

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

पत्रांक- .12.11. (3.3.2024) / तेघड़ा,

दिनांक- 24/07/2024

प्रेषक : कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, तेघड़ा।

सेवा में,

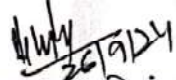
नोडल पदाधिकारी
3054 कोषांग,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- शीर्ष-नई अनुरक्षण नीति-2018 के अन्तर्गत स्वीकृत योजनाओं में किये जा रहे कार्यों के विरुद्ध राशि उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में सादर सूचित करना है कि ग्रामीण कार्य विभाग, कार्य प्रमण्डल, तेघड़ा के अधीन कार्यान्वित कराये जा रहे शीर्ष नई अनुरक्षण नीति-2018 के अन्तर्गत विभिन्न पथो की अधियाचना (विहित प्रपत्र) में अंकित राशि रूपये-152.25036 लाख (एक करोड़ बावन लाख पच्चीस हजार छत्तीस) मात्र राशि उपलब्ध कराने की कृपा की जाय।
अनु०-विहित प्रपत्र में।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, तेघड़ा।


26/9/24

14/9
14/9
14/9

Requisition Formate for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Name of Works Division :- Teghra

Sl No.	Package No.	Name of 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 IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Alloted 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 Years Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/23-24 Teghra/02	T02 Chimani Dhala To Pidhauri Devs van	32010713003	Lt No.-6120 Date-04.12.2023	0.870	59.665	45.92685	5.19213	02 MBD/MR-N/ 2024-25 & 16.03.2024	15.12.2024		Attached			0.00000	0.00000	42.31001	Work in Progress
2	MR-N/23-24 Teghra/01	L028-105 To Bhikhamchak.	32010702038	Lt No.-6120 Date-04.12.2023	1.810	113.04	85.73892	9.11783	01 MBD/MR-N/ 2024-25 & 15.03.2024	14.12.2024		Attached			0.00000	0.00000	71.99066	Work in Progress
3	MR-N/23-24 Teghra/01	NH-28 To Begumsarai.	32010712022	Lt No.-6120 Date-04.12.2023	1.100	63.933	47.80730	6.28562	01 MBD/MR-N/ 2024-25 & 15.03.2024	14.12.2024		Attached			0.00000	0.00000	37.94969	Work in Progress
Total =																	152.25036	

- Signed Hard Copy and Soft Copy (In Excel) of recorded IRI is enclosed.
- Up-To-Date Physical Progress has been uploaded in MIS.

Dec 26/12/24
Divisional Account Officer
RWD, Works Division,
Teghra

26/12/24
Executive Engineer
RWD, Works Division,
Teghra

FORM GFR 19-A
Form of Utilization Certificate up to the Month of September, 2024
Rural Roads under Maintenance Policy-2018 under MR (3054).

Sl. No	Name of Scheme	Sanction No & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)		Particulars
			Letter No.	Amount	
1.	Rural Roads under Maintenance Policy-2018 Under MR3054.			4450.98688	Certified that out of Rs 4450.98688 Lac received upto 26, September, 2024 in favour of Executive Engineer, RWD (W) Division Teghra a sum of Rs. 4437.86305 Lac has been utilized & Rs-12.87956 Lac Surrender for the purpose of Maintenance Policy-2018 Under MR 3054 Schemes under as given in the margin for which it was sanctioned and that the balance of Rs 0.21427 Lac remaining unutilized at the end of the Period under.
				4450.98688	


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 as sanctioned.

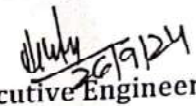
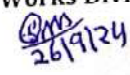
Kind of Checks Exercised :-

- (i) Works have been supervised by Executive Engineer/Superintending Engineer.
- (ii) Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- (iii) Construction material has been tested.
- (iv) Measurements have been recored in the MBs and test check conducted by the Assistant.
- (v) All other codal formalities have been observed.

3. **Physical Progress achieved.**

- (i) Construction of Road Works.
- (ii) Construction of CD Works.


 Divisional Account Officer
 Rural Works Department,
 Works Division Teghra.


 Executive Engineer
 Rural Works Department,
 Works Division Teghra.


Road Name-L028 -T05 to Bhikham Chak (VR28)

Date	Time	Section	Length	Bumps	Speed	OR		CATEGORY	IRI	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	UIV	ROAD				
14/9/24	15:13:24	88	0.1	320	20.2	3200	2946	G	3.96	25.615663	85.910267	Normal
14/9/24	15:13:45	88	0.1	360	30.3	3600	3265	G	4.34	25.615675	85.910252	Curve
14/9/24	15:14:34	88	0.1	340	30.3	3400	3106	G	4.15	25.615755	85.910738	Speed Breaker
14/9/24	15:14:51	88	0.1	310	20.2	3100	2867	G	3.86	25.615696	85.911577	Normal
14/9/24	15:15:26	88	0.1	360	30.3	3600	3265	G	4.34	25.616341	85.912246	Speed Breaker
14/9/24	15:15:57	88	0.1	360	30.3	3600	3265	G	4.34	25.61703	85.912709	Normal
14/9/24	15:16:23	88	0.1	350	20.2	3500	3185	G	4.24	25.617282	85.913816	Speed Breaker
14/9/24	15:16:52	88	0.1	360	30.3	3600	3265	G	4.34	25.617654	85.914781	Normal
14/9/24	15:17:21	88	0.1	370	20.2	3700	3345	G	4.43	25.617722	85.915382	Curve
14/9/24	15:17:36	88	0.1	360	20.2	3600	3265	G	4.34	25.61742	85.916628	Normal
14/9/24	15:18:9	88	0.1	330	20.2	3300	3026	G	4.05	25.617351	85.918185	Speed Breaker
14/9/24	15:18:38	88	0.1	370	20.2	3700	3345	G	4.43	25.616907	85.918851	Normal
14/9/24	15:18:55	88	0.1	380	30.3	3800	3424	G	4.53	25.616402	85.922322	Curve
14/9/24	15:19:31	88	0.1	340	20.2	3400	3106	G	4.15	25.617445	85.92385	Normal

$Y = 0 * X^2 + 0.797 * X + 396.3$
 $X = 3400$
 $Y = 3106$

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

Total IRI	
Average	3507.142


 14/09/24
 JE

Guli
 14/09/24
 AE


 14/9/24
 E.E

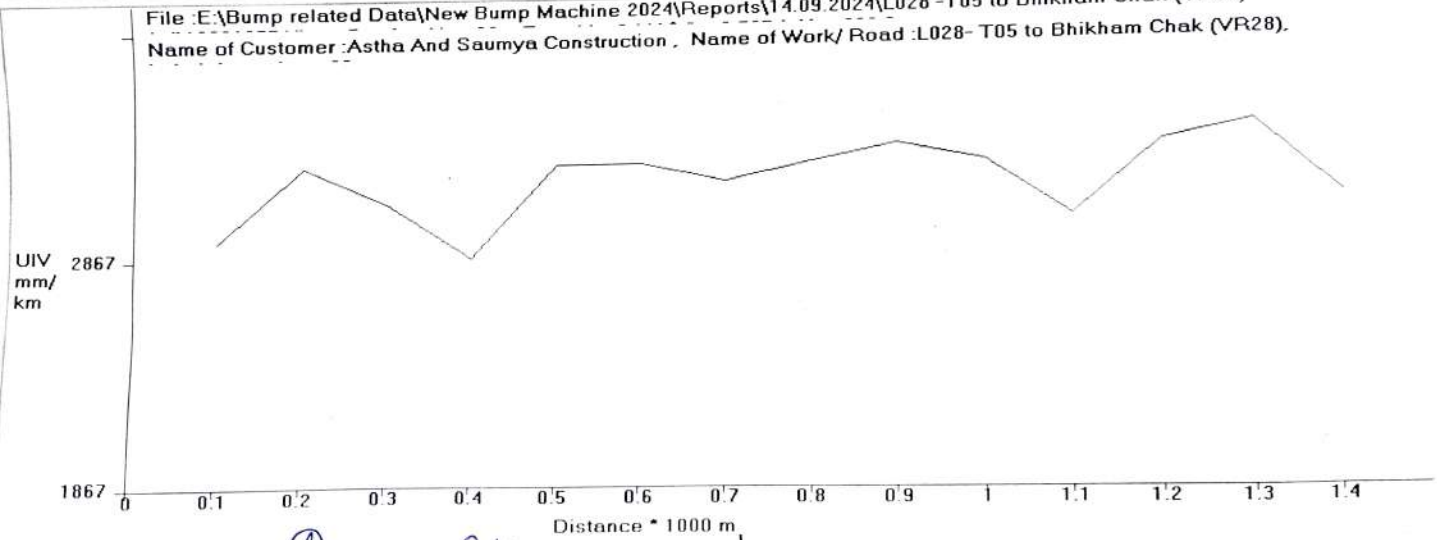
Name of Customer : Astha And Saumya Construction
 Name of Work/ Road : L028- T05 to Bhikham Chak (VR
 Lab Job number : 88
 Date : 14-09-2024
 Section No. : 88

Test Date : 14-09-2024 Road Name : 8- T05 to Bhikham Chak (VR28)
 Machine No : 489 Road Type : (C) CEMENT CONC.
 Start S No : 0.0 Side :
 Start E No : 1.4 Interval
 Weather : UIV Range : 1867 To 4000 1000 mm/km
 Start Location : Dist Range : 0 To 1.4 0.1 * 1000 m
 End Location : Equation : $Y = 0 * X^2 + 0.797 * X + 396.3$

Print Generate Report and Graph

Redraw Graph Map View

File : E:\Bump related Data\New Bump Machine 2024\Reports\14.09.2024\L028 -T05 to Bhikham Chak (VR28)
 Name of Customer : Astha And Saumya Construction , Name of Work/ Road : L028- T05 to Bhikham Chak (VR28).



[Signature]
14/09/24 SE

[Signature]
14/09/24 ME

[Signature]
14/09/24 EE

1st on A/c Bill

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.	
W/W - construction of Road from L 028 To 5 To Bhikam Chak (VR-28) under NMP-18 in Bachhara/Mansurchak Block.					
Agency - M/S Astha & Soniya					

Construction				
Agreement - 01/MRD/MR-N/2024-25				
Start - 15-03-2024				
Comp - 14-12-2024				
PKY - MRN.123-24/Tgma/01				
Below - 7.77.1.				
Record Entry				

(1) clearing and grubbing level do-all - c/c				
<i>Q</i> - $2 \times 10 \times 30.0 \times 1.00 = 600.00$				
$2 \times 10 \times 30.0 \times 1.05 = 630.00$				
$2 \times 10 \times 30.0 \times 0.95 = 570.00$				
$2 \times 10 \times 30.0 \times 0.90 = 540.00$				

Continuation

ABSTRACT of COST

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co. of area
	No.	L.	B.	D.	
1/1	clearing & Grubbing level level do-all- cell				
	Vide	TM D	PH-	01	
	area	(1)	=	0.36 Ha	
	CB	=	26926.08/Ha		
					R = 27693 =
2/3	Const. of G.S.B-II do-all-cell				
	Vide	TM D	PH-	02	
	area	(03)	=	16.56 Ha	
	CB	=	2650.69/Ha		43895
3/4	P/LI & and comp stone agg. WBM-II do-cell-cell				
	Vide	TM D	PH-	02	
	area	(4)	=	14.48 Ha	
	CB	=	5711.84/Ha		82707 =
4/5	P/LI & and comp stone agg. WBM-III do-all-cell				
	Vide	TM D	PH-	03	
	area	(5)	=	24.18 Ha	
	CB	=	5463.63/Ha		132111 = 0
5/9	Const. of Dry lean concrete do-cell				

Continuation

286406

Sch. XLV-Form No. 134 $BF = 286406 =$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vid	7413	PM	04	
	9th	(1)			9.56 m^2
					$CF = 5672.27 / 17 = 333.69 =$
6/10	cont. of panel count				
	PCC Env + 30 m				
	do — all — all				
	vid	7413	PM	4	
	9th	(2)			662.81 m^2
					$CF = 9253.82 / 14 = 661.06 =$
7/16	PIA Logo all				
	project - Bureau				
	do — all — all				
	vid	70413	PM	01	
	9th	(2)			02 m^2
					$CF = 11674.87 / 49 = 238.26 =$
					$Rs = 6497507$
Add. cost L. class (19.5)					$B = 1234526$
Add. S. Fee @ 10.1					$B = 7352500$
					$B = 7805558$
Below - 7.77%					$B = 606492 =$
					$B = 7199066 =$
C 4 P					
MM					
11/9/24					
30/8/24					
30/8/24					
30/8/24					

Continuation