

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

पत्रांक 21.12.23 महाराजगंज, दिनांक 13/12/23

प्रेषक :-

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

सेवा में,

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 रू0- 6,12,801=00 (छ लाख बारह हजार आठ सौ एक) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान किया जा सके।

अनु0- यथोक्त।

विश्वासभाजन

13/12/23
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज।

13/12/23

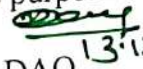
(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate up to the month of December 2023

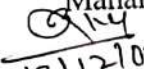
Rural Road Maintenance Policy-2018 under MR 3054

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. 8826.64287 lacs received till December 2023 in favor of Ex. Engineer R.W.D., Works Division, Maharajganj, a sum of Rs 8795.02883 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 31.61404 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.


13.12.23
DAO
R.W.D., Works Division
Maharajganj


14.12.23
Executive Engineer
R.W.D., Works Division
Maharajganj

13.12.23

OFFICE OF THE EXECUTIVE ENGINEER

RURAL WORKS DEPARTMENT, WORKS DIVISION, MAHARAJGANJ

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

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval Length In Km	Administrative Approval Amount (in Lakh)	Agreement Amount (In Lakh)	Agreement Amount 5 Years Routine Maintenance (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 Allotted Amount (in Lakh)	Up-to-date Expenditure as per MIS (in Lakh)	Requisition against Work done (in Lakh)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MIR-N/22-23 Maharajganj/04	L023-Naviganj To Gopalpur (TRACK2)	31406802043	Letter No-985 Dated-29-01-2022	6.750	362.99	270.7176	95.41470	06MBD/2023-24 Dated- 03-02-2023	19-02-2024	09-12-2023	2411	25	5	269.43208	269.43165	6.12801	Work Complete

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

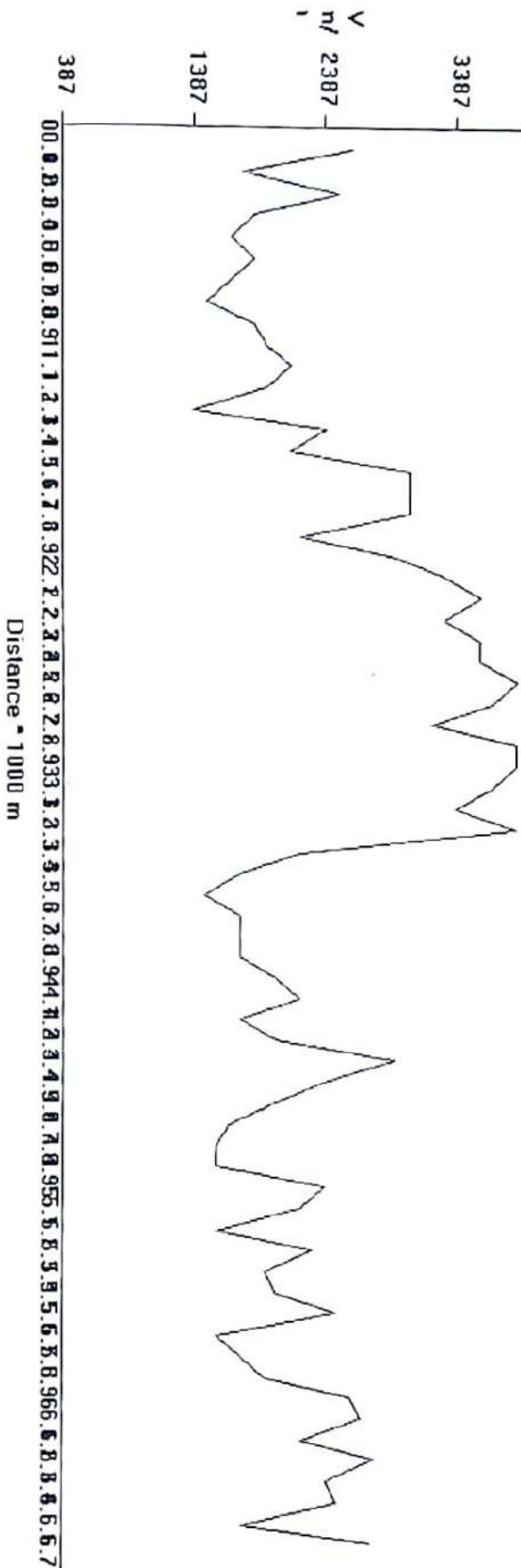
13-12-23
DAO

RWD Works Division, Maharajganj

16/11/23
Executive Engineer,
RWD Works Division, Maharajganj
13/12/23

File : G:\00111019.Xls, Section No. : 21, Eqn : $Y = 0 \cdot X^2 + 0.926 \cdot X + 90.84$

Name of Customer : Anil Kumar, Name of Work/ Road : L023 Naviganj To Gopalpur, Lab Job number :



Signature
08/11/23

A.I.T-M

Signature
08/11/23
AE

3-Naviganl To Gopalpur

	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
8/11/23	10:1:35	21	0.1	270	0	2700	2591	G	26.22925	84.714848	Normal
8/11/23	10:1:35	21	0.1	180	20.2	1800	1757	G	26.22879	84.715673	Normal
8/11/23	10:2:0	21	0.1	260	20.2	2600	2498	G	26.22852	84.716665	Normal
8/11/23	10:2:10	21	0.1	190	20.2	1900	1850	G	26.22826	84.717642	Normal
8/11/23	10:2:10	21	0.1	170	20.2	1700	1665	G	26.22808	84.718618	Normal
8/11/23	10:2:10	21	0.1	190	20.2	1900	1850	G	26.22783	84.719528	Normal
8/11/23	10:2:45	21	0.1	170	40.4	1700	1665	G	26.22752	84.720505	Normal
8/11/23	10:3:0	21	0.1	150	30.3	1500	1479	G	26.22709	84.721363	Normal
8/11/23	10:3:0	21	0.1	190	30.3	1900	1850	G	26.22623	84.72172	Normal
8/11/23	10:3:20	21	0.1	200	30.3	2000	1942	G	26.22584	84.722592	Normal
8/11/23	10:3:20	21	0.1	220	10.1	2200	2128	G	26.22535	84.723502	Normal
8/11/23	10:4:0	21	0.1	200	30.3	2000	1942	G	26.22468	84.724073	Normal
8/11/23	10:4:0	21	0.1	140	30.3	1400	1387	G	26.22385	84.724628	Normal
8/11/23	10:4:0	21	0.1	250	20.2	2500	2405	G	26.22334	84.72537	Normal
8/11/23	10:4:31	21	0.1	220	20.2	2200	2128	G	26.22303	84.726347	Normal
8/11/23	10:4:31	21	0.1	320	20.2	3200	3054	G	26.22285	84.727322	Normal
8/11/23	10:5:6	21	0.1	320	20.2	3200	3054	G	26.22266	84.728315	Normal
8/11/23	10:5:6	21	0.1	320	20.2	3200	3054	G	26.22256	84.729275	Normal
8/11/23	10:5:6	21	0.1	230	30.3	2300	2220	G	26.22266	84.730285	Normal
8/11/23	10:5:42	21	0.1	310	20.2	3100	2961	G	26.22256	84.731328	Normal
8/11/23	10:6:0	21	0.1	350	20.2	3500	3331	G	26.22235	84.732255	Normal
8/11/23	10:6:17	21	0.1	380	20.2	3800	3609	G	26.22222	84.733315	Normal
8/11/23	10:6:17	21	0.1	350	20.2	3500	3331	G	26.22198	84.734325	Normal
8/11/23	10:7:0	21	0.1	380	20.2	3800	3609	G	26.22177	84.735252	Normal
8/11/23	10:7:0	21	0.1	380	20.2	3800	3609	G	26.22172	84.736212	Normal
8/11/23	10:7:26	21	0.1	410	20.2	4100	3887	G	26.22152	84.737205	Normal
8/11/23	10:7:26	21	0.1	390	10.1	3900	3702	G	26.22125	84.738198	Normal
8/11/23	10:8:2	21	0.1	340	20.2	3400	3239	G	26.22088	84.739107	Normal
8/11/23	10:8:2	21	0.1	410	20.2	4100	3887	G	26.22057	84.74005	Normal
8/11/23	10:9:0	21	0.1	410	20.2	4100	3887	G	26.22034	84.740723	Normal
8/11/23	10:9:12	21	0.1	390	20.2	3900	3702	G	26.22002	84.741665	Normal
8/11/23	10:9:12	21	0.1	360	20.2	3600	3424	G	26.21958	84.742575	Normal
8/11/23	10:9:48	21	0.1	410	20.2	4100	3887	G	26.21903	84.74337	Normal
8/11/23	10:10:0	21	0.1	230	30.3	2300	2220	G	26.2185	84.744073	Normal
8/11/23	10:10:0	21	0.1	180	30.3	1800	1757	G	26.21803	84.744932	Normal

$$Y = 0 \cdot X^2 + 0.926 \cdot X + 90.84$$

$$X = 2083$$

$$Y = 2019$$

(R) RURAL ROAD

Good Average Poor
 <4000 4001-5000 >5001



$$Y = 0 * X^2 + 0.926 * X + 90.84$$

	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
	No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
8/11/23	10:10:23	21	150	40.4	1500	1479	G	26.21748	84.745823	Normal
8/11/23	10:10:23	21	180	40.4	1800	1757	G	26.21706	84.746648	Normal
8/11/23	10:10:23	21	180	40.4	1800	1757	G	26.21678	84.747658	Normal
8/11/23	10:10:23	21	180	40.4	1800	1757	G	26.21652	84.748652	Normal
8/11/23	10:11:0	21	210	30.3	2100	2035	G	26.21618	84.749612	Normal
8/11/23	10:11:0	21	230	30.3	2300	2220	G	26.21562	84.75037	Normal
8/11/23	10:11:0	21	180	30.3	1800	1757	G	26.21493	84.750958	Normal
8/11/23	10:11:33	21	210	20.2	2100	2035	G	26.21407	84.751347	Normal
8/11/23	10:12:0	21	310	10.1	3100	2961	G	26.2132	84.751515	Normal
8/11/23	10:12:9	21	250	20.2	2500	2405	G	26.21229	84.751615	Normal
8/11/23	10:12:9	21	210	30.3	2100	2035	G	26.21134	84.751497	Normal
8/11/23	10:12:9	21	170	20.2	1700	1665	G	26.21048	84.751295	Normal
8/11/23	10:12:44	21	160	30.3	1600	1572	G	26.20989	84.752053	Normal
8/11/23	10:12:44	21	160	30.3	1600	1572	G	26.20931	84.752777	Normal
8/11/23	10:13:0	21	250	30.3	2500	2405	G	26.20878	84.753635	Normal
8/11/23	10:13:19	21	230	30.3	2300	2220	G	26.20859	84.754645	Normal
8/11/23	10:13:19	21	160	30.3	1600	1572	G	26.20858	84.755622	Normal
8/11/23	10:13:19	21	240	20.2	2400	2313	G	26.20859	84.757	Normal
8/11/23	10:14:0	21	200	20.2	2000	1942	G	26.20843	84.757625	Normal
8/11/23	10:14:0	21	210	30.3	2100	2035	G	26.20803	84.758502	Normal
8/11/23	10:14:30	21	260	10.1	2600	2498	G	26.20757	84.75941	Normal
8/11/23	10:14:30	21	160	20.2	1600	1572	G	26.20703	84.76015	Normal
8/11/23	10:14:30	21	180	20.2	1800	1757	G	26.20618	84.760588	Normal
8/11/23	10:15:5	21	200	30.3	2000	1942	G	26.20532	84.76074	Normal
8/11/23	10:15:5	21	270	20.2	2700	2591	G	26.20441	84.760925	Normal
8/11/23	10:15:40	21	280	10.1	2800	2683	G	26.20348	84.76106	Normal
8/11/23	10:15:40	21	230	20.2	2300	2220	G	26.2026	84.761278	Normal
8/11/23	10:16:16	21	290	10.1	2900	2776	G	26.20171	84.761262	Normal
8/11/23	10:16:16	21	250	20.2	2500	2405	G	26.20136	84.760337	Normal
8/11/23	10:16:16	21	260	20.2	2600	2498	G	26.20114	84.759443	Normal
8/11/23	10:17:0	21	180	30.3	1800	1757	G	26.20126	84.75843	Normal
8/11/23	10:18:37	21	240	0	2892	2768	G	26.20118	84.757625	Normal

Average value of IRI - 2411

✓
08/11/23
A.I.T.T

✓
08/11/23
A.T

✓
08/11/23
A.T

2nd RA Bill (Abstract)

26

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work: 1023 Nabiganj to Gopalganj					
Agency: Anil Kumar					
Mys. 02/10/30/2023-24					
O.O. No. 02.23					
Date of entry: 08.12.23					
(2/107) clearing grubbing road					
land — all as per TIS					
and inst ⁿ of E.I.E.					
Qty = 1.35 hect VTB pg 190					
@ 72639, 95/hect = 98064					
(4/2) Const ⁿ of subgrade and					
earthen shoulder — do —					
Qty = 282916 m ³ VTB pg 192					
@ 254.42/m ³ = 719795					
(3/3) Const ⁿ of granular sub					
base — do —					
Qty = 177.87 m ³ VTB pg 193					
@ 2962, 181/m ³ = 517848					
(4/4) P.L.I.S — Stone Aggregate —					
— WBM III — do —					
Qty = 148.70 m ³ VTB pg 200					
@ 6316.72/m ³ = 939296					
(5/5) P.L.I.S — Stone Aggregate — WBM III					
— do —					
Qty = 225.61 m ³ VTB pg 203					
@ 5911.85/m ³ = 1333772					

Continuation

3608775



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6/6) P/A — Prime coat — SS1 — db —					
Qty = 55.77 m ²					3008.133 m ²
UTMB pg 20 (6) @ 55.77/m ² = 1677.64 =					
(7/7) P/A — tack coat — RS1 — db —					
Qty = 3008.133 m ²					UTMB pg 20 (7)
@ 19.04/m ² = 57275 =					
(8/8) P/L — rolling — CG PML —					
MS — db —					
Qty = 3008.133 m ²					UTMB pg 20 (8)
@ 266.54/m ² = 280788 =					
(9/9) P/A — tack coat — RS1 —					
Expanded surface — db —					
Qty = 19755.17 m ²					UTMB pg 20 (9)
@ 15.90/m ² = 314105 =					
(10/10) P/L — SDR — 100/120 TRH — db —					
Qty = 493.87 m ³					UTMB pg 21 (10)
@ 14424.63/m ³ = 7123892 =					
(11/11) Const of drylean cement					
Cement — db —					
Qty = 52.4 m ³					UTMB pg 21 (11)
@ 5051.52/m ³ = 265205 =					
(12/12) Const of unreinforced					
PCC Pavement — db —					
Qty = 891.60 m ³					UTMB pg 21 (12)
@ 9646.19 m ³ = 864512 =					
(13/13) P/F — PCC M15 — cm stone — db —					
Qty = 7 Nos					UTMB pg 21 @ 3224.19/each = 22569

Continuation

12943185 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/14) P/F — ROOMS — room					
Store — do —					
Qty = 28 Nos					
(1) 882.44 / each = 24708					
(15/15) P/F — Place/direction					
do — do —					
Qty = 1.92 m ²					
(2) 15062.72 / m ² = 28920					
(16/16) P/F — retroreflection					
triangular sign — do —					
Qty = 6 Nos					
(2) 4523.66 / each = 27142					
(17/17) P/F — retroreflection					
sign — circular — do —					
Qty = 4 Nos					
(2) 4442.88 / each = 17770					
(18/18) P/F — retroreflective					
sign — rectangular — do —					
Qty = 2 Nos					
(2) 4298.65 / each = 8597					
(19/19) P/F — ROOMS — boundary —					
pillar — do —					
Qty = 16 Nos					
(2) 735.08 / each = 11761					
(20/20) Printer's Newsletter — do —					
Qty = 789 letter cm					
(22) @ 0.72 / letter cm = 568					

Continuation

Continuation