# कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल, सहरसा

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प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, सहरसा

सेवा में.

नोडल पदाघिकारी (MR 3054) ग्रामीण कार्य विभाग पटना, बिहार

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

महाशय,

उपरोक्त विषय के संबंध में सूचित करना है 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 आवश्यक कार्यवाही हेतु समर्पित की जाती है।

अनु :- यथोक्त।

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य्य प्रमोहन्य

### FORM GFR 19-A

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

## Form of Utilization Certificate up to May 27, 2025

SI.No	Name of Scheme	Sanction No.&Date With Amount (In lace Rs.)	Amount Received (In lace Rs.)	Particulars
1	Construction of Rural roads Under "New Maintenance Policy-2018 MR (3054)"	New Maintenance Policy-2018 MR (3054) BRRDA PATNA Lt no-33 Dt-10.05.2025	7679.70904	Certified that out of Rs.7679.70904 Lac of grants-in-aid sanctioned during the years 2025-26. In favor of EE,RWD Works Division Saharsa a sum of Rs. 7565.84005 lac has been utilized for the purpose of MR (3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 113.86899 Lac remaining unutilized at the end of the period under report.
	Total:		7614.64543	

Certified that I have satisfied myself that the conditions on which the grant-in-aid was 2. 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. i.
- Periodical inspection has been conducted by Executive Engineer/ Superintending ii.
- Construction materials have been tested. iii.
- Measurements have been recorded in the MBs and test check conducted by the iv. Assistant Engineer/ Executive Engineer.
- All other caudal formalities have been observed. v.
- Physical Progress achieved:-3.
  - Construction of Road Works. i.
  - ii. Construction of CD works.

accounts Officer R.W.D, works Division

Saharsa.

**Executive Engineer** R.W.D, works Division

Saharsa.

# Rural Works Department

MR NEW MAINTENANCE POLICY-2018 REQUISITION

Value of Bitumen Content in Percentage

Allotment Received (in Lacs)

Expenditure as per MIS (in Lacs)

Value of Current
Measurment Demand
(in Lacs)

Remarks

Total

Name of Division:- RWD Works Division Saharsa

No.

Year

Name of Road

Name of Contractor (In English)

						710 a la company and a company
	20904313024	20904302177	20904312001	5		Project Id
5,080	1.470	1.110	2.500	6	Length Amount (in KM) (in Lac)	Admin San
5.080 333.027				7	Amount (in Lac)	Administrative Sanction
510,520	76.625 57.07107	60.452 44.66266	195.950 408.7863	8	Main Work Amount	Agreem (In
54.613	15.3751	9.74800	29,4902	9	Maintenance Amount	Agreement Amount (In Lacs)
	3636	3225	3643	10	mm/km)	Value of IRI
	25mm	25mm	25mm	=	Layer (in mm)	Thickness of Bitumen

Construction Of Road From 2023-24 Baijnathpur Sonbarsa S.H 59 To Padampura

Arvind Kumar

2023-24 (TRACK12)

Arvind Kumar

Pitch Road Chaudanda To 2023-24 Chaudanda Last via

Arvind Kumar

5%

53.89920

52.45150

3.17187

3.17187 Work Completed

449.23625

366.30874 14.02464

5%

43.05295

43.05295

1.60971

1.60971

Work Completed

5%

352.28410

328,61296

361.52716

9.24306

Work Completed

15

16

Chandanda Middle School

Rural Works Department Works Division, Saharsa A LA LANGE

Executive Engineer
Rural Works Department
Works Division Spharsa

Name of Road:- Pitch Road Chaudanda To Chaudanda Last via Chandauna Middle School. Name of Contractor:- Arvind Kumar

					3636	RI	Average IRI	A.				
	Normal	86.73166 Normal	25.84752	G	2940 G	2429	10.1	170	0.07	68	16: 59: 52	20/5/25
	Normal	86.72935 Normal	25.84906	G	3702 G	3100	20.2	310	0.1	68	16: 59: 52	20/5/25
a.	Curve	86.72891 Curve	25.84967	G	3588 G	3000	20.2	300	0.1	68	16: 59: 17	20/5/25
	Curve	86.72810 Curve	25.85009	G	3816 G	3200	20.2	320	0.1	68	16: 59: 17	20/5/25
	Curve	86.73057 Curve	25.84784	G	3816 G	3200	30.3	320	0.1	68	16: 58: 42	20/5/25
	Normal	86.72953 Normal	25.84847	G	3588 G	3000	20.2	300	0.1	68	16: 58: 42	20/5/25
	Curve	86.72935 Curve	25.84906	G	3588 G	3000	30.3	300	0.1	68	16: 58: 42	20/5/25
	Normal	86.72891 Normal	25.84967	G	3588 G	3000	40.4	300	0.1	68	16: 58: 6	20/5/25
4000 4001-5000 >5001	86.72810 Normal <4000	86.72810	25.85009	6	3929 G	3300	40.4	330	0.1	68	16: 58: 6	20/5/25
Good Average Poor	Normal G	86.72778 Normal	25.85125	<u>ه</u>	3702 G	3100	30.3	310	0.1	68	16: 58: 6	20/5/25
86.72615 Normal (R) RURAL ROAD	Normal (F	86.72615	25.85370	6	3702 G	3100	30.3	310	0.1	68	16: 57: 31	20/5/25
	Normal	86.72601 Normal	25.85472	G	3475 G	2900	30.3	290	0.1	68	16: 57: 31	20/5/25
	Normal	86.72593 Normal	25.85537	G	3588 G	3000	20.2	300	0.1	68	16: 57: 31	20/5/25
Y = 2940	Culvert	86.72589 Culvert	25.85642	G	3588 G	3000	10.1	300	0.1	68	16: 56: 56	20/5/25
X = 2429		86.72621 Normal	25.85819	G	3929 G	3300	0	330	0.1	68	16: 56: 56	20/5/25
$Y = 0 * X ^ 2 + 1.136 * X + 181$				ROAD	mm/km	mm/km	Rate	in mm	in km	No.		
	Event	Latitude Longitude		CATEGORY	R	OR	Speed	Length Bumps Speed		Time Section	Time	Date

See 175

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