

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

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

पत्रांक....104.....

रजौली / दिनांक 27.01.24

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 अध्याचना 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,


27.01.24

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


27.01.24

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)										
1	RMN/RAJ ZZ30008	Budhwarra To Allpur	15271035414	LT 651/ 18.02.22	4.105	147.05000	90.35200	34.89945	01/MBD/M R-3054/2022-23	11-01-2024	-	3320	25	5.01	81.32580	81.32580	4.70193	
2	RMN/RAJ ZZ30008	Fatehpur - Govindpur Road To Bherajawan	15271035415	LT 851/ 18.02.22	2.250	77.84800	47.31710	19.50780	01/MBD/M R-3054/2022-23	11-01-2024	-	1923	25	5.02	42.58539	42.58539	2.90418	
					6.365	224.90800	137.67910	54.40725	0.00000	-	-	-			123.91119	123.91119	7.60611	

In Word Seven Lakh Sixty Thousand Six Hundred Eleven only)

24/01/24
Executive Engineer,
Rural Works Department,
Works Division- Rajauli.

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of **27-JANUARY-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 25-MARCH-2023	3787.76798	137.05028	Certified that out of Rs. 6015.08410 Lakh received during the Financial Year 2023-24 (27-JANUARY-24) in favour of Executive Engineer, RWD (W) Division, Rajauli, Bihar out of which a sum of Rs. 5784.37617 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. 159.16051 has been surrendered and that the balance of Rs. 71.54742 Lacs remaining unutilized at the end of the said period.
2		Lt. 63 Dt 13.04.23	20.97956	22.11023	
3		Lt. 31 Dt 31.05.23	89.44542		
4		Lt. 78 Dt 24.05.23	198.63594		
5		Lt. 84 Dt 08.06.23	126.74006		
6		Lt. 85 Dt 14.06.23	129.82321		
7		Lt. 92 Dt 28.06.23	613.59155		
8		Lt. 100 Dt 14.07.23	126.21474		
9		Lt. 113 Dt 14.08.23	247.90635		
10		Lt. 117 Dt 28.08.23	24.11419		
11		Lt. 120 Dt 04.09.23	46.69588		
12		Lt. 129 Dt 27.09.23	131.84459		
13		Lt. 136 Dt 10.10.23	101.11183		
14		Lt. 147 Dt 07.11.23	83.40053		
15		Lt. 151 Dt 10.11.23	144.37968		
16		Lt. 155 Dt 21.11.23	104.92788		
		Lt. 159 Dt 29.11.23	37.50471		
			6015.08410	159.16051	

5855.92359

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 :-

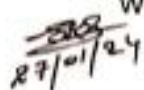
- Works have been supervised by Executive Engineers/Superintending Engineer.
- Periodic inspection has been conducted by Executive Engineer/Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant.
- All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

Physical Progress achieved :-

- Construction of Road Works
- Construction of CD Works


 27.01.24
 Executive Engineer,
 Rural Works Department,
 Works Division, Rajauli.


 27/1/24


 27/01/24

Budhawara to Alipur

M.B

2054

Shedule XLV Form No. 134.

Sujay Bhan Singh.

DIVISION

SUB-DIVISION

Singh

Measurement Book

M.B.No-1294

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8) Tack coat					
TWB, P-22					$= 17235.874 m^2$
@ 20.27/m ²					$= Rs. 349371 = \infty$
(9/9) Semi dense bituminous concrete					
TWB, P-22					$= 344.127 m^3$
@ 12394.42/m ³					$= Rs. 4265255 = \infty$
(14/10) DLCC					
TWB, P-22					$= 5.156 m^3$
U. to 5.00 m ³					
@ 3650.14/m ³					$= Rs. 18251 = \infty$
(11/11) panel concrete pavement					
TWB, P-22					$= 162.00 m^3$
@ 7018.75/m ³					$= Rs. 1137,037 = \infty$
(12/12) 1cm stone					
TWB, P-25					$= 4.014 Nos$
@ 225428/No					$= Rs. 9017 = \infty$
(13/13) 200m stone					
TWB, P-25					$= 18 Nos$
@ 687.25/No					$= Rs. 12370 = \infty$
(14/14) Direction & plane Identification sign web d.					
TWB, P-25					$= 0.96 m^2$
@ 12326.36/m ²					$= Rs. 11833 = \infty$
(15/15) 60mm equilibrium & drainage					
TWB, P-25					$= 6 Nos$
@ 3386.40/No					$= Rs. 20318 = \infty$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/16) 600 mm circular					
TWB, P-26 = 4 HOS					
@ 357785/140 = NS					14311 = 00
(17/17) 600 mm x 450 mm Rectangular					
TWB, P-26 = 10 HOS					
@ 345351/HO = NS					34,535 = 00
(18/19) planting of tree & their					
Mant after one year det.					
TWB, P-26 = 10 HOS					
@ 112439/HO = NS					11244 = 00
(19/20) Road Mantling on B1 platform					
TWB, P-22 = 730.00 m ²					
@ 78233/m ² = NS					571393 = 00
(20/21) Road Mantling on CE platform.					
TWB, P-26 = 86.40 m ²					
@ 878.06/m ² = NS					75864 = 00
(21/22) painting & fixing 'Logo' of					
Mant. - mant det.					
TWB, P-26 = 2 HOS					
@ 1025028/HO = NS					20501 = 00
					= NS 94,43,548 = 00
Add. HST @ 12.00% =					11,33,226 = 00
Add. L.C @ 1.00% =					94,435 = 00
Add SF					= 80913 = 00
					= NS 1,07,52,122 = 00
below 19.99% of					
per Appendix					= (-) 21,49,349 = 00
					= NS 86,02,773 = 00

Continuation

Scanned with CamScanner

Name of Road- Budhwara To Alpur

Name of Contractor-Sujay Bhan Singh										Batch No- RM/NA/RA/23/0008									
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	UTV	REGORY	IRI	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.854 * X + 376.5						
26/7/23	10:39:0	36	0.1	380	0	2800		ROAD	4.76	24.76186	85.645	Normal	Y = 1351						
26/7/23	10:39:0	36	0.1	330	20.2	2200		3194 G	4.25	24.76188	85.64594	Normal	Y = 1350						
26/7/23	10:39:0	36	0.1	320	30.3	2200		3109 G	4.15	24.76124	85.64655	Normal							
26/7/23	10:39:36	36	0.1	410	40.4	2100		3277 G	5.06	24.7665	85.647	Normal							
26/7/23	10:39:36	36	0.1	540	30.3	2400		3188 G	6.33	24.75962	85.64736	Normal	(R) RURAL ROAD						
26/7/23	10:40:0	36	0.1	350	40.4	2500		3365 G	4.46	24.75887	85.64774	Normal	Good						
26/7/23	10:40:11	36	0.1	320	40.4	2200		3109 G	4.15	24.758	85.64786	Normal	<4000						
26/7/23	10:40:11	36	0.1	330	20.2	2300		3194 G	4.25	24.75725	85.64832	Normal	Average						
26/7/23	10:40:11	36	0.1	510	30.3	2100		3531 G	6.04	24.75644	85.64852	Normal	Poor						
26/7/23	10:40:46	36	0.1	350	40.4	2500		3365 G	4.46	24.75547	85.64859	Normal							
26/7/23	10:40:46	36	0.1	380	40.4	2800		3621 G	4.76	24.75461	85.64857	Normal							
26/7/23	10:41:0	36	0.1	270	30.3	2700		2682 G	3.64	24.75381	85.64827	Normal							
26/7/23	10:41:0	36	0.1	340	40.4	2400		3280 G	4.36	24.75297	85.64808	Normal							
26/7/23	10:41:21	36	0.1	450	40.4	2500		3219 G	5.45	24.75202	85.64803	Normal							
26/7/23	10:41:21	36	0.1	360	30.3	2600		3450 G	4.56	24.75118	85.64806	Normal							
26/7/23	10:41:21	36	0.1	420	10.1	2200		3563 G	5.16	24.7502	85.64818	Normal							
26/7/23	10:42:0	36	0.1	1320	10.1	2400		3649 G	13.49	24.74948	85.64859	Normal							
26/7/23	10:42:32	36	0.1	1200	20.2	2000		3424 G	12.43	24.74888	85.64931	Normal							
26/7/23	10:43:0	36	0.1	1270	10.1	2700		3222 G	13.05	24.74813	85.64988	Normal							
26/7/23	10:43:7	36	0.1	1360	10.1	2600		3490 G	13.85	24.7476	85.65057	Normal							
26/7/23	10:44:0	36	0.1	1600	10.1	2000		3040 G	15.94	24.74715	85.65141	Normal							
26/7/23	10:44:17	36	0.1	1000	20.2	2500		3216 G	10.63	24.74628	85.65152	Normal							
26/7/23	10:44:17	36	0.1	690	10.1	2324		3339 G	10.01	24.74566	85.65187	Normal							
26/7/23	11:4:15	36	0.1	800	0	2000		3208 G	8.79	24.73693	85.63983	Normal							
26/7/23	11:4:15	36	0.1	480	20.2	2800		3475 G	5.75	24.73717	85.64051	Normal							
26/7/23	11:4:50	36	0.1	280	30.3	2800		2767 G	3.74	24.73881	85.64079	Normal							
26/7/23	11:5:0	36	0.1	400	40.4	2000		3792 G	4.96	24.73855	85.64071	Normal							
26/7/23	11:5:0	36	0.1	290	20.2	2900		2853 G	5.85	24.73957	85.64008	Normal							
26/7/23	11:5:25	36	0.1	370	20.2	2700		3536 G	4.66	24.73934	85.63918	Normal							
26/7/23	11:5:25	36	0.1	510	10.1	2100		3131 G	6.04	24.73891	85.63835	Normal							
26/7/23	11:6:36	36	0.1	430	40	2773		3422 G	10.42	24.73875	85.63791	Normal							
26/7/23	11:11:0	36	0.1	510	40	2100		3631 G	6.14	24.73939	85.63921	Normal							
26/7/23	11:11:16	36	0.1	380	20.2	2800		3621 G	4.76	24.73961	85.6401	Normal							
26/7/23	11:11:16	36	0.1	590	10.1	2900		3415 G	6.81	24.7804	85.64032	Normal							
26/7/23	11:11:52	36	0.1	450	30.3	2500		3219 G	4.15	24.78124	85.64039	Normal							
26/7/23	11:12:0	36	0.1	340	10.1	2408		3280 G	1.10	24.78213	85.64052	Normal							
26/7/23	11:12:0	36	0.1	380	40.3	2800		3621 G	1.76	24.78303	85.64066	Normal							

26/7/23
26/7/23
5/12

26/7/23
26/7/23
8/12

26/7/23
26/7/23
EC

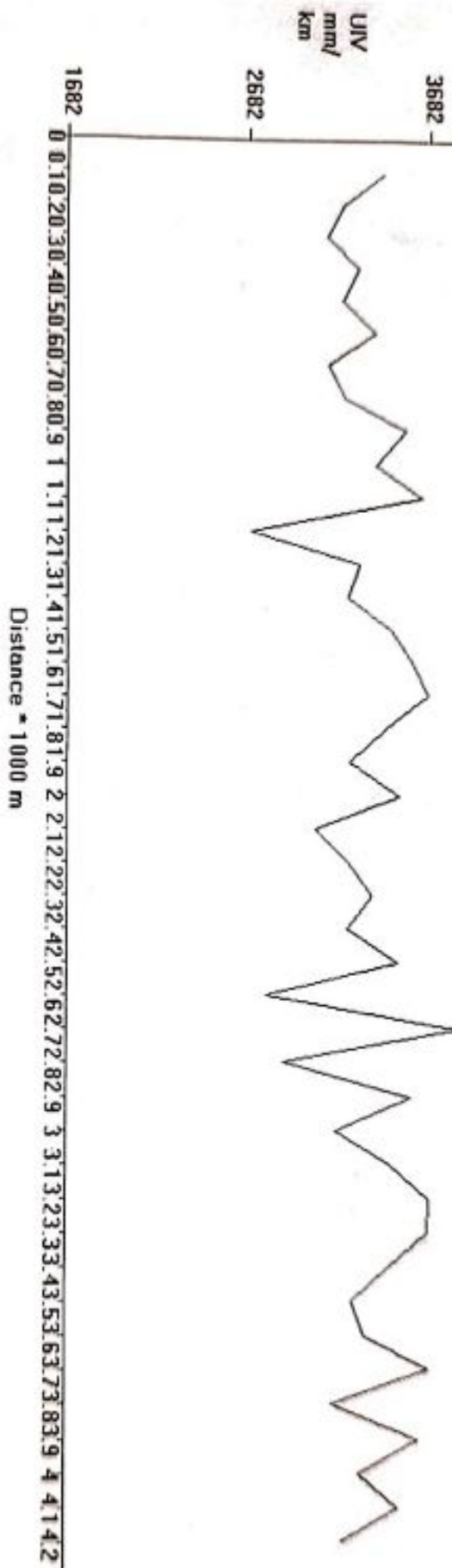
26/7/23	11:12:0	36	0.1	320	30.3	2200	3109 G	4.15	24.78392	85.64077	Normal						
26/7/23	11:13:8	36	0.1	420	10.1	2200	3563 G	5.16	24.78601	85.64234	Normal						
26/7/23	11:13:8	36	0.1	370	20.2	2700	3247 G	4.66	24.78679	85.6429	Normal						
26/7/23	11:13:8	36	0.1	370	20.2	2200	3456 G	4.66	24.78679	85.6429	Normal						
26/7/23	11:13:8	36	0.005	370	20.2	2400	3152 G	4.66	24.78679	85.6429	Normal						
	Total	4.105	22560.00	939.30	102397.00	139446.00											
	Average		537.14	22.36	2438.02	3320.14											

29/7/23
 29/7/23
 JE

29/7/23
 29/7/23
 A.C.

31-7-20
 31-7-20
 EE

File : E:\Manish\Maintenance Bump Data of Rajauli\Suroy Bhan Singh\26671520.Xls, Section No. : 36, Eqn : $Y = 0$
 Name of Customer : Sujay Bhan Singh, Name of Work/ Road : Budwara to Alipur, Lab Job number : 36



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 26/7/22

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