कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, सासाराम-1

Email ID:-ee.rwd.sasaram1@gmail.com

Mob:- 8986915310

पत्रांक <u>श्री अग्र</u> सासाराम / दिनांक <u>18 . 01 . ३</u>०५ \

प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, सासाराम-1

सेवामें.

नोडल पदाधिकारी (MR 3054) ग्रामीणकार्यविभाग पटना, बिहार

नई अनुरक्षण नीति-2018MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य विषय :-के विरुद्ध आवंटन उपलब्ध कराने के संबंध में।

महाषय,

उपरोक्त विषय के संबंध में सूचित करनाहै कि नई अनुरक्षण नीति-2018 MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के लिए संवेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवष्यक कार्यवाही हेतु समर्पित की जाती है।

अनू० :- यथोक्त।

विष्वासभाजन

कार्यपालक अभियंता ग्रामीष कार्य विभाग कार्य प्रमंडल, सासाराम-1

FORM GFR 19-A

(See Government of India's Decision (I) below Rule-150)

Form of Utilization Certificate up to 18 Jan 2021

Sl.No	Name of Scheme	Sanction No.&Date With Amount (In lace Rs.)	Amount Received (In lace Rs.)	Particulars
1	Construction	New		Certified that out of Rs.
	of Rural	Maintenance		25,15,10,100.00 lakh of grants-in-aid
	roads	Policy-2018		sanctioned during the years 2020-21
	Under MR	MR (3054)		Infavor of EE,RWD works division
		BRRDA PATNA		Sasaram-1 a sum of Rs 162385738.00
		Letter No.82, dt.	24012800.00	lakh has been utilized for the purpose
		13.11.2020		of MR (3054) Schemes as given in the margin for which it was sanctioned and
		Letter No.84, dt.		that the balance of Rs. 89124362.00
		26.11.2020	19457900.00	lakh remaining unutilized at the end of the period under report.
		Letter No.86, dt.		
		11.12.2020	65864300.00	
8		Letter No.05, dt. 12.01.2021	142175100.00	
	Total:		25,15,10,100.00	

Certified that I have satisfied my self that the conditions on which the grant-in-aid 2. was sanctioned have been duly fulfilled/are being fulfilled and that I have exercised the following checks to see that the money was utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

- Works have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ ii. Superintending Engineer.
- Construction materials have been tested. iii.
- Measurements have been recorded in the MBs and test check conducted iv. by the Assistant Engineer/ Executive Engineer.
- All other caudal formalities have been observed. v.

Physical Progress achieved:-

- Construction of Road Works. i.
- Construction of CD works. ii.

Divisional Accounts Officer lices R.W.D, works Division saram-1

Sasaram-1

R.W.D, works Division

Sasaram-1

OFFICE OF EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, SASARAM-1

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

	ь	1	Si no.	
	UI	2	No MR-N/ 2019-20	Package
Total	Rohtas Jila antargat Karhanar Prkhad me kargahar rajbaha se bilary nahar pulse se saina tak path Nirman	3	Name of Road	
ial [10301003017	4	Project ID as per MIS	
	215 <u>9</u> 06.07.2019	5	Approval (AA) Letter No & Date	Administrative
1.500	1.500	6	Length (In km)	Administra
42.17470	42.17470	7	Amount of (In Lakh)	Administrative Approval (AA)
26.669	26.669	8	Initial Rectification with Surface Renewal (In Lakh)	Agreemer (In I
8.07232	8.07232	9	5 Year Routine Maintenance (In Lakh)	Agreement Amount (In Lakh)
	31/MBD/ 2020-21 08.02.20	10	Agreement No& Date	
	31/MBD/ 2020-21 07.11.2020 08.02.20	11	# 5	Date of
		12	Actual Date of Completion	
	1515	13	IRI (in mm/km)	Value of
	25.00	14	of Bitumen Layer (in mm)	Value of Thickness Value of
	5.04	15	0 -	
0.00000	0.00000	16	Total Alloted Amount (In Lakh)	Previous
0.00000 0.00000 26.66900	0.00000 0.00000	17	expenditure as per MIS (In Lakh)	in-to-date
26.66900	26.66900	18	against work done (In Lakh)	Requisition
		19	Remarks	

Divisional Accounts Officer Rural Works Department, Sasaram-1 works Division, Sasaram-1

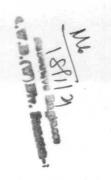
Executive Engineer
Rural Works Department
Works Division, Sasaram-1

×

415 0 0.028 0.056 0.084 0.112	1415 -	2415 –	Print Generate Report and Graph File :I\Bump Reg and Report Name of Customer Rinki Der 3415	Name of Customer: Name of Work/ Rohas Jila Anlargat Karhanar F Road: Lab Job number 32 Date: 1.77/2021 Section No. 32
0.14 0.168 0.196 0.224 0.252 0.28 0.308 0.336 0.364 0.392 0.42 0.448 0.476			enerate Report and Graph Redraw Graph Map View File :I\Bump Reg and Report\Requistion Nov 2020\(\frac{22}{22}\). Rinki Devi + Shivshankar 17.01.2021\(\frac{17011736}{17011736}\)- Graph XIs. Name of Customer: Rinki Devi. Name of Work/ Road :Rohtas Jila Antargat Karhanar Prkhand me Kargahar Rajbaha	Test Date : 1 /17/2021 ▼ Road Name : Rohas Jila Anterget Karhener i Machine No : 391 Road Type : (R) RURAL ROAD ▼ Start S No : 7582 Side : Kargaher Interval Weather : Normal UIV Range : 415 To 4000 1000 mm/km Start Location : 25.5046.83320 Dist Range : 0 To 0.504 0028 * 1000 m End Location : 25.39815.83.91 Equation : Y = 0 * X ^ 2 + 1.000 * X + 415.2

Normal										1.5		Total	
lin mm Rate mm/km mm/km ROAD CSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS		Vormal	83.91534 N	25.39815	G	1515	1100	12.5	200	0.1	32	11: 43: 30	17/1/21
in mm Rate mm/km mm/km ROAD CSCA		Vormal	83.91535 N		G	2415	2000	50.5	110	0.1	32	11: 43: 30	17/1/21
in mm Rate mm/km mm/km ROAD CSS ROAD <		Vormal	83.91537 N	25.40898	G	1415	1000	10.1	100	0.1	32	11: 43: 0	17/1/21
in mm Rate mm/km mm/km ROAD CSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS		Vormal	83.91535 N	25.4177	G	2115	1700	20.2	170	0.1	32	11: 43: 0	17/1/21
in mm Rate mm/km mm/km ROAD CAL CAL <th< td=""><td></td><td>Vormal</td><td>83.91581 N</td><td>25.43525</td><td>G</td><td>1815</td><td>1400</td><td>20.2</td><td>140</td><td>0.1</td><td>32</td><td>11: 42: 19</td><td>17/1/21</td></th<>		Vormal	83.91581 N	25.43525	G	1815	1400	20.2	140	0.1	32	11: 42: 19	17/1/21
in mm Rate mm/km mm/km ROAD Complete mm/km ROAD Complete Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal 1 130 20.2 1300 1715 G 25.48593 83.91981 Normal 1 290 20.2 2900 3315 G 25.4771 83.91953 Curve 1 250 30.3 2500 2915 G 25.47935 83.91859 Normal 1 220 30.3 2200 2615 G 25.47693 83.91781 Normal 1 230 30.3 2300 2715 G 25.46863 83.9174 Normal 1 190 30.3 1900 2315 G 25.4601 83.917 Normal 1		Vormal	83.91613 N	25.44385	G	2315	1900	20.2	190	0.1	32	11: 42: 19	17/1/21
in mm Rate mm/km mm/km ROAD CSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS		Vormal	83.91663 N		G	1715	1300	20.2	130	0.1	32	11: 42: 0	17/ 1/ 21
in mm Rate mm/km mm/km ROAD Complete mm/km ROAD Complete Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal 1 130 20.2 1300 1715 G 25.48593 83.91981 Normal 1 290 20.2 2900 3315 G 25.4771 83.91953 Curve 1 250 30.3 2500 2915 G 25.47693 83.91781 Normal 1 230 30.3 2300 2715 G 25.47693 83.91744 Normal		Vormal	83.917	25.4601	G	2315	1900	30.3	190	0.1	32	11: 41: 44	17/ 1/ 21
in mm Rate mm/km mm/km ROAD Complete Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal 1 130 20.2 1300 1715 G 25.48593 83.91981 Normal 1 290 20.2 2900 3315 G 25.4771 83.91953 Curve 1 250 30.3 2500 2915 G 25.47935 83.91781 Normal 1 220 30.3 2300 2615 G 25.47693 83.91781 Normal			83.91744	25.46863	G	2715	2300	30.3	230	0.1	32	11: 41: 9	17/1/21
in mm Rate mm/km mm/km ROAD Complex Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal 1 130 20.2 1300 1715 G 25.48593 83.91981 Normal 1 290 20.2 2900 3315 G 25.4771 83.91953 Curve 1 250 30.3 2500 2915 G 25.47935 83.91859 Normal			83.91781	25.47693	G	2615	2200	30.3	220	0.1	32	11: 41: 9	17/1/21
in mm Rate mm/km mm/km ROAD Complex Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal 1 130 20.2 1300 1715 G 25.48593 83.91981 Normal 1 290 20.2 2900 3315 G 25.4771 83.91953 Curve	R) RURAL ROAD		83.91859 N	25.47935	G	2915	2500	30.3	250	0.1	32	11: 41: 9	17/1/21
in mm Rate mm/km mm/km ROAD Section 1 ROAD Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal 1 130 20.2 1300 1715 G 25.48593 83.91981 Normal		Curve	83.91953 (25.4771	G	3315	2900	20.2	290	0.1	32	11: 41: 0	17/1/21
in mm Rate mm/km mm/km ROAD Mormal 1 250 22.5 2500 2915 G 25.50405 83.92008 Normal 1 280 20.2 2800 3215 G 25.49527 83.92 Normal		Vormal	83.91981 N	25.48593	G	1715	1300	20.2	130	0.1	32	11: 40: 35	17/1/21
in mm Rate mm/km mm/km ROAD	Y = 1515		83.92	25.49527	G	3215	2800	20.2	280	0.1	32	11: 40: 35	17/1/21
in mm Rate mm/km mm/km ROAD	X = 1100		83.92008		G	2915	2500	22.5	250	0.1	32	11: 40: 0	17/1/21
	$Y = 0 * X ^2 + 1.00$				ROAD	mm/km	mm/km	Rate	in mm		No.		
on Length Bumps Speed OR IRI EGORY Latitude ongitude Event		Event	ongitude	Latitude_	RY		OR	Speed	Bumps	Length	Section	Time	Date
se saina tak path Nirman						an	ath Nirm	ina tak pa	se sa				

Average Poor 4001-5000 >5001



0 * X ^ 2 + 1.000 * X + 415.2

Name of Road : Rohtas Jila antargat Karhanar Prkhad me kargahar rajbaha se bilary nahar pulse

= 1100 = 1515