

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमंडल फुलपरास ।

पत्रांक...621...

दिनांक...06/05/2022

प्रेषक,

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

सेवा में,

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

विषय:- शीर्ष NEW MAINTENANCE POLICY- 2018 (MR-3054) में आवंटन उपलब्ध कराने के संबंध में।

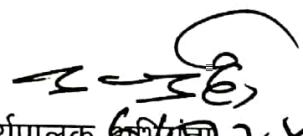
महाशय,

उपरोक्त विषय के संबंध में कहना है शीर्ष NEW MAINTENANCE POLICY - 2018 (MR-3054) योजना अन्तर्गत पथ में संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक का भुगतान किया जा सके।

अनु०:-

1. अध्याचना प्रमाण पत्र 1 पृष्ठ में ।
2. उपयोगिता प्रमाण पत्र एक प्रति ।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, फुलपरास ।
Shah
04/05/2022

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate Upto the month of 30 Apr-2022
New Maintenance policy - 2018

PIU – Executive Engineer, R.W.D (W) Division, Phulparas

SL. No	Name of Scheme	Sanction No. & Date with Amount (In Rs. lacs)	Amount Received (In Rs. lacs)	Particulars
1	Construction of Rural roads under New maintenance policy-2018	Authorisation letter No-49 dt- 27/04/2022. Rs 1724.46660	1724.46660	Certified that out of 1724.46660 Lakh received during the years up to 2021-22 in favour of Ex. Engineer, RWD (W) Division Phulparas, Madhubani, Bihar, a sum of Rs. 1707.91782 Lakh has been utilized for the purpose of New maintenance policy-2018 as given in the margin for which the balance of Rs 16.54878 Lakh remaining unutilized at the end of the period under.

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 :-

- I. Works have been supervised by Executive Engineer/Superintending Engineer.
- II. Periodical inspection has been conducted by 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.

3. Physical Progress achieved :-

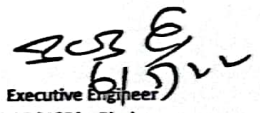
- I. Construction of Road Works.
- II. Construction of CD Works.


Executive Engineer
R.W.D (W) Division
Phulparas
04/05/22

Format of Requisition under Head New Maintenance policy - 2018

Name of Division :- RWD (W) Division phulparas.

Sl No.	Package No.	Name of road	Project ID as per MIS	Name of Contractor	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 IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	up-to-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 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/MA/PHU/20/0004	RATUEAHI CHOWK - BIKRAM RAHI	31909802076	SYV Construction Private Limited	656/10.02.2020	1.348	46.312	28.1613	13.70795	22MBD/2021-22	23.11.2022	—	3565	25.00	5.01	0.00000	0.00000	26.77957	Surface Completed
Total =																0.00000	0.00000	26.77957	


 Executive Engineer
 R.W.D(W)Div. Phulparas
 Sd/-
 24/05/2022

Name of work : RATUEAHI CHOWK - BIKRAM RAHI		
Name of customer : Syv Construction Private Limited		
(R) Rural Road		
Good	Average	Poor
< 4000	4001 - 5000	> 5000

Date	Time	Test No	Distance(m)	Total Distance(m)	BUMP(cm)	Speed(Km/Hr)	UI(mm/Km)	Corrected UI (mm/Km)	IRI	Status	Latitude	Direction	Longitude	Direction1	Remarks
28/04/22	12:50:06	6	100	100	37.0 cm	2.6 Km/Hr	3700.0 mm/Km	3717	4.88	Good	26.2650557	N	86.4561690	E	Normal
28/04/22	12:51:07	6	100	200	39.0 cm	5.5 Km/Hr	3900.0 mm/Km	3905	5.1	Good	26.2654867	N	86.4571466	E	Normal
28/04/22	12:51:51	6	100	300	38.0 cm	8.5 Km/Hr	3800.0 mm/Km	3811	4.99	Good	26.2657766	N	86.4560099	E	Normal
28/04/22	12:52:07	6	100	400	39.0 cm	21.6 Km/Hr	3900.0 mm/Km	3905	5.1	Good	26.2660418	N	86.4549189	E	Normal
28/04/22	12:52:21	6	100	500	33.0 cm	26.2 Km/Hr	3300.0 mm/Km	3341	4.44	Good	26.2658415	N	86.4540873	E	Normal
28/04/22	12:52:32	6	100	600	32.0 cm	32.7 Km/Hr	3200.0 mm/Km	3247	4.32	Good	26.2652101	N	86.4532251	E	Normal
28/04/22	12:52:45	6	100	700	38.0 cm	27.7 Km/Hr	3800.0 mm/Km	3811	4.99	Good	26.2645638	N	86.4526224	E	Normal
28/04/22	12:53:02	6	100	800	31.0 cm	21.8 Km/Hr	3100.0 mm/Km	3153	4.21	Good	26.2641821	N	86.4522181	E	Normal
28/04/22	12:53:18	6	100	900	34.0 cm	22.0 Km/Hr	3400.0 mm/Km	3435	4.55	Good	26.2650804	N	86.4516611	E	Normal
28/04/22	12:53:51	6	100	1000	38.0 cm	11.4 Km/Hr	3800.0 mm/Km	3811	4.99	Good	26.2651205	N	86.4504882	E	Normal
28/04/22	12:54:30	6	100	1100	32.0 cm	9.1 Km/Hr	3200.0 mm/Km	3247	4.32	Good	26.2649469	N	86.4493036	E	Normal
28/04/22	12:54:52	6	100	1200	32.0 cm	16.2 Km/Hr	3200.0 mm/Km	3247	4.32	Good	26.2653456	N	86.4482737	E	Normal
28/04/22	12:55:58	6	100	1300	37.0 cm	5.3 Km/Hr	3700.0 mm/Km	3717	4.88	Good	26.2658453	N	86.4474288	E	Normal

Total = 46342
Average = 3565

3935
6/5/22
K/R

P2
28.4.2022
JE

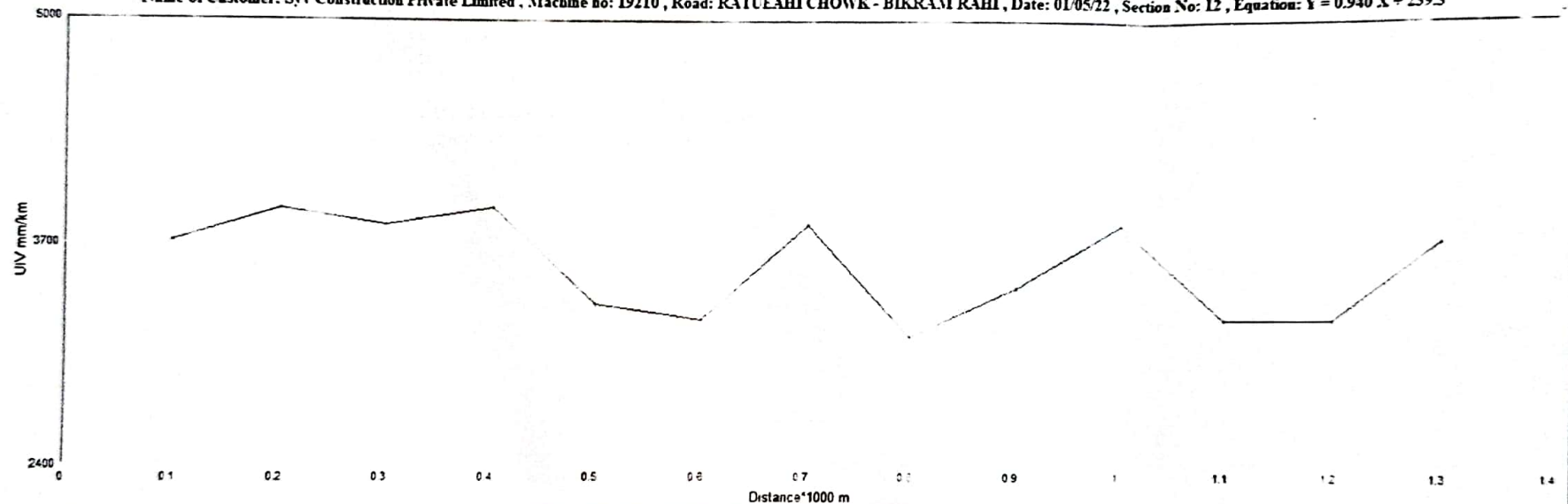
28/4/2022

Name of Customer:	Siv Construction Private Limited	Test Date:	Thursday Apr 11	Road Name:	RATUEAHI CHOWK - BIKRAM PAH
Name of Work/Road:	RATUEAHI CHOWK - BIKRAM PAH	Machine no:	19210	Road Type:	
Lab Job Number:		Start \$ No:		Side:	
Date:	Sunday May 1, 2022	Start E No:		UIV Range:	2400 To 5000
Section No.:	12	Weather:		Dist Range:	0 To 1.4
		Start Location:		Equations:	Y = 0.940 X - 239.3
		End Location:			

Graph Corrected U₁ v/s Distance Corrected IRI v/s distance Data

Graph

Name of Customer: Svy Construction Private Limited , Machine no: 19210 , Road: RATUEAHI CHOWK - BIKRAM RAHI , Date: 01/05/22 , Section No: 12 , Equation: $Y = 0.940 X + 239.3$



Pr 28.4.2022
JE

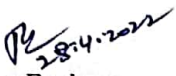
Shunk
28/11/2022
DE

39V
21572V
R/R

**OFFICE OF THE EXECUTIVE ENGINEER
RWD WORKS DIVISION PHULPARAS**

**Name of Scheme:- RATUEAHI CHOWK - BIKRAM RAHL, PACKAGE No-
RM/MA/PHU/20/0004, Project ID-31909802076**

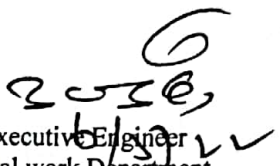
**Certified that all item wise 100%
Measurement has been taken by me**


28.4.2022
Junior Engineer
RWD Work Section, Ghoghardiha
Works Division, Phulparas

**Certified that all item wise 50%
Measurement has been cheked by me**


28/4/22
Assistant Engineer
RWD Work Section, Ghoghardiha
Works Division Phulparas

**Certified that all item wise 10%
Measurement has been cheked by me**


20/5/22
Executive Engineer
Rural work Department
Works Division Phulparas

III M/R-3054 योजका अंतर्गत - RAJUARI TO VIKRAMRA-
HI

Schedule XLV Form No. 134.

पुष्परास

DIVISION

कोटरी

SUB-DIVISION

M.B. No - 291

2021-22

Measurement Book

प्रमाणित किया जाता है की इस मापी पुस्तक पेजी
में मशीन द्वारा खींचित 100 (एक सौ) पृष्ठ है जो
सहायक अभियन्ता ग्रामीण कार्य विभाग, काशी
सब प्रमण्डल धौधराहीहा को निर्गत है।

Executive Engineer
Rural Works Department
Works Division, Phulpur

Sch. XLV-Form No. 134

ममपुडीहा DIVISION

लोचरीडीहा SUB-DIVISION

MEASUREMENT BOOK

No. 291.
2021-22

Name of Officer _____

Executive Engineer

Rural Works Department

Date of first entry 26.11.21

Date of last entry _____

No. and date of agreement.
These four lines should be repeated at the commencement
of the measurements relating to each work).

	<u>De farkas</u>		
① clearing and grubbing road / land			
Ch-D-1348	$2 \times 1348 \times 0.10 \text{ m} = 269.60 \text{ m}$		
		$= 0.27 \text{ Kce.}$	
② 4504 F --- LWSM 4 x 3-			
Ch-D-880	$1 \times 4.0 \times 1.8 \times 0.075 = 0.540 \text{ m}^3$		
	$1 \times 4.0 \times 1.60 \times 0.075 = 0.480 \text{ m}^3$		
	$2 \times 8.0 \times 2.70 \times 0.075 = 2.025 \text{ m}^3$		
	$1 \times 4.0 \times 2.5 \times 0.075 = 0.750 \text{ m}^3$		
	$1 \times 3.0 \times 1.8 \times 0.075 = 0.405 \text{ m}^3$		
	$3 \times 6.0 \times 3.40 \times 0.075 = 4.590 \text{ m}^3$		
	$1 \times 4.0 \times 2.6 \times 0.075 = 0.780 \text{ m}^3$		
	$3 \times 5.0 \times 1.8 \times 0.075 = 2.025 \text{ m}^3$		
	$2 \times 4.0 \times 1.6 \times 0.075 = 0.960 \text{ m}^3$		
	$1 \times 5.0 \times 3.4 \times 0.075 = 1.275 \text{ m}^3$		

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Road marking					
269.64 m ² wide p.No. 4 item no. 10					
@ 221.91/m ²				2	19462720
11) Logo Road of project.					
2.0 No. wide p.No. 4 item no. 11					
@ 9522.75/No.				2	1905820
12) Brick masonry work					
11.52 m ³ wide p.No. 4 item no 12					
@ 5229.88/m ³				2	6014420
13) Plastering.					
80.64 m ² wide p.No. 4 item no 13					
@ 178.60/m ²				2	1440220
14) painting 2 coat					
80.64 m ² wide p.No. 4 item 14					
@ 97.18/m ²				2	783720
15) Construct of earthen shoulder					
1186.24 m ³ wide p.No. 5 item no 15					
@ 191.64/m ³				2	22733120
				Rq.	250602420
Add 12% GST				Rq.	300723200
1% LC				Rq.	2506020
8 Fee					1405620
				Rq.	284586320
less (-) 5% 59/Sec. 1% Rq.					16790620
				Rq.	267795720

13/11/2022
JE.

Continuation