

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

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

पत्रांक... 1639 (अनु.)

रजौली / दिनांक 28/11/24

प्रेषक,

ई0 अरविन्द कुमार,
कार्यपालक अभियंता।

सेवा में,

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

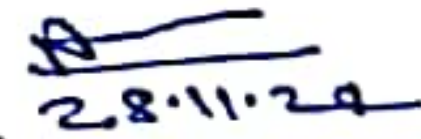
विषय :- नई अनुरक्षण नीति-2018 योजनान्तर्गत आवंटित राशि का उपयोगिता प्रमाण पत्र तथा आवंटन
अधियाचना के संबंध में।

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।

विश्वास-भाजन,


28.11.24

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


28/11/24

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

Name of Works Division: RWD (M) Division, Rajasul																			
Sl. No	Package No.	Name Of Road	Project No. 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)											
B	RM/NA/RAJ/24/0001				LT 6120/04.12.23	8.200	266.74000	168.03251	69.29150	03-MR-3054/MBD/2024-25	28.05.2025	-	3026	25	5.00	0.00000	0.00000	161.00000	On-Going
	Repura - Bairat Shahwajpur (Bairat)	10502702054	1.890	89.53000		57.87828	21.88320	-	2756			25	5.00	55.00000	55.00000	0.50426	Completed		
	Altari - Paroria	10502702028	3.891	175.07000		112.83282	42.84065	-	3060			25	5.00	107.00000	107.00000	3.91249	Completed		
B	L090-LAKHAURA TO DHANGAWAN (TRACK20)				10502702189														
G. Total						6.200	531.34000	338.74361	134.01535	-	-	-	-	-	5	162.00000	162.00000	165.41675	

In Word One Crore Sixty Five Lakh Forty One Thousand Six Hundred Seventy Five only

Executive Engineer,
Rural Works Department,
Works Division- Rajauli

28/11/24

28/11/24

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of **21-NOVEMBER-2024**.

S. No	Name of Scheme	Sanction No. & Date with Amount (In Rs.lacs)	Amount Received (in Rs.Lacs)	Decrease (in Lacs)	Particulars
1	Bihar Rural Roads New Maint. Policy 2018	As on 31-MARCH-2024	7593.00583	207.13771	Certified that out of Rs. 8396.35218 Lakh received upto the Financial Year 2024-25 (21-NOVEMBER-24) in favour of Executive Engineer, RWD (W) Division, Rajauli, Bihar out of which a sum of Rs. 8150.48517 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. 15.05487 Lacs remaining unutilized at the end of the said period.
2		Lt. 69 Dt 06.05.24	302.02318	23.67443	
		Lt. 72 Dt 03.06.24	8.94202		
		Lt. 74 Dt 03.06.24	23.05773		
		Lt. 76 Dt 11.06.24	28.03576		
		Lt. 79 Dt 19.06.24	126.36000		
		Lt. 82 Dt 28.06.24	126.26290		
		Lt. 85 Dt 24.07.24	8.81562		
		Lt. 105 Dt 08.10.24	17.84914		
		Lt. 122 Dt 20.11.24	162.00000		
			8396.35218	230.81214	

8165.54004

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.


21/11/24


21/11/24

Name of Road- L090-LAKHAURA TO DHANGAWAN (TRAC K20)													
Name of Contractor- Sanjay Kumar													
Batch No- RM/NA/RAL/24/0001													
Date	Time	Section	No.	Length in km	Runups in mm	Rate	Speed	OR	UTV	REGORY	IRI	Latitude	Longitude
05/11/24	12: 5: 0	51	0.1	860	10.1	2600	2720 G	9.35	24.79751	85.33423	Normal	X = 16667	Y = 0 * X + 2 + 0.854 * X + 376.5
05/11/24	12: 5: 24	51	0.1	820	10.1	2200	2379 G	8.98	24.79667	85.33426	Normal	Y = 14610	
05/11/24	12: 6: 0	51	0.1	620	10.1	3200	2941 G	8.71	24.79578	85.33418	Curve		
05/11/24	12: 6: 0	51	0.1	480	10.1	2800	2307 G	4.14	24.79486	85.33416	Normal		
05/11/24	12: 7: 0	51	0.1	470	10.1	2700	2930 G	5.81	24.794	85.33412	Normal	(R) RURAL ROAD	
05/11/24	12: 7: 45	51	0.1	510	10.1	2100	3271 G	7.16	24.79338	85.33369	Curve	Good	Average
05/11/24	12: 8: 0	51	0.1	770	10.1	2700	3368 G	6.16	24.7925	85.3335	Normal	<4000	4001-5000
05/11/24	12: 8: 20	51	0.1	370	10.1	2600	2076 G	8.93	24.79163	85.333	Normal		>5001
05/11/24	12: 9: 0	51	0.1	450	10.1	2500	2197 G	9.98	24.79076	85.33316	Normal		
05/11/24	12: 9: 30	51	0.1	950	10.1	3500	2489 G	6.17	24.7899	85.33293	Speed Breaker		
05/11/24	12: 10: 0	51	0.1	960	10.1	3600	2574 G	7.27	24.78906	85.33266	Normal		
05/11/24	12: 10: 6	51	0.1	610	10.1	2100	3001 G	8.72	24.78819	85.33237	Normal		
05/11/24	12: 10: 41	51	0.1	570	10.1	2700	3514 G	4.26	24.78731	85.33219	Normal		
05/11/24	12: 11: 0	51	0.1	360	10.1	2600	2990 G	5.85	24.78644	85.33199	Normal		
05/11/24	12: 11: 16	51	0.1	260	10.1	2600	2136 G	6.96	24.78558	85.33182	Speed Breaker		
05/11/24	12: 11: 52	51	0.1	900	20.2	3000	3062 G	9.72	24.78473	85.3316	Normal		
05/11/24	12: 12: 0	51	0.1	120	20.2	2200	2941 G	5.71	24.78382	85.33135	Normal		
05/11/24	12: 12: 27	51	0.1	360	20.2	2600	3428 G	8.17	24.78297	85.33113	Normal		
05/11/24	12: 12: 27	51	0.1	950	20.2	3500	3469 G	9.17	24.78211	85.33089	Normal		
05/11/24	12: 13: 2	51	0.1	660	10.1	2600	3012 G	7.48	24.78122	85.33066	Normal		
05/11/24	12: 13: 2	51	0.1	560	20.2	2600	3158 G	6.52	24.78074	85.3312	Curve		
05/11/24	12: 13: 37	51	0.1	400	40.4	2000	3792 G	4.96	24.77992	85.33099	Normal		
05/11/24	12: 13: 37	51	0.1	370	30.3	3700	3536 G	4.66	24.77904	85.33082	Normal		
05/11/24	12: 13: 37	51	0.1	360	40.4	3600	3450 G	4.56	24.77808	85.33069	Normal		
05/11/24	12: 14: 0	51	0.1	410	30.3	2100	3577 G	5.06	24.77726	85.33072	Normal		
05/11/24	12: 14: 13	51	0.1	380	30.3	3800	3621 G	4.76	24.77734	85.332	Normal		
05/11/24	12: 14: 13	51	0.1	560	20.2	2600	3158 G	6.52	24.77688	85.33242	Normal		
05/11/24	12: 14: 46	51	0.1	490	20.2	2900	3561 G	5.85	24.77609	85.33227	Normal		
05/11/24	12: 15: 0	51	0.1	310	40.4	3100	3023 G	4.05	24.7752	85.33212	Normal		
05/11/24	12: 15: 0	51	0.1	330	40.4	3300	3194 G	4.25	24.77432	85.33192	Normal		
05/11/24	12: 15: 0	51	0.1	360	40.4	3600	3450 G	4.56	24.77345	85.33163	Normal		
05/11/24	12: 15: 23	51	0.1	490	30.3	2900	3561 G	5.85	24.77256	85.3314	Speed Breaker		
05/11/24	12: 15: 23	51	0.1	390	20.2	3900	2707 G	4.86	24.77228	85.33226	Normal		
05/11/24	12: 15: 23	51	0.1	390	30.3	3900	2707 G	4.86	24.77145	85.33202	Normal		

05/11/24	12:16:0	51	0.1	430	40.4	2300	3048 G	5.26	24.7707	85.33173	Normal						
05/11/24	12:16:0	51	0.1	430	40.4	2300	3048 G	5.26	24.76977	85.33146	Normal						
05/11/24	12:16:0	51	0.1	330	40.4	3300	3194 G	4.25	24.76886	85.3313	Normal						
05/11/24	12:16:1	51	0.1	330	40.4	3300	3194 G	4.25	24.76886	85.3313	Normal						
05/11/24	12:16:0	51	0.091	550	30.3	2044	3538 G	6.95	24.768	85.33116	Normal						
Total		3,891	19920.00	868.600	111644.00	119342.00											
Average			510.77	22.27	2862.67	3060.05											

burned
06/11/24
SE

Abida
6/11/24
DE

86.1424
EE

File : E:\Maintenance Bump Data of Rajauli\Sanjay barui 05.10.2024\05112024.xls, Section No.:51, Egn :
Name of Customer :Sanjay Kumar, Name of Work/ Road :L098-LAKHAURA TO DHANGAWAN, Lab Job number :51



Checked
06/11/24
SE

AFisha
6/11/24
AF

A
06.11.24
EC

SAHJAY KUMAR

m.p

BARAULI

Schedule XLV-Form No. 134

Name of Road — LOGOKAKHRAURA TO DHAMUNAHAN

(TRACK 20)

DIVISION

संलग्न कुशाक

SUB-DIVISION

प्रीतिदास

m.B.No-1371

MEASUREMENT BOOK



1.

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
H/Work -	Const. of Road				
Logo -	Lakhang to Dhangra				
Agency -	Sri Sanyal Kumar				
Ag. no -	RWD Rajmudi 03MR-357/2324				
Date of start -	29/08/2024				
Date of actual comp. day -	10/11/24				
	Measurement				
	Recd. entry				

1/1 clearing & grubbing Road
land d-d

$2 \times 10 \times 30 \times 1.0$	$= 600.0 \text{ m}^2$
$2 \times 10 \times 30 \times 1.0$	$= 600.0 \text{ m}^2$
$2 \times 10 \times 30 \times 1.0$	$= 600.0 \text{ m}^2$
$2 \times 7 \times 30 \times 1.0$	$= 420.0 \text{ m}^2$
$2 \times 10 \times 30 \times 1.0$	$= 600.0 \text{ m}^2$
$2 \times 10 \times 30 \times 1.0$	$= 600.0 \text{ m}^2$
$2 \times 10 \times 30 \times 1.0$	$= 600.0 \text{ m}^2$

ABSTRACT OF COST

16

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/1) Cherry & Crubbery Roundling d.d.					
TWB, P-1 = 0.778 Hg					
@ 76928.08/119 = m					59848
(4/2) Cont of subgrade & bottom shoulder d.d.					
TWB, P-18 = 162.41 m ³					
@ 173.51/m ³ = m					278034
(1/3) GSB 4x-11					
TWB, P-3 = 95.997 m ³					
@ 1720.80/m ³ = m					165192
(4/4) WBM 4x-2					
TWB, P-4 = 109.366 m ³					
@ 3198.18/m ³ = m					349772
(5/5) WBM 4x-3					
TWB, P-6 = 207.73 m ³					
@ 3211.75/m ³ = m					6,67,177
(6/6) prime couf					
TWB, P-10 = 2769.814 m ²					
@ 57.52/m ² = m					159264
(7/7) Tack couf					
TWB, P-11 = 13571.557 m ²					
@ 19.74/m ² = m					267903
(8/8) SABC					
TWB, P-12 = 339.29 m ³					
@ 12074.60/m ³ = m					4096791
					6049325 =

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(9/9) LCC					
TWB, P-2 = 5.113 m ³					
@ 3213.95/m ³ = 14 16433					
(10/10) panel concrete pavement					
TWB, P-12 = 136.876 m ³					
@ 344.58/m ³ = 14 10,05,297					
(11/11) curbing					
TWB, P-12 = 5.14 m					
@ 2582.10/m = 14 12910					
(11) 200 mm stone					
TWB, P-13 = 16.44 m					
@ 768.00/m = 14 12288					
(12/12) Retro-reflector Traffic sign					
(1) 60 mm equivalent & round					
TWB, P-13 = 9.44 m					
@ 4340.39/m = 14 39064					
(1) 60 mm circular					
TWB, P-13 = 13.14 m					
@ 5790.00/m = 14 75270					
(11) 60 mm x 450 mm rectangular					
TWB, P-13 = 8.14 m					
@ 5641.62/m = 14 45133					
(11) 90 mm octagonal					
TWB, P-13 = 4.14 m					
@ 10230.16/m = 14 4094					
(13/13) Boundary pillar					
TWB, P-13 = 7.41 m					
@ 647.53/m = 14 47917					
Continuation					

7338558=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(14/14) Placing of concrete slab					
TWB, P-13 = 165 Ht					
@ 1305.10/1 Ht = 14					215342.00
(15/15) Road widening on BT					
TWB, P-14 = 727.80 m ²					638103.00
@ 886.50/m ² = 14					645198.00
(16/16) Road widening on CC					
TWB, P-14 = 58.40 m ²					
@ 1008.95/m ² = 14					58747.00
(16/16) Paving & filling of					
Manif de d.					
TWB, P-14 = 3148					
@ 12868.01/1 Ht = 14					38604.00
(17/17) Buy in cm (1:3) m pmt					
de d.					
TWB, P-14 = 8.736 m ³					
with 40 8.64 m ³					
@ 6293.86/m ³ = 14					54379.00
(18/18) Paving with cm (1/4) L					
TWB, P-14 = 58.86/m ²					
@ 190.27/m ² = 14					11199.00
(19/19) Paving Top surface of					
de d.					
TWB, P-15 = 191.20 m ²					26741.00
@ 139.16/m ² = 14					26607.00
(20/20) E/W in existing road					
TWB, P-6 = 98.14 m ³					36208.00
@ 405.83/Continuation					39829.00
					8417881.00

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(21/21) sand filling in fund'n					
TMB, P-6 = 1.254 m ³					
@ 614.06 / m ³ = M. 770 = ∞					
(22/22) mny RCC m ¹⁵ (12510)					
de - de					
TMB, P-7 = 13061 m ³					
@ 5614.87 / m ³ = M. 72030 = ∞					
(23/23) BM work in CM (114) m					
found'n. ded					
TMB, P-7 = 56.14 / m ³					
@ 6080.06 / m ³ = M. 339686 = ∞					
(24/24) BM work in CM (114) m					
substructure ded					
TMB, P-7 = 38.897 38.889 m ³					
@ 6327.65 / m ³ = M. 246076 = ∞					
(25/25) plain / Reinforced Cement					
Concrete (M-10) det - de					
TMB, P-8 = 4.068 m ³					
@ 6418.61 / m ³ = M. 26111 = ∞					
(26/26) mny Biting purling.					
de - de					
TMB, P-8 = 14.10 m ²					
@ 19.74 / m ² = M. 278 = ∞					
(27/27) RCC mny. d'n deck slab					
TMB, P-7 = 4.608 m ³					
@ 7040.66 / m ³ = M. 32443 = ∞					
					91352452

Continuation

Sch.XLV-Form No. 134		Contents of area
Details of actual measure		

Sch.XLV-Form No. 134B14				Contents of area
Particulars	Details of actual measure			
	No.	L.	B.	
		1, 11, 15	1, 11, 15	2, 20
B. 1 =		1, 11, 15	1, 11, 15	634 = 0
Preced 0.15% of		1, 11, 15	1, 11, 15	673 = 0
16, 682 = 0				16, 682 = 0
16662 =				16662 =
1, 10, 98, 961 = 0				1, 10, 98, 961 = 0
1, 11, 04, 600 = 0				1, 11, 04, 600 = 0
1, 10, 91, 249 =				1, 10, 91, 249 =
10/11/14				10/11/14
10/11/14				10/11/14
10700000 =				10700000 =
CA P				CA P
A				A
10.11.20				10.11.20
EE				EE