K.M. Post				
2	vide ms B Pr 35				
	CL 2560 = 76 c.c.				5122/2
22/14	Prind f ad Prif				
	200 c.c. Post				
10	vide ms B Pr 35				
	CL 756 = 06 c.c.				75612
23/15	Cardinal of Place				
	Identificati Bnd				
1.92	vide ms B Pr 35				
	CL 14845 = 75/24				28504
24/16	Prind f ad Prif				
	600 c.c. Bnd				
10	vide ms B Pr 35				
	CL 4324 = 61 c.c.				43246
					7789444

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
25/12	Rd'f-25/12/12				
	600m x 45m				
6	ndp 7003 flm. 36				
	CL 41173 = 29 cable 25043m				
26/18	Rd'f-26/18/18				
	600m x 45m				
8	ndp 7003 flm. 36				
	CL 4029 = 25 cable 32234/				
27/21	Road marking				
	with foot appl. 2003				
28.4	ndp 7003 flm. 36				
	CL 886 = 29/12/12 2,03338/				
28/12	Road Marking				
	with foot appl. 2003				
26.7.4	ndp 7003 flm. 36				
	CL 1004 = 15/12/12 2,68510				
29/12	Contract of 26/12/12				
	and on the shoulder				
1523.887	ndp 7003 flm. 36				
	CL 262 = 96/12/12 400716m				
30/10	Plant'f of Trees				
37	ndp 7003 flm. 36				
	CL 1269 = 41/12/12 46969m				
	CL 18766236/				

Continuation

87.66, 256/

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
31/22		Paved 1/2 of 1/2			
		Lago Area - 1			
2/25		wide road 1/2 of 1/2			
		CL 11052 = 49 each			22105
32/30		Bulls Mowing			
		(1:3) on Paved Road			
20.16		wide road 1/2 of 1/2			
		CL 6829 = 26/32			1,37,678
33/31		Paved two Cocks			
		1			
14/12		wide road 1/2 of 1/2			
14/12		CL 135 = 23/32			19084 = 19094 =
					8945123 = 108945133 =
					1610122 = 1610124 =
		Add 65 18 2 - 1			894515
		Add C-Cas 18 - 10			
		Add Seymfo fee			
		1.10,733 =			
wide 1/2 of 1/2		12,142 = 12,2875 =			(7) 1,238 75 10767571 = 10767583 1076757 = 1076758 = 9690814 = 9690815 =
		Less 10/2 A-B 1/2 of 1/2			8810386 = 898244 = 880428 = 710714 =
		Less Paved wide			
		road 1/2 of 1/2 (86.37)			
		Net Paved 1			

Continuation