

कार्यालय, कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल, वीरपुर

E-mail- eebirpurwd.supaul2@gmail.com

पत्रांक..... 529 अनु. / वीरपुर,

दिनांक..... 11/03 / 2024

प्रेषक :- कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
वीरपुर।

सेवा में,
नोडल पदाधिकारी,
3054 कोषांग,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय:- शीर्ष-नई अनुरक्षण नीति-2018 के अन्तर्गत स्वीकृत योजनाओं में किये जा रहे कार्यों के विरुद्ध अधियाचना समर्पित करने के संबंध में।

महाशय,

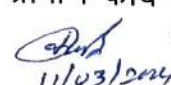
उपर्युक्त विषय के सन्दर्भ में अनुरोध के साथ कहना है कि इस प्रमंडल अन्तर्गत शीर्ष-नई अनुरक्षण नीति-2018 अन्तर्गत विभिन्न पथों की अधियाचना विहित प्रपत्र में अंकित राशि रु०-106.09963 लाख मात्र विमुक्ति हेतु भेजी जा रही है।

अनुरोध है कि उक्त अंकित राशि विमुक्त करने की कृपा की जाय।

अनु०:- यथोक्त।


11/3/2024

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
वीरपुर।

11/03/2024

Requisition Formate for Scheme Head- MR(3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)
Name of Works Division, Virpur

SI No.	Package No.	Name for Road	Project ID as Per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRJ (in mm/cm)	Thickness of Bitumen Layer (in mm)	Value of Bitumen content in Percentage	Previous Total Allotted Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
					Length (In Km)	Amount of (In Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Year Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/SU/VIR/23/0003	Construction Of Road From Tekuna P.W.D. Road To Mukhya Tola Via Mia Lakhon Thakur House	21005012057	1941/29.03.2023	2.925	201.379	120.30666	50.3096	08 MBD New Maintenance Policy 2018/2023-24	07.06.2024		Attached	25	5	72.21820	72.21820	46.11255	
2	RM/SU/VIR/23/0003	Srojan Thalha to Itwa (MCB)	21005008030	1941/29.03.2023	4.08	259.100	150.47415	70.4864	08 MBD New Maintenance Policy 2018/2023-24	07.06.2024		Attached	25	5	87.06555	87.06555	59.98708	
Total:- 106.09963																		

[Signature]
11/03/24

[Signature]
11/13/24
Executive Engineer,
Rural Works Department,
Works Division, Virpur

FORM GER-19-A

(See Government of India's Decision (i) Below Rule – 150)

Sl No	Name of Scheme	Sanction No. Date With Amount (Rs In Lacs)	Amount Received (Rs In Lacs)	Particulars
1	2	3	4	5
1	Rural Road Under Maintenance Policy-2018 MR(3054)	Total Allotment received vide Special Secretary RWD Patna Bihar MR(3054)	2759.39694	Certified that out of Rs. 2759.39694 LAKH Received through CFMS a sum of Rs. 2715.04632 Lakh has been utilized for the purpose of Rural Road Under Maintenance Policy-2018 MR(3054) schemes for which it was sanctioned, Balance- Rs. 44.35062 up to 11.03.2024
2	Certified that I have satisfied myself that the condition on which the grants in aid 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 . (i) Works have been supervised by Executive Engineer / Superintending Engineer. (ii) Periodical inspection has been conducted by A.E. / Executive Engineer / Superintending Engineer. (iii) Construction materials have been tested. (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer. (v) All other Codal formalities have been observed.			

[Signature]
11/03/24
Executive Engineer
RWD, Works Division,
Virpur

Name of Road: Srojan Thalha to Itwa (MCB)
 Contractor Name: Ramanand Prasad Raman

Length: 4.08 KM

Date

Time Section Length in km Bumps in mm Speed Rate OR IRI CATEGORY Latitude Longitude Event

06/12/23	15:41:7	56	0.1	260	0	2600	2704	G		26.246782	86.918649	Normal
06/12/23	15:42:23	56	0.1	240	10.1	2400	2502	G		26.248004	86.923397	Normal
06/12/23	15:43:28	56	0.1	310	10.1	3100	3203	G		26.247792	86.922769	Normal
06/12/23	15:44:9	56	0.1	340	10.1	3400	3502	G		26.244814	86.898056	Normal
06/12/23	15:44:53	56	0.1	320	10.1	3200	3303	G		26.245029	86.896117	Normal
06/12/23	15:46:24	56	0.1	350	20.2	3500	3602	G		26.244197	86.89897	Normal
06/12/23	15:46:54	56	0.1	330	20.2	3300	3402	G		26.245216	86.911795	Normal
06/12/23	15:47:14	56	0.1	290	10.1	2900	3003	G		26.245468	86.914329	Normal
06/12/23	15:47:35	56	0.1	320	10.1	3200	3303	G		26.246525	86.917561	Normal
06/12/23	15:48:10	56	0.1	310	10.1	3100	3203	G		26.243808	86.900569	Curve
06/12/23	15:48:43	56	0.1	310	10.1	3100	3203	G		26.245083	86.909282	Normal
06/12/23	15:49:4	56	0.1	310	10.1	3100	3203	G		26.244993	86.913044	Normal
06/12/23	15:49:31	56	0.1	330	20.2	3300	3402	G		26.246028	86.915557	Normal
06/12/23	15:50:5	56	0.1	310	20.2	3100	3203	G		26.248697	86.926972	Normal
06/12/23	15:50:27	56	0.1	340	20.2	3400	3502	G		26.244876	86.895393	Normal
06/12/23	15:50:53	56	0.1	320	20.2	3200	3303	G		26.244078	86.90264	Culvert
06/12/23	15:51:7	56	0.1	340	10.1	3400	3502	G		26.24518	86.910563	Normal
06/12/23	15:51:42	56	0.1	340	10.1	3400	3502	G		26.248526	86.926131	Normal
06/12/23	15:52:7	56	0.1	380	10.1	3800	3903	G		26.244669	86.903834	Normal
06/12/23	15:52:17	56	0.1	320	10.1	3200	3303	G		26.245111	86.905965	Normal
06/12/23	15:53:6	56	0.1	310	10.1	3100	3203	G		26.248086	86.92417	Normal
06/12/23	15:53:28	56	0.1	310	10.1	3100	3203	G		26.245117	86.905908	Normal
06/12/23	15:54:3	56	0.1	280	10.1	2800	2901	G		26.245077	86.907389	Normal
06/12/23	15:54:23	56	0.1	380	10.1	3800	3901	G		26.246762	86.916398	Normal
06/12/23	15:54:48	56	0.1	320	20.2	3200	3303	G		26.247796	86.922784	Normal
06/12/23	15:55:14	56	0.1	330	20.2	3300	3402	G		26.250368	86.931155	Normal
06/12/23	15:55:24	56	0.1	280	10.1	2800	2901	G		26.247428	86.921412	Normal
06/12/23	15:55:49	56	0.1	350	10.1	3500	3602	G		26.248192	86.925014	Normal
06/12/23	15:56:4	56	0.1	380	20.2	3800	3901	G		26.248004	86.923382	Normal
06/12/23	15:56:24	56	0.1	350	20.2	3500	3602	G		26.248145	86.923421	Normal
06/12/23	15:56:54	56	0.1	380	10.1	3800	3901	G		26.245252	86.906479	Normal
06/12/23	15:57:11	56	0.1	350	10.1	3500	3602	G		26.247112	86.919902	Normal
06/12/23	15:58:12	56	0.1	350	10.1	3500	3602	G		26.248974	86.928283	Normal
06/12/23	15:59:11	56	0.1	370	20.2	3700	3801	G		26.250607	86.931856	Normal
06/12/23	15:59:31	56	0.1	350	20.2	3500	3603	G		26.247366	86.920936	Normal
06/12/23	16:0:14	56	0.1	320	10.1	3200	3303	G		26.249891	86.930093	Normal
06/12/23	16:0:34	56	0.1	280	10.1	2800	2902	G		26.244861	86.895438	Normal
06/12/23	16:1:22	56	0.1	290	20.2	2900	3003	G		26.244931	86.895143	Normal

$$Y = 0 * X^2 + 0.998 * X + 109.5$$

$$X = 3300$$

$$Y = 3402$$

(R) RURAL ROAD
 Good Average Poor
 <4000 4001-5000 >5001

Total IRI	133994
Average IRI	3350

06/12/23	16:1:56	56	0.1	310	20.2	3100	3203	G		26.244957	86.895121	Normal
06/12/23	16:2:14	56	0.097	330	10.1	3300	3402	G		26.244991	86.965263	Normal

Handwritten: 16.12.23

Handwritten: 8/8
16/12/23
AE

Handwritten: 20/12/23
DE

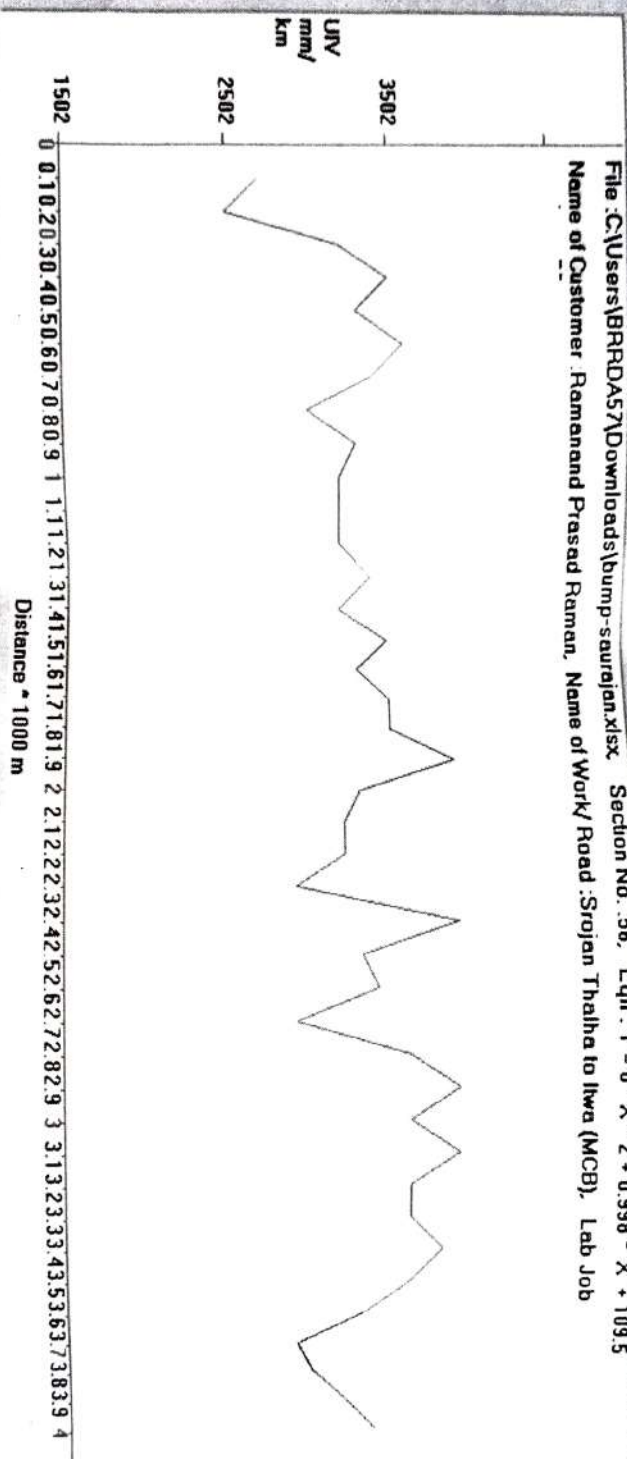
Name of Customer : Ramanand Prasad Raman
Name of Work : Srojan Thalha to Ilwa (MCB)
Road : 56
Lab Job number : 56
Date : 06-12-2023
Section No. : 56

Test Date : 06-12-2023
Machine No. : 416
Road Name : Srojan Thalha to Ilwa (MCB)
Road Type : (R) RURAL ROAD
Side : Interval
Start S No. :
Start E No. :
Weather :
Start Location :
End Location :
U/V Range : 1502 To 5000 mm/km
Dist Range : 0 To 41 01 1000 m
Equation : $Y = 0 \cdot X^2 + 0.998 \cdot X + 109.5$

Print Generate Report and Graph

Redraw Graph Map View

File : C:\Users\BRADAS\Downloads\bump-saurajan.xlsx Section No. : 56, Eqn : $Y = 0 \cdot X^2 + 0.998 \cdot X + 109.5$
 Name of Customer : Ramanand Prasad Raman, Name of Work/ Road : Srojan Thalha to Ilwa (MCB), Lab Job



16.12.23

5/2
16/12/23
HE

20/12/23
DE

Ramana Pol. Ramana

Saurajan Thakur to Itwa (MBC)

N.M. Policy 2018

MR-N/23-24/virpur/01

Schedule XLV-Form No. 134

_____ DIVISION

Pratapgarh _____ SUB-DIVISION

Measurement Book

29
23-24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd and final Bill</u>					
Name of work - maintenance of road					
from Sarsagan Thak to Hwa (MBC)					
Head - New maintenance policy 2018					
Agency - Ramanand Project Ramanand					
Agreement No -					
Date of Commence					
Date of Completion					
Date of Actual Completion - 09/03/2024					
Date of CM/PA - 09/03/2024					
② ABSTRACT OF COST					
① Clearing and grubbing work					
land - all complete RTB					
Qty vide TM 3 P 25 = 0.810 Hec					
@ Rs 72 697.86/Hec					= Rs 58885.00
② Construction of Subgrade					
and earthen shoulder - all					
Complete RTB					
Qty vide TM 3 Page 32 = 2758.16 m ³					
@ Rs 264.44/m ³					= Rs 729368.00
③ Construction of GSB Gravel II					
- all complete RTB					
Qty vide TM 3 P 25 = 108.06 m ³					
@ Rs 2882.35/m ³					= Rs 311467.00
					Cost 1099720.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP	P1133	38476.00
(22) PCC	Approach Slab				
	M15 in concrete				
Course	all complete				
Qty vide MB Page 32					6.30 m ³
	at 8546.28/m ³			ZA	53842.00
(23) RCC	M30 in super structure				
	all complete				
Qty vide MB Page 33					126.00 m ³
	at 14444.15/m ³			ZA	181996.00
(24) Brick masonry	work in CM				
(1:3)	all complete				
Qty vide MB Page 33					31.80 m ³
	at 6552.84/m ³			ZA	24901.00
(25) plastering	with cement				
Mortar (1:4)	all complete				
Qty vide MB Page 34					93.72 m ²
	at 226.27/m ²			ZA	21206.00
				P1136	20421.00
Add GST @ 18 %					
				(+) A	2451676.00
Add labor cost @ 1 %				(+) A	136204.00
Add S. Free				(+) A	130880.00
				P116	339181.00
Less Below rate @ 10 %					
per Agreement				(-) A	11633918.00
				GR	14705263.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. Pr	4705263.10
Less Drawing Panel Area wide					
T.M.B. Page 28				= (-)	8706555.10
					<u>45998708.10</u>

Things I Scrutinized Next

(i) work has been completed as per specification and site condition

(ii) New maintenance period started.

By Supt
09/03/24
S.P.

S.P.
9/03/24
A.E.

S.P.
09/03/24

Material Statement (Per T.M.B. Bulb)

① Earth — 2758.16 m³

② Stone metal — 20.37 m³

③ Sand — 14.10 m³

④ Brick — 1900 NO

By Supt
09/03/24
S.P.

S.P.
9/03/24
A.E.

Continuation