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

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Mob:- 8986915310

प्रेषक,

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

सेवामें,

नोडल पदाघिकारी (MR 3054) ग्रामीणकार्यविभाग पटना, बिहार

विषय :- नई अनुरक्षण नीति-2018MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के विरूद्ध 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।

अनु० :- यथोक्त।

विष्वासभाजन

कार्यपालक अभियंता. ग्रामीपा 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 <b>162385738.00</b>
		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	
		Letter No.05, dt. 12.01.2021	142175100.00	
		12.01.2021	142170100.00	
	Total:		25,15,10,100.00	

2. Certified that I have satisfied my self that the conditions on which the grant-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 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 caudal formalities have been observed.

### 3. Physical Progress achieved:-

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

Divisional Accounts Officer R.W.D. works Division Sasaram-1 Executive Engineer
R.W.D. works Division
Sasaram-1

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

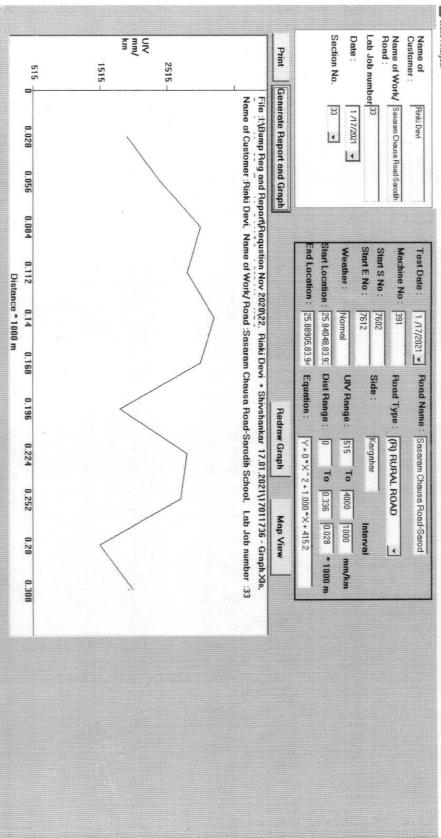
Reqisition Format for Scheme Head- MR(3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

Package No Name of Road         No Name of Road         Project ID as per MIS         Administrative Approval (AA) Letter No & Date           2         3         4         5           2         3         4         5           Sasaram Chausa Road - Sarodih School         10301002211         06.07.2019           Total         Total	
Project ID as per MIS  4  10301002211	
roject ID as per MIS	
Administ Approva Letter I Dat 5 5 606.07.3	
id (AA) No & ie 2019	
Length (In km) 6	Administra
Amount of (In Lakh) 7 7 60.08550	Administrative Approval (AA)
Initial Rectification with Surface Renewal (In Lakh) 8	Agreement Amount (In Lakh)
5 Year toutine intenance in Lakh) 9 9.83484	(In Lakh)
Agreement No& Date 10 31/MBD/ 2020-21 08.02.20	
Agreement Completion No& Date of Actual Date of Of Actual Date No& Date as per Agreement Completion 10 11 12 31/MBD/ 2020-21 07.11.2020 08.02.20	
Actual Date of Completion	
Value of Thickness Value of IRI of Bitumen Bitumen (in Layer Content in mm/km) (in mm) Percentag  13 14 15 2015 25.00 5.05	
Value of Thickness Value of IRI of Bitumen (in Layer Content in mm/km) (in mm) Percentage  13 14 15 2015 25.00 5.05	
Totals Totals Total Alloted Amount (in Lakh) 16 16	Previous
up-to-date expenditure as per MIS (in Lakh)  17  0.00000	
tequisition against work done (In Lakh)  18  36.93700	
Remarks	





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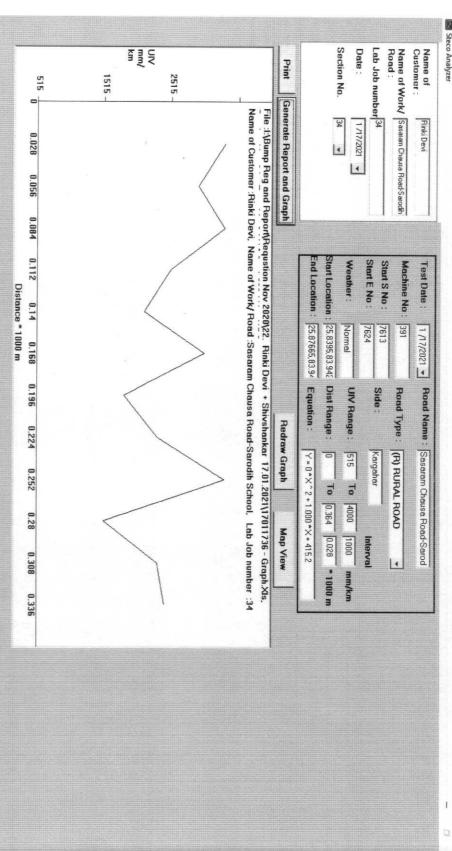




Date         Time         Section         Length         Bumps         Speed         OR         IRI EGORY         Latitude         ongitude         Event           17/1/21         12:6:11         33         0.1         150         14.2         1500         1915         G         25.84048         83.93973         Normal         X = 1600           17/1/21         12:7:21         33         0.1         200         20.3         2000         2415         G         25.8363         83.9473         Normal         X = 1600           17/1/21         12:7:21         33         0.1         260         20.2         2600         3015         G         25.8363         83.9413         Normal         Y = 2015           17/1/21         12:8:31         33         0.1         240         23.1         2400         2815         G         25.8363         83.9413         Normal         Y = 2015           17/1/21         12:8:31         33         0.1         280         30.3         2800         3215         G         25.8552         83.9419         Normal         R) RURAL ROAD           17/1/21 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>														
E   Time   Section   Length   Bumps   Speed   OR   IN   EGORY   Latitude   Longitude   Event   Lici   In mm   In mm   In mm   Rate   Mm/km   Mm/km   ROAD   Rosed   Rosed   Rosed   Rosed   Rosed   Road   Road   Road   Rosed   Rosed   Road   Road   Road   Rosed   Road   Road   Road   Rosed   Rosed   Road   Road   Road   Rosed   Rosed   Road   Road   Road   Road   Road   Road   Rosed   Rosed   Rosed   Road   Road		1						A STATE OF THE PARTY OF THE PAR			1.00		Total	
			Normal	83.94414	25.88905	G	2015	1600	10.1	160	0.1	33	12: 10: 17	
Time   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   Longitude   Event   12:6:11   33   0.1   150   20.3   2000   2415   G   25.8363   83.94056   Normal   12:8:31   33   0.1   280   23.1   2400   30.3   2600   3015   G   25.84562   83.9427   Normal   12:8:31   33   0.1   260   30.3   2600   3015   G   25.8552   83.9426   Normal   12:8:31   33   0.1   260   30.3   2600   3015   G   25.8552   83.9427   Normal   12:8:31   33   0.1   260   30.3   2600   3015   G   25.8518   83.9426   Normal   12:8:31   33   0.1   260   30.3   2600   3015   G   25.8518   83.9426   Normal   12:8:31   33   0.1   260   30.3   2600   3015   G   25.8518   83.9426   Normal   12:8:31   33   0.1   260   30.3   2600   3015   G   25.8518   83.9426   Normal   12:9:7   33   0.1   240   20.2   1400   1815   G   25.8518   83.9427   Normal   12:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   12:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   25:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   25:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   25:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   25:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   25:9:7   33   0.1   240   30.3   2400   2815   G   25.8518   83.9427   Normal   25:9:7   33   0.1   240   30.3   2400   2815   G   25.8515   83.9427   Normal   25:9:7   25:8515			Normal	83.94396	25.88842	G	1515	1100	10.1	110	0.1	33	12: 9: 42	17/1/21
Time   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   Latitude   Length   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   Length   Event   IZ: 6: 11   33   0.1   150   14.2   1500   1915   G   25.84048   83.93973   Normal   12: 7: 21   33   0.1   260   20.3   2600   3015   G   25.8363   83.94056   Normal   12: 8: 31   33   0.1   240   23.1   2400   2815   G   25.84562   83.9413   Normal   12: 8: 31   33   0.1   280   30.3   2800   3215   G   25.84562   83.9426   Normal   12: 8: 31   33   0.1   280   30.3   2800   3215   G   25.85352   83.9426   Normal   12: 8: 31   33   0.1   280   30.3   2800   3215   G   25.85352   83.9426   Normal   12: 8: 31   33   0.1   260   30.3   2600   3015   G   25.86188   83.9426   Normal   12: 8: 31   33   0.1   260   30.3   2600   3015   G   25.86188   83.9426   Normal   12: 8: 31   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   G   25.87142   83.9426   Normal   12: 9: 7   33   0.1   260   30.3   2600   3015   30			Normal	83.94278	25.88015	G	2815	2400	30.3	240	0.1	33	12: 9: 7	17/1/21
Time   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   Longitude   Event   I2: 6: 11   33   0.1   200   20.3   2000   2415   G   25.8363   83.9413   Normal   12: 7: 21   33   0.1   260   23.1   2400   2315   G   25.84562   83.9426   Normal   12: 8: 31   33   0.1   260   30.3   2600   3015   G   25.8552   83.9426   Normal   12: 8: 31   33   0.1   260   30.3   2600   3015   G   25.8552   83.9426   Normal   12: 8: 31   33   0.1   260   30.3   2600   3015   G   25.8552   83.9426   Normal	4001-5000 >5001	<4000	Normal	83.94276	25.87142	G	1815	1400	20.2	140	0.1	33	12: 9: 7	17/1/21
Time   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   Ongitude   Event	Average Poor	Good	Normal	83.94266	25.86188	G	3015	2600	30.3	260	0.1	33	12: 8: 31	17/1/21
Time   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   ongitude   Event	AL ROAD	(R) RUR	Normal	83.94247	25.85352	G	3215	2800	30.3	280	0.1	33	12: 8: 31	17/1/21
Name of Road : Sasaram Chausa Road - Sarodih School           te         Time         Section         Length         Bumps         Speed         OR         IRI EGORY         Latitude Longitude         Event           12: 6: 11         No.         In km         In mm         Rate         mm/km         mm/km         ROAD         25.84048         83.93973         Normal           12: 7: 21         33         0.1         200         20.3         2000         2415         G         25.8363         83.9413         Normal           12: 7: 21         33         0.1         260         20.2         2600         3015         G         25.83908         83.9413         Normal			Normal	83.9419	25.84562	G	2815	2400	23.1	240	0.1	33	12: 8: 31	17/1/21
Time   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   ongitude   Event			Normal	83.9413	1000	G	3015	2600	20.2	260	0.1	33	12: 7: 21	17/1/21
Name of Road : Sasaram Chausa Road - Sarodih School   Firme   Section   Length   Bumps   Speed   OR   IRI   EGORY   Latitude   Longitude   Event	15	Y = 201	Normal	83.94056	25.8363	G	2415	2000	20.3	200	0.1	33	12: 7: 21	17/1/21
Name of Road : Sasaram Chausa Road - Sarodih School  Time Section Length Bumps Speed OR IRI EGORY Latitude ongitude Event  No. in km in mm Rate mm/km mm/km ROAD	00	X = 160	Normal	83.93973	25.84048	G	1915	1500	14.2	150	0.1	33	12: 6: 11	17/1/21
Name of Road : Sasaram Chausa Road - Sarodih School  Time Section Length Bumps Speed OR IRI EGORY Latitude ongitude	X ^ 2 + 1.000 * X + 415	Y = 0 * )				ROAD	mm/km	mm/km	Rate					
Name of Road : Sasaram Chausa Road - Sarodih School		+	Even	ongitude	Latitude	I'EGORY		OR		Bumps	Length	T	Time	Date
						h School	- Sarodi	usa Road	aram Cha	ad : Sasa	ime of Ro	Na		



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L									1 3		Total	
	Normal	83.94854 Normal	25.87665	9	3315	2100	23.4	200	0.1	34	12: 19: 14	17/1/21
	Normal	25.877 83.94854 Normal	25.877	G	2315	1900	10.1	190	0.1	34	12: 19: 14	17/1/21
	Normal	83.94763 Normal	25.8768	9	1515	1100	10.1	110	0.1	34	12: 18: 39	
	Normal	83.94673 Normal	25.88072	9	3315	2900	23.1	290	0.1	34	12: 18: 4	17/1/21
	Normal	83.94596 Normal	25.87672	9	2315	1900	10.1	190	0.1	34	12: 17: 0	
<40	Normal	83.94584	25.86772 83.94584 Normal	9	1815	1400	22.1	140	0.1	34	12: 16: 18	17/1/21
Goo	Normal	25.85885 83.94569 Normal	25.85885	9	3015	2600	10.1	260	0.1	34	12: 14: 32	17/1/21
(R)	Normal	83.94542 Normal	25.8497	G	2115	1700	10.1	170	0.1	34	12: 14: 0	$\perp$
	Normal	83.94488 Normal	25.8422	6	2515	2100	20.2	210	0.1	34	12: 13: 22	17/1/21
_	Normal	25.83472 83.94438 Normal	25.83472	G	3315	2900	20.2	290	0.1	34	12: 13: 22	17/ 1/ 21
-	Normal	83.94342 Normal	25.8366	G	2915	2500	26.1	250	0.1	34	12: 13: 22	17/1/21
×	Normal	83.94249 Normal	25.8395	G	3315	2900	23.5	290	0.1	34	12: 13: 0	17/1/21
<b>Y</b> =				ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
	Event	Latitude ongitude	Latitude -	IRI EGORY		OR	Speed	Bumps	Length	Section	Time	Date
_				n School	Name of Road : Sasaram Chausa Road - Sarodin Scho	usa Koad	ram cha	ad : Sasa	me or Ke	Ne		



 $'=0*X^2+1.000*X+415.2$ 

( = 2100 ( = 3315

(R) RURAL ROAD
Good Averag
<4000 4001-5 Average Poor 4001-5000 >5001