

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

पत्रांक 1256

महाराजगंज,

दिनांक 25/7/22

प्रेषक :-

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:

नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत व्यय हेतु आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल महाराजगंज के अधीन नई अनुरक्षण नीति 2018 शीर्ष 3054 अन्तर्गत कराए कार्य के विरुद्ध संलग्न विवरणी के अनुसार भुगतान हेतु रू0-8,54,740=00(आठ लाख चौवन हजार सात सौ चालीस) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान किया जा सके।

अनु0— यथोक्त।

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, महाराजगंज।

51/22
22.07.22
22/7/22

From GFR 19-A

(See Government of India's Decision (I) below Rule-150)
Form of Utilization Certificate up to the month of July 2022

Rural Road Maintenance Policy-2018 under MR 3054

I. 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. 4697.55827 lacs received till July 2022 in favor of Ex. Engineer R.W.D., Works Division, Maharajganj, a sum of Rs 4691.22688 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 6.33139 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	30 WE	21-05-21	122.65500	
13	32 WE	28-05-21	33.32400	
14	40 WE	14-06-21	34.30500	
15	58 WE	27-10-21	5.26470	
16	02 WE	03-01-22	56.94891	
17	20 WE	14-03-22	49.27450	
18	46 WE	13-04-22	299.40405	
19	01 We	20-05-22	249.58677	

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.

Krishna Hiran
DAO RWD

R.W.D., Works Division
Maharajganj

22/07/22
Executive Engineer
R.W.D., Works Division
Maharajganj
5/12
22.07.22

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)	Initial Rectification on With Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)	Agreement Date of Completion & 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	
		L040-Malmalia Mahammadpur road Rampur 101 to Narharpua Ujaintola (TRACK16)	31406802017	Letter No-1099 Dated- 31-03-2021	6.450	258.203	187.0597	53.9632	29/MBD/2021-22 Dated-12-02-2022	24-08-2022	10-05-2022	2767	25	5	176.113	176.113	8.54740	Work Completed	
1		MR-N/20-21 Mahrajanj/01																	

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

RWD Works Division, Maharajganj

Executive Engineer,

RWD Works Division, Maharajganj

5/1/22
22.07.22

Name of Customer:	VIAAT SINGH
Name of Work Road:	4 To Ujan Tada Va Namrupa
Lab Job number:	
Date:	07-05-2022
Section No.	28

Test Data :	07-05-2022 *	Road Name :	
Machine No :	436	Road Type :	(R) RURAL ROAD *
Start S No :		Side :	
Start E No :			Interval
Weather :		UV Range :	757 To 5000 1000 m/m/km
Start Location :		Dist Range :	0 To 65 01 1000 m
End Location :		Equation :	$Y = 0 \cdot X^2 + 0 \cdot 926 \cdot X - 50 \cdot 84$

Print

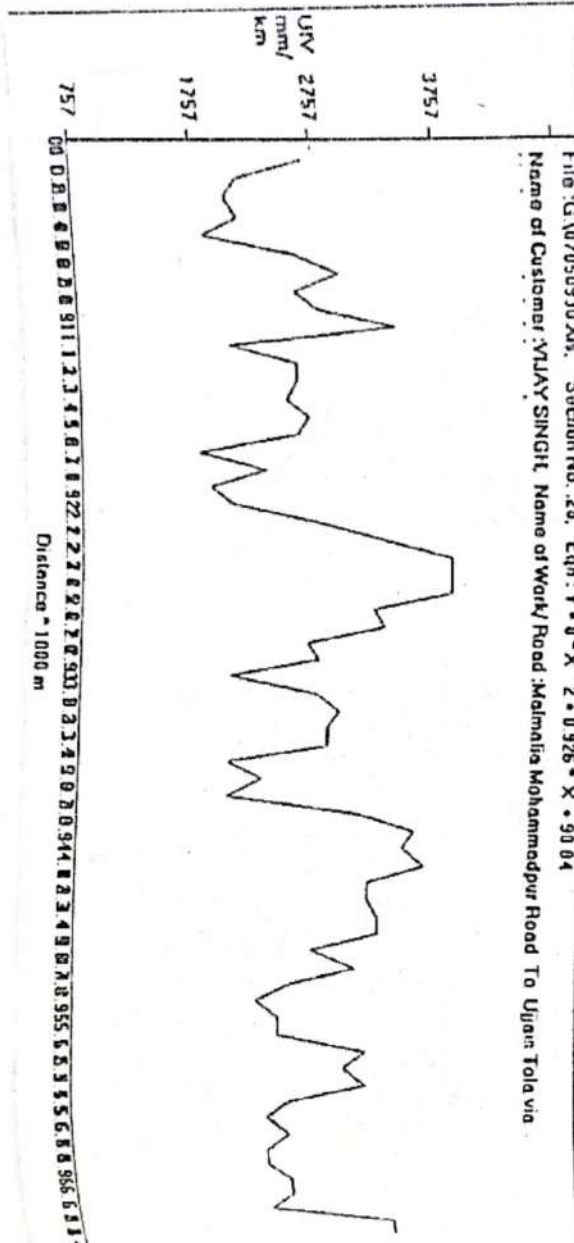
Generate Report and Graph

Redrow Graph

Map View

File: G:\070509\JOX\, Section No.: 29, Eqn: $Y = 0 \cdot X^2 + 0.926 \cdot X + 90.04$

Name of Customer : JAY SINGH, Name of Work/ Road :Malni's Mohammadpur Road To Ujjain Tola via



Distance ~ 1000 m

~~22/08/22~~

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Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
7/5/22	9:0:0	No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
7/5/22	9:0:0	28	0.1	280	0	2800	2683	G	26.19638	84.67212	Normal
7/5/22	9:0:25	28	0.1	220	20.2	2200	2128	G	26.197192	84.67302	Normal
7/5/22	9:0:25	28	0.1	210	20.2	2100	2035	G	26.19812	84.674	Normal
7/5/22	9:1:0	28	0.1	220	20.2	2200	2128	G	26.198995	84.67302	Normal
7/5/22	9:1:35	28	0.1	190	10.1	1900	1850	G	26.199575	84.67302	Normal
7/5/22	9:2:0	28	0.1	270	10.1	2700	2591	G	26.200388	84.67409	Normal
7/5/22	9:2:11	28	0.1	310	10.1	3100	2961	G	26.201288	84.67453	Normal
7/5/22	9:2:11	28	0.1	270	20.2	2700	2591	G	26.202185	84.67441	Normal
7/5/22	9:3:0	28	0.1	290	10.1	2900	2776	G	26.203073	84.674562	Normal
7/5/22	9:3:21	28	0.1	360	10.1	3600	3424	G	26.203962	84.67457	Normal
7/5/22	9:4:0	28	0.1	210	20.2	2100	2035	G	26.20483	84.67502	Normal
7/5/22	9:4:0	28	0.1	270	10.1	2700	2591	G	26.205697	84.675285	Normal
7/5/22	9:4:32	28	0.1	270	10.1	2700	2591	G	26.206552	84.675622	Normal
7/5/22	9:5:7	28	0.1	260	10.1	2600	2498	G	26.20736	84.675975	Normal
7/5/22	9:5:42	28	0.1	280	10.1	2800	2683	G	26.20888	84.677053	Normal
7/5/22	9:6:0	28	0.1	270	10.1	2700	2591	G	26.209587	84.677743	Normal
7/5/22	9:6:18	28	0.1	180	30.3	1800	1757	G	26.21023	84.6784	Normal
7/5/22	9:6:18	28	0.1	240	20.2	2400	2213	G	26.210782	84.679192	Normal
7/5/22	9:6:53	28	0.1	190	20.2	1900	1850	G	26.211465	84.679915	Speed Breaker
7/5/22	9:7:0	28	0.1	210	20.2	2100	2035	G	26.212243	84.680337	Normal
7/5/22	9:7:28	28	0.1	290	10.1	2900	2776	G	26.212987	84.680925	Normal
7/5/22	9:8:4	28	0.1	350	10.1	3500	3331	G	26.213698	84.681548	Normal
7/5/22	9:8:4	28	0.1	410	10.1	4100	3887	G	26.214453	84.682103	Normal
7/5/22	9:9:13	28	0.1	410	10.1	4100	3887	G	26.215162	84.682743	Culvert
7/5/22	9:10:0	28	0.1	340	10.1	3400	3239	G	26.215762	84.6834	Normal
7/5/22	9:10:24	28	0.1	350	10.1	3500	3331	G	26.216202	84.684157	Normal
7/5/22	9:11:34	28	0.1	280	10.1	2800	2683	G	26.216855	84.68473	Normal
7/5/22	9:12:0	28	0.1	290	10.1	2900	2776	G	26.217647	84.68515	Normal
7/5/22	9:12:45	28	0.1	210	0	2100	2035	G	26.218413	84.68579	Normal
7/5/22	9:13:20	28	0.1	290	10.1	2900	2776	G	26.219137	84.68638	Normal
7/5/22	9:13:20	28	0.1	310	10.1	3100	2961	G	26.219802	84.687051	Normal

$y = 0 * x^2 + 0.926 * x + 90.84$
 $x = 4227$
 $y = 4005$
 (R) RURAL ROAD
 Good Average Poor
 <4000 $4001-5000$ >5001

28/05/2022
 16:52
 28/05/2022
 16:52



Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work → Maintenance & Repair of Road - Malmahya Mahmudpur Road (Rambur Tal to Ujjain Tal via Nabharpur					
C. Head → New Mass Policy 2018					
Contractor's name → Sri Vijay Singh					
				Singher Suran	
Agreement no → 29/MB/2021-22					
				Dated - 12/02/22	
Date of work start - 25/11/21					
Date of Completion - 24/08/22					As per
Date of measurement →					

(1) Brick masonry work in Girth 25 mortar (1:3) in Perimeter - do					
do all Girth job					
$8 \times (0.2 \times 6.00 \times 0.400 \times 0.450)$					17.28
					8.64
					Total 87.84 m ²
(2) Plastering with Girth mortar (1:4)					
26 Side face = $8 \times (4 \times 6.00 \times 0.450)$					86.40 m ²
Top face = $8 \times (2 \times 6.00 \times 0.400)$					38.40
Foot face = $8 \times (4 \times 0.400 \times 0.450)$					5.76
					Total 87.84 m ²
(3) Painting two coats on new concrete surface					
27 Side face = $8 \times (4 \times 0.450)$					57.60 m ²
Top = $8 \times (2 \times 4 \times 0.450)$					2.88
Foot face = $4 \times (4 \times 0.400 \times 0.600)$					9.84
					Total 87.84 m ²

Continuation

ABSTRACT OF COST

34

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing & grubbing of Road by manual means.					
Exp. vide Gen. No. - (1) & P. No. (24)					
at TMB is $\rightarrow 1.186 \text{ ha}$					
@ 60889.19/m ²					72,208.00
② Construction of earthen shoulder					
Exp. vide Gen. No. - (1) & P. No. (24)					
at TMB is $\rightarrow 1915.31$					
@ 217.57/m ²					4,15,765
③ Construction of Sub-base					
do do Exp. vide Gen. No. (2) & P. No. (24)					
at TMB is $\rightarrow 308.379 \text{ m}^3$					
@ 2901.78/m ³					8,94,833
④ Cost of curbing Gr-II by Portland cement graded materials					
do do Exp. vide Gen. No. - (3) & P. No. - (25)					
at TMB is $\rightarrow 158.06 \text{ m}^3$					
@ 4553.46/m ³					7,19,520
⑤ Cost of curbing Gr-III by porous well fired Aggregate of specific sizes					
do do Exp. vide Gen. No. - (4) & P. No. - (25)					
at TMB is $\rightarrow 210.097 \text{ m}^3$					
					21,02,526

Continuation

21,02,468.00

9,67,071.00

27,02,448.00

21,02,524.00

1382,748.00

B.F. > 13,64,031.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. > 210.097 m					
4791.33/m ²					10,06,644.00
(6) P/o 2 applying Primer coat					
with Bitumen Emulsion (SS-I)					
on prepared Surface					do
do all Comp. job					
Qty. note Gem no - (5) 2 P.No. (25)					
of TMB is - 2802.08 m ²					
54.15/m ²					1,51,728.00
(7) P/o 2 applying Tack coat					
with Bitumen Emulsion (RS-I)					
on prepared Surface					do
do all Comp. job					

Qty. note Gem no - (6) 2 P.No. (26)					
of TMB is - 2802.09 m ²					
18.27/m ²					51,193.00
(8) P/o 2 applying Tack coat					
with Bitumen Emulsion (SS-I)					
on prepared Surface					do
do all Comp. job					
Qty. note Gem no - (8) 2 P.No. (26)					
of TMB is - 2802.09 m ²					
250.08/m ²					7,00,615.00
(9) P/o 2 applying Tack coat					
with Bitumen Emulsion (RS-I)					
do					do
do all Comp. job					
Qty. note Gem no - (9) 2 P.No. (26)					
of TMB is - 18975 m ²					
15.83/m ²					3,00,374.00

Continuation

9,899,161.00

43,13,130.00

43.13.199-
B.F. 98,99,161-2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Boundary & boundary SDBE-d do-estd all Comp. sub Exp. vide Gen. no. - (9) & P. No. 6 of TAB is $\rightarrow 414.38 \text{ m}^2$ of 138.77.66/m ² ————— } 65,84,233-00					
(11) Boundary & boundary to W.B.A. Boundary & boundary of stake size - do - do estd all Comp. sub Exp. vide Gen. no. - (10) & P. No. 21 of TAB is $\rightarrow 127.028 \text{ m}^2$ of 4791.33/m ² ————— } 6,08,633-00					
(12) Construction of un-reinforced Concrete concrete estd stairs size of materials - do do-estd all Comp. sub Exp. vide Gen. no. - (11) & P. No. - (27) of TAB is $\rightarrow 828.00 \text{ m}^2$ of 8212.69/m ² ————— } 68,00,000-00					
(13) Boundary & boundary of street 4.15 - grade - do - do estd all Comp. sub Exp. vide Gen. no. - (12) & P. No. - (27) of TAB is $\rightarrow 07 \text{ m}^2$ of 2965.11/m ² ————— } 20,755-00					
(14) Boundary & boundary of 200 m ² area Paved Exp. vide Gen. no. - (13) & P. No. - (28) of TAB is $\rightarrow 26 \text{ m}^2$ of 427,92,881-00 1,83,26,880					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F. 911 → 26110					
of 792 20/w					20,610.00
(15) P/o of firing direction & place					
identification board					do
do all Comp. job					
Exp. no. Geny no. (15) & P. no.					
of T.M.B. is → 1.9289m					
of 13573.23 Pm ²					26,060.00
(16) P/o of firing of rebo-reflection					
directionally mandatory - board					
do all Comp. job					
Exp. no. Geny no. (15) & P. no. (28)					
of T.M.B. is → 16 m					
of 4069.72/w					65,115.00
(17) P/o of firing 600 mm circular					
board					
Exp. no. Geny no. (15) & P. no.					
(28) of T.M.B. is → 8 w					
of 4291.02/w					34,328.00
(18) P/o of firing 600 mm x 450 mm					
rectangular board					
Exp. no. Geny no. (16) & P. no. (28)					
of T.M.B. is → 8 w					
of 4150.51/w					33,204.00
(19) P/o of firing Boundary filler					
of Rec. M/c Grade					do
do all Comp. job					

Continuation

1,79,72,198.00
1,85,06,176.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Exp. note Item no. (5) & P.No.					
(33) Exp. TMB 20 → 645					
Exp. 639.06/w					40,951.00
(20) Planting of trees by road					
Sides do do					
Exp. all Comp. sub					
Exp. note Item no. (6) & P.No. (33)					
Exp. TMB 20 → 230W					
Exp. 964.48/w					2,21,830
(21) P/2 & by road HTPG on road					
Subface do do					
Exp. all Comp. sub					
Exp. note Item no. (7) & P.No. (33)					
Exp. TMB 20 → 1280.00 m ²					
Exp. 815.83/m ²					10,52,420
(22) P/2 & by road of typical M.E. 309					
Information board Exp. by					
do do Exp. all Comp. sub					
Exp. note Item no. (8) & P.No.					
(23) Exp. TMB 20 → 045					
Exp. 1126.68/w					45,066
(23) P/2 P/2 & by road of					
Common road (P/2) do					
do Exp. all Comp. sub					
Exp. note Item no. (9) & P.No. (32)					
Exp. TMB 20 → 17.28 m ²					
Exp. 5358.82/m ²					99,443.00

Continuation

1,94,31,914.00
1,99,65,899.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plaster					
(24) Plastering of Cement					
on brick work					
do do all comp					
Exp. vide Item no. (2) & P. No. (39)					
of TWP ie $\rightarrow 130.81 m^2$					
@ 176.72 / m ²					23,072.00
(25) Plastering of Cement					
on concrete surface					
do do all comp					
Exp. vide Item no. (3) & P. No. (39)					
(32) of TWP ie $\rightarrow 64.32 m^2$					
@ 114.46 / m ²					7362.00
(26) P/L P/L in excavation of					
structures					
do do all comp					
Exp. vide Item no. (19) & P. No. (39)					
(29) of TWP ie $\rightarrow 55.038 m^2$					
@ 320.85 / m ²					18,942.00
(27) P/L P/L in grade as					
leveling course					
do do all comp					
Exp. vide Item no. (29) & P. No. (39)					
of TWP ie $\rightarrow 5.543 m^2$					
@ 666.47 / m ²					36,957.00
(28) P/L P/L in masonry work					
in Cement masonry (1:4) of					

Continuation

1,95,18,247.00

300,522.00

2,00,52,225

2,00,521
2-25
BF-619518247

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Head of ... do					
... all Comp. ...					
Exp. ... No. - (21) R. No. (20)					
of TMB is $\rightarrow 52.084 m^2$					
of 6/94. 31/m ³					3,22,24.00
(29) P/O & bying R.C.C. H.P. ...					
... all days ...					
do do ... all Comp. ...					
Exp. ... No. - (22) R. No. -					
of TMB is $\rightarrow 13.75 RM$					
of 3241. 81/RM					51,449.00
(30) Plastering ...					
(1:4) ... work ...					
... do					
... all Comp. ...					
Exp. ... No. - (23) R. No.					
of TMB is $\rightarrow 131.146 m^2$					
of 178.72/m ²					23,126.00
(31) P/O ...					
... do					
do ... all Comp. ...					
Exp. ... No. - (24) R. No.					
of TMB is $\rightarrow 20.960 m^2$					
of 52.44/m ²					1109.00
Add. S. fee					1,99,166.03
					2,04,505.53
					1,12,549.00
less 10.22% ...					2,05,681.33
					1,84,660.70
					1,84,660.69
					0.00

Continuation

18466070.00

1,84,660.69

= 0.00

Sl. No.	Particulars	Quantity
①	Excavation	1915.35 m ³
②	Stone chips	831.448 m ³
③	Gravel Sand	391.432 m ³
④	Bricks (1000)	260.42 m
⑤	Bitumen (50)	60.053 m ³
⑥	Granulation (SS-7)	2.381 m ³
⑦	Granulation (PS-1)	589.8 m ³
⑧	Loam Sand	158.359 m ³
⑨	Stone Screening	123.535 m ³
⑩	Water Proofing	426 kg
⑪	Stone Metal	1503.46 m ³
⑫		836.7 m ³

Scanned with CamScanner