

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग कार्य प्रमंडल, महाराजगंज ।

पत्रांक.....१८४(अनु) महाराजगंज, दिनांक.....12/06/25

प्रेषक :-

मनोजय कुमार
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज ।

सेवामें,

अपर मुख्य कार्यपालक पदाधिकारी,
—सह—सचिव बिहार ग्रामीण पथ विकास एजेन्सी
ग्रामीण कार्य विभाग, बिहार, पटना

विषय:

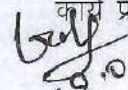
R.R.M Pol-2018 शीर्ष 3054 अन्तर्गत व्यय हेतु आवंटन उपलब्ध कराने के संबंध में ।

महाशय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल महाराजगंज के अधीन R.R.M Pol-2018 शीर्ष 3054 अन्तर्गत कराए कार्य के विरुद्ध संलग्न विवरणी के अनुसार भुगतान हेतु रु०— 71,39,756=00 (एकहतर लाख उनचासी हजार सात सौ छप्पन) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान किया जा सके ।

अनु०— यथोक्त ।

विश्वासभाजन


कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज ।

12.06.25

From GFR 19-A

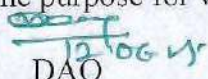
(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate up to the month of May 2025

Rural Road Maintenance Policy-2018 under MR 3054

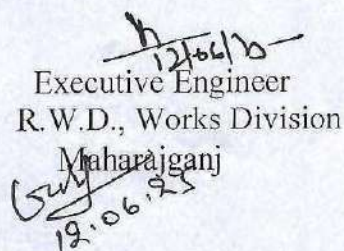
1. RWD, Works Division, Maharajganj

S.No.	Name of Scheme	Sanction No. with amount (In Rs. Lacs)	Amount Received (In Rs. Lacs)	Particulars
1	Rural Road Maintenance Policy-2018 under MR 3054			
	Letter No.	Date	Amount	
1	42 WE-	04-06-20	321.29600	Certified that out of Rs. 11867.60617 lacs received till May 2025 in favor of Ex. Engineer R.W.D., Works Division, Maharajan, a sum of Rs 11774.04925 lacs has been utilized for the purpose of Rural Road Maintenance Policy-2018 under MR 3054 Schemes for which it was sanctioned and the balance of Rs 93.55692 lacs remaining unutilized at the end of the period.
2	64 WE	03-09-20	26.37	
3	77 WE	14-10-20	27.09100	
4	80 WE	05-11-20	243.700	
5	82 WE	13-11-20	418.794	
6	84 WE	26-11-20	101.95	
7	86 WE	11-12-20	401.076	
8	05 WE	12-01-21	556.75256	
9	17 WE	26-02-21	541.18495	
10	20 WE	19-03-21	213.04560	
11	26 WE	15-04-21	37.34449	
12	27 WE	04-05-21	87.13221	
13	30 WE	21-05-21	122.65500	
14	32 WE	28-05-21	33.32400	
15	34 WE	04-06-21	209.64778	
16	36 WE	07-06-21	58.54493	
17	40 WE	14-06-21	108.84119	
18	58 WE	27-10-21	5.26470	
19	02 WE	03-01-22	56.94891	
20	05 WE	25-01-22	148.39890	
21	20 WE	14-03-22	49.27450	
22	43 WE	24-03-22	16.50	
23	44 WE	30-03-22	109.93135	
24	46 WE	13-04-22	299.40405	
25	51 WE	28-04-22	26.35	
26	01 WE	20-05-22	249.58677	
27	03 WE	08-06-22	227.14938	
28	22 WE	08-08-22	193.59758	
29	35 WE	13-10-22	14.28911	
30	44 WE	18-11-22	166.23587	
31	12 WE	03-02-23	201.89116	

2. Certified that I have satisfied myself that the conditions 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.


DAO

R.W.D., Works Division
Maharajganj


Executive Engineer
R.W.D., Works Division
Maharajganj
12.06.25

Requisition Formate for Scheme Head - MR(3054) under Bihar Rural Development Department, Government of Bihar, Patna.

MECHANICAL ENGINEER
RURAL WORKS DEPARTMENT, WORKS DIVISION, MAHARAJGANGJ
Name Head - MR(3054) under Bihar Rural Development

Package No.	Name of Road	Project ID	Administrative Authority	Agreement Amount (In Rs.)	Date of Agreement	Remarks
						(Initial Rectification and Surface Renewal)

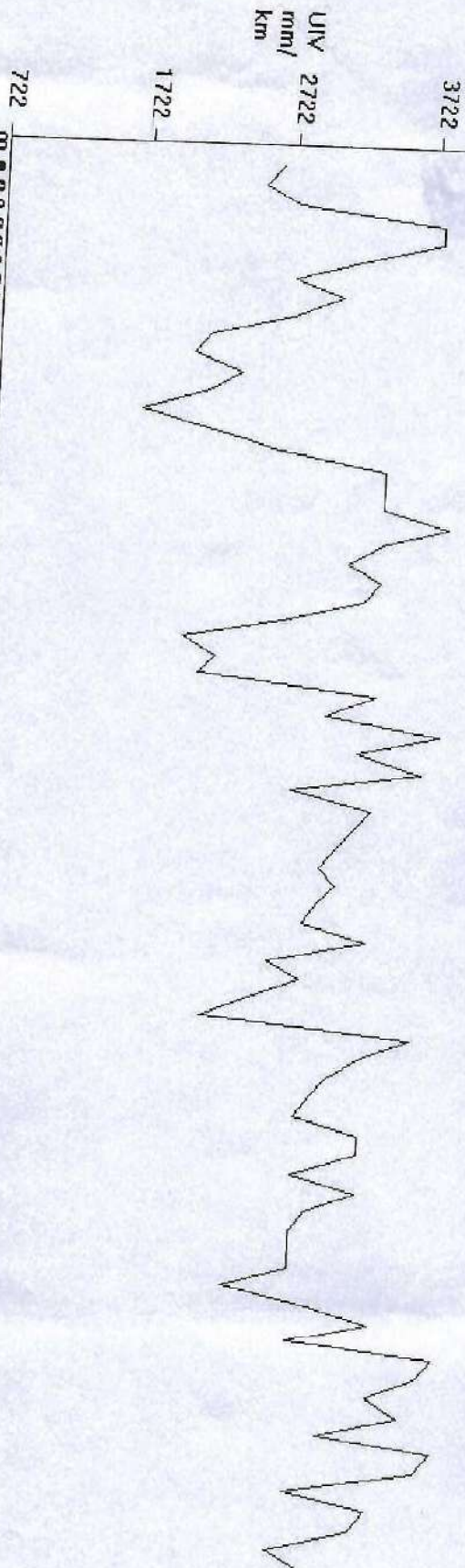
1. Signed Hard Copy and Soft Copy (In excel) of recorded IRI is enclosed
2. Up-to-date Physical Progress has been uploaded in MIS

DAO

12.06.95

Executive Engineer.

File : C:\Users\BRRDA69\Desktop\bbbbbb12052025\pankaj kumar.xlsx Section No. : 93. Egn : $Y = 0 * X^2 + 1.136$
 Name of Customer : Pankaj Kumar, Name of Work/ Road : Repair of road from mahuari to Risaure, Lab Job number



Distance * 1000 m

RS
12/06/2025

AE
12/06/25

AE
12.6.18
AE

AE
12/06/25
EE

Date	Time	Section	No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI\TEGORY ROAD	Latitude	ongitude	Event
12/6/25	9:27:0	98	0.1	220	20.2	2200	2631 G	26.14668	84.4996	Normal	$Y = 0 * X^2 + 1.136 * X + 132.5$ $X = 2600$ $Y = 3086$
12/6/25	9:27:25	98	0.1	210	30.3	2100	2518 G	26.1459	84.50007	Normal	
12/6/25	9:27:25	98	0.1	230	20.2	2300	2745 G	26.14518	84.50064	Normal	
12/6/25	9:27:25	98	0.1	320	20.2	3200	3767 G	26.14442	84.50116	Normal	
12/6/25	9:28:0	98	0.1	320	20.2	3200	3767 G	26.14355	84.50135	Normal	(R) RURAL ROAD
12/6/25	9:28:0	98	0.1	270	20.2	2700	3199 G	26.14263	84.50153	Normal	
12/6/25	9:28:35	98	0.1	230	30.3	2300	2745 G	26.14177	84.502	Normal	
12/6/25	9:29:0	98	0.1	260	20.2	2600	3086 G	26.14086	84.50189	Normal	
12/6/25	9:29:11	98	0.1	230	20.2	2300	2745 G	26.14002	84.50212	Normal	Good Average Poor <4000 4001-5000 >5001
12/6/25	9:29:11	98	0.1	180	20.2	1800	2177 G	26.13916	84.50244	Normal	
12/6/25	9:29:11	98	0.1	170	30.3	1700	2063 G	26.13834	84.50271	Normal	
12/6/25	9:29:46	98	0.1	200	30.3	2000	2404 G	26.1375	84.50298	Normal	
12/6/25	9:30:0	98	0.1	180	30.3	1800	2177 G	26.13659	84.50327	Normal	
12/6/25	9:30:0	98	0.1	140	20.2	1400	1722 G	26.13572	84.50355	Normal	
12/6/25	9:30:21	98	0.1	180	20.2	1800	2177 G	26.13491	84.50387	Normal	
12/6/25	9:30:21	98	0.1	220	30.3	2200	2631 G	26.13402	84.50418	Normal	
12/6/25	9:30:21	98	0.1	290	20.2	2900	3426 G	26.13315	84.50443	Culvert	
12/6/25	9:30:56	98	0.1	290	20.2	2900	3426 G	26.13232	84.50468	Normal	
12/6/25	9:31:0	98	0.1	290	20.2	2900	3426 G	26.13142	84.50498	Normal	
12/6/25	9:31:0	98	0.1	180	20.2	1800	2177 G	26.13052	84.505	Normal	
12/6/25	9:31:32	98	0.1	290	30.3	2900	3426 G	26.12961	84.50503	Normal	
12/6/25	9:31:32	98	0.1	270	20.2	2700	3199 G	26.12871	84.50507	Normal	
12/6/25	9:32:0	98	0.1	290	20.2	2900	3426 G	26.12785	84.50508	Normal	
12/6/25	9:32:7	98	0.1	280	30.3	2800	3313 G	26.12693	84.50512	Normal	
12/6/25	9:32:42	98	0.1	230	10.1	2300	2745 G	26.12607	84.50513	Normal	
12/6/25	9:33:0	98	0.1	170	30.3	1700	2063 G	26.12516	84.50515	Normal	
12/6/25	9:33:17	98	0.1	190	20.2	1900	2290 G	26.12427	84.50517	Normal	
12/6/25	8:0:46	98	0.1	180	20.2	1800	2177 G	26.12333	84.50524	Normal	
12/6/25	8:1:0	98	0.1	290	20.2	2900	3426 G	26.1386	84.48625	Normal	
12/6/25	8:1:21	98	0.1	260	10.1	2600	3086 G	26.13789	84.48574	Normal	
12/6/25	8:2:0	98	0.1	180	20.2	1800	2177 G	26.13706	84.48537	Normal	
12/6/25	8:2:32	98	0.1	280	10.1	2800	3313 G	26.1362	84.48512	Normal	
12/6/25	8:3:7	98	0.1	320	10.1	3200	3767 G	26.13533	84.48492	Normal	
12/6/25	8:3:7	98	0.1	240	10.1	2400	2858 G	26.13448	84.48458	Curve	
12/6/25	8:3:42	98	0.1	290	20.2	2900	3426 G	26.13378	84.48402	Normal	
12/6/25	8:4:18	98	0.1	280	10.1	2800	3313 G	26.13302	84.48354	Normal	
12/6/25	8:5:0	98	0.1	270	10.2	2700	3199 G	26.13215	84.48	Normal	
12/6/25	8:5:0	98	0.1	260	10.1	2600	3086 G	26.13126	84.4832	Normal	

12/06/25
12/06/25

12/06/25

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12/06/25

12/6/25	8:5:28	98	0.1	270	10.1	2700	3199 G	26.13055	84.48264	Normal
12/6/25	8:6:0	98	0.1	260	10.1	2600	3086 G	26.12972	84.48222	Normal
12/6/25	8:6:4	98	0.1	250	10.1	2500	2972 G	26.12886	84.48207	Normal
12/6/25	8:7:0	98	0.1	290	20.2	2900	3426 G	26.12798	84.48192	Normal
12/6/25	8:7:13	98	0.1	230	20.2	2300	2745 G	26.12711	84.48209	Normal
12/6/25	8:7:48	98	0.1	250	20.2	2500	2972 G	26.12624	84.48209	Normal
12/6/25	8:8:0	98	0.1	220	20.2	2200	2631 G	26.12539	84.48189	Normal
12/6/25	8:8:24	98	0.1	190	20.2	1900	2290 G	26.12449	84.48165	Normal
12/6/25	8:9:0	98	0.1	320	10.1	3200	3767 G	26.12359	84.48167	Normal
12/6/25	8:9:0	98	0.1	290	20.2	2900	3426 G	26.12274	84.48138	Normal
12/6/25	8:9:34	98	0.1	270	20.2	2700	3199 G	26.12189	84.48123	Normal
12/6/25	8:9:34	98	0.1	260	10.1	2600	3086 G	26.12096	84.48113	Normal
12/6/25	8:10:10	98	0.1	250	20.2	2500	2972 G	26.12012	84.48098	Normal
12/6/25	8:10:10	98	0.1	290	20.2	2900	3426 G	26.11968	84.48163	Normal
12/6/25	8:11:0	98	0.1	250	20.2	2500	2972 G	26.11953	84.48263	Normal
12/6/25	8:11:20	98	0.1	290	10.1	2900	3426 G	26.11939	84.48362	Normal
12/6/25	8:11:55	98	0.1	260	10.1	2600	3086 G	26.11914	84.4846	Normal
12/6/25	8:12:0	98	0.1	250	10.1	2500	2972 G	26.11898	84.48554	Normal
12/6/25	8:12:31	98	0.1	250	20.2	2500	2972 G	26.11819	84.48574	Normal
12/6/25	8:13:0	98	0.1	250	20.2	2500	2972 G	26.11734	84.48562	Normal
12/6/25	8:13:6	98	0.1	210	20.2	2100	2518 G	26.11648	84.4854	Normal
12/6/25	8:13:6	98	0.1	260	20.2	2600	3086 G	26.1156	84.48522	Normal
12/6/25	8:13:41	98	0.1	300	20.2	3000	3540 G	26.11469	84.48524	Normal
12/6/25	9:46:40	98	0.1	250	10.1	2500	2972 G	26.11382	84.48537	Normal
12/6/25	9:47:14	98	0.1	180	20.2	1800	2177 G	26.10272	84.49316	Normal
12/6/25	9:49:0	98	0.1	260	20.2	2600	3086 G	26.10184	84.49322	Normal
12/6/25	9:49:35	98	0.1	300	10.1	3000	3540 G	26.10096	84.49311	Normal
12/6/25	9:50:11	98	0.1	320	10.1	3200	3767 G	26.10027	84.49327	Normal
12/6/25	10:9:0	98	0.1	270	10.1	2700	3199 G	26.10016	84.49424	Normal
12/6/25	10:9:26	98	0.1	260	20.2	2600	3086 G	26.87345	84.458	Normal
12/6/25	10:10:1	98	0.1	250	20.2	2500	2972 G	26.8645	84.4579	Normal
12/6/25	10:10:1	98	0.1	300	10.1	3000	3540 G	26.85597	84.45763	Normal
12/6/25	10:11:0	98	0.1	290	10.1	2900	3426 G	26.8392	84.45704	Normal
12/6/25	10:11:12	98	0.1	240	10.1	2400	2858 G	26.83822	84.45618	Normal
12/6/25	10:11:47	98	0.1	260	10.1	2600	3086 G	26.84485	84.45542	Normal
Average		7.5				2990				

BS
12/6/25
(427M)

BS
12/6/25
SE

BS
12/6/25
AE

h

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.	
	1st	on	A/C	Bill	
N/Work:-	Mahuari to Risaura.				
N/Agency:-	Pankaj Kumar				
Agreement No-	17NR/MBD/2024-25				
O.O.S -	27.12.24				
D.O. Completion:-	26-09-25				

① Providing and Fixing of
Typical M.M.G.S.Y. Informatory
Sign board with Logo
do all complete.
3 Nos.

(2) Clearing and Grubbing
Road Land do all complete

$$2 \times 12 \times 30.0 \times 0.750 = 540.00$$

$$2 \times 9 \times 30.0 \times 0.750 = 405.00$$

$$2 \times 16 \times 30.0 \times 0.750 = 720.00$$

$$2 \times 14 \times 18.75 \times 0.750 = 397.75$$

$$2 \times 9 \times 30.0 \times 0.750 = 405.00$$

$$2 \times 13 \times 22.45 \times 0.750 = 437.75$$

$$2 \times 18 \times 30.0 \times 0.750 = 810.00$$

$$2 \times 14 \times 30.0 \times 0.750 = 630.00$$

$$2 \times 12 \times 11.76 \times 0.750 = 299.88$$

$$2 \times 15 \times 30.0 \times 0.750 = 675.00$$

$$2 \times 10 \times 15.78 \times 0.750 = 295.50$$

$$2 \times 13 \times 30.0 \times 0.750 = 585.00$$

/

[illegible]

materials statement

- ① stone metal - 865.08 m³
- ② screening - 152.16 m³
- ③ Local sand - 82.82 m³
- ④ coarse sand - 82.36 m³
- ⑤ stone chips - 424.70 m³
- ⑥ cement - 189.89 MT

21
19/05/20
75

Continuation