



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

E-Mail - eerwd.marhaura@yahoo.com

पत्रांक:- 1286 अनु. मढ़ौरा/दिनांक:- 24/7/24

प्रेषक:-

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, मढ़ौरा।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास अभिकरण, बिहार, पटना।

विषय:- शीर्ष MR-3054 योजनान्तर्गत बिहार ग्रामीण पथ नई अनुरक्षण नीति-2018 के तहत स्वीकृत पथ में कराये गये कार्य का आवंटन मॉग के संबंध में।

प्रसंग:- भवदीय के पत्रांक:-113 अनु0, दिनांक:-10-01-2020

महाशय,

उपरोक्त विषयक प्रासंगिक पत्र के संबंध में कहना है कि कार्य प्रमंडल-मढ़ौरा अंतर्गत योजना शीर्ष-3054 (MR-3054) अंतर्गत बिहार ग्रामीण पथ नई अनुरक्षण नीति-2018 के तहत संवेदक श्री भगवान सिंह के द्वारा पथ में किये गये कार्य का अधियाचना उक्त प्रासंगिक पत्र द्वारा प्राप्त विहित प्रपत्र में भरकर आवंटन मॉग हेतु अधियाचना-पत्र सादर समर्पित की जा रही है।

अतः अनुरोध है कि अधियाचना प्रपत्र में दर्शाये गये पथवार राशि कॉलम सं0-18 के अनुरूप पथ में आवंटन उपलब्ध कराने की कृपा की जाय ताकि संबंधित संवेदक द्वारा पथ में किये गये कार्य का भुगतान किया जा सकें।

अनु0-1) अधियाचना प्रपत्र।

2) 19 ए प्रपत्र।

3) BOMP Indicator Report संलग्न।

4) मापी पुस्त की छाया प्रति संलग्न।

विश्वासभाजन

24/7/24

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, मढ़ौरा।
24/7/24

FORM GER-19-A

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

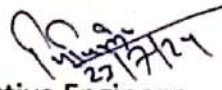
Form of Utilization Certificate up to the Month of July-2024

PIU:- Executive Engineer RWD Works Division, Marhaura

SL No	Name of Scheme	Sanction No & Date with Amount (in Lacs Rs.)	Amount Received (in lacs Rs.)	Particulars
1	Construction of Rural Roads under MR-3054 Rural Road Maintenance Policy-2018 (Ledger ID-7069)	साचिव ब्राडा के पत्रांक-82 Wc दिनांक-28-06-2024	10297.16690	Certified that out of Rs-10297.16690 Lacs received during the Years, 2018-19 & 2019-20, 2020-21, 2021-22, 2022-23 & 2023-24 in favour of E.E., R.W.D. Works Division Marhaura Sum of Rs- 10287.29093 Lacs has been utilized for the Purpose of MR-3054 New Maint. Policy-2018 Scheme as given in the margin for Which it was Sanctioned and that the balance of Rs-9.87597 Lacs remaining unutilized at CFMS the end of the period under report.


Sr. DAO

R.W.D. (W) Division Marhaura


Executive Engineer

R.W.D. (W) Division Marhaura

Requisition Formate for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)
Name of works Division:- Rural Work Department, Work Division, Marhaura.

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA) Total		Agreement Amount (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 Allocated Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Requisition against work done. (in Lakh)	Remarks
					Length (in Km.)	Amount of (In Lakh)	Initial Rectification with Surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RMSANAR2 LO003 MR-N20-21 Marhaura-02	Amnaur Marhaura Road me Pul ke passe Naunai tola tak.	313651037269	Lt. No-1099 Date-31-03-2021	3.500	245.82400	158.32686	24.03650	05/MR-3054 N (MID/21- 22 08-01-2022	07-10-2022		3130.94	25 mm	5%	116.25898	116.25898	36.45472	Work In Progress
Total:-														#REF!	116.25898	36.45472		

Signed Hard Copy and Soft Copy (in each of the following manner)

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.

[Signature]
Executive Engineer
Rural Work Department
Work Division, Marhaura
6/2/22

[Signature]

AMINHUR MARHAURA ROAD ME PUL KE PAS SE
NAURANI TOLA TAK

Schedule XLV-Form No. 134

MR 3054

Executive Engineer
Rural Work Dept.
Works Division, Marhaura

DK9-2110002

DIVISION

MARHAURA

SUB-DIVISION

Sri Bhagwan Singh

MEASUREMENT BOOK

919

3rd on a/c bill

Sch. XLV—Form No. 134

22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Amnour Marhama road me				
	Pul ke pass se Marhama Rola tal.				
Agency -	Sri Ashgwan Singh				
Agreement -	05/MR304/N/M30/2021-22				
DOA -	08.06.2022				
DOC -	07.10.2022				
① Construction of PCE M30 in pavement. do do all job -					
5x30m x 0.75x0.160 = 90.00m ³ -					
② P/V & fixing road furniture do do all job -					
a) Km stone -	5 Nos.				
b) 20cm stone -	14 Nos.				
c) Direction & Place Hdtf. -	01 Nos. (1.20x0.80=0.96 m ²)				
d) Boundary Pillar -	96 Nos.				
③ P/V & fixing road signs do do all job -					
a) 600mm Triangle -	8 Nos.				
b) 600mm Circular -	6 Nos.				
c) 600x450mm rectangle -	8 Nos.				
④ plantation of Trees do do all job. -	100 Nos.				

Continuation

Continuation



P-22- 08/11/2018

Abstract of Cost

3rd AIC Bill

1/ Clearing & grubbing for Road/Canal

—do—do—do complete job

P-01 . 0.370 Hec

P-26 . 0.330 Hec

0.700 Hec

@ Rs 7007.10/Hec = 4,905.00

2/ Excavation for road way (Box

Cutting) —do—do—do complete job

P-01 & 02 . 338.25 m³ @ Rs 96.10/m³ = 32,506.00

3/ Const. of Subgrade & shoulder

—do—do—do complete job

P-26 . 1713.15 m³ @ Rs 244.02/m³ = 4,18,043.00

Continuation C.D Rs 4,90,454.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
4/4 Constant Spreading			B.F.R.		4,90,459.00
4/5 - do - do - all complete job					
P-02-A Det		77.004 m ³			
C' - Spreading Box		159.863 m ³			
P-16 -		182.540 m ³			
		419.407 m ³			
		@ R 2505.17/m ³			R 10,50,686.00
5/5 Pro, laying & spreading W.B.M. 2					
- do - do - all complete job					
P-03 -		25.46 m ³			
P-17 -		43.05 m ³			
		68.51 m ³	@ R 25.95/m ³		R 1,76,924.00
6/6 Pro, laying & spreading W.B.M. 3					
- do - do - all complete job					
P-17 & 18 (B)		1689.86 m ³	x 0.075		= 126.702 m ³
(C)					= 137.810 m ³
					264.512 m ³
		Limit			263.51 m ³
P-17 & 18 'B'		126.700 m ³			
- 'C'		137.810 m ³			
		264.510 m ³	Limit 263.51 m ³		
		@ R 4144.65/m ³			R 10,92,157.00
			C.O.R.		29,50,221.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7 Pro & applying Primer coat				R.F R 29	50,221=00
—do—do— all complete job					
P-2627-3526.86 m ² limit					
3513.50 m ² @ 50.91/m ² -R					1,78,892=00
8/8 Pro & applying Tack coat with					
RS-1 - do - do - all complete job					
P-27. 3526.86 m ² limit 3513.50 m ²					
@ R 17.25/m ² - R					60,608.00
9/9 Pro, laying & rolling 20 mm thick					
M.B.S - do - do - all complete job					

P-27.	3526.86 m ² limit 3513.50 m ²				
	@ R 250.96/m ² - R				8,81,748=00
10/10 Pro & applying Tack coat with					
RS-1 - do - do - all complete job					
P-05.	3806.25 m ²				
P-27.	3000.00 m ²				
	6806.25 m ² @ R 14.20/m ² - R				96,649.00
11/11 Pro & laying 25 mm thick S.D.B.C.					
—do—do— all complete job					
P-06 -	95.16 m ³				
P-09 -	75.80 m ³				
	170.16 m ³				
	@ R 13116.67/m ³ - R				22,31,933.00

Continuation R 64,00,031=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/12 Const. 6-6.5 B gr. II with S/m L			B.F. 17	64	00,031.00
4/5 - do - do - all complete job					
P-2 'B' - Box - 56.250 m ³					
@ 250 S. 17/m ³					1,40,916.00
13/13 Pro. laying & spreading WBM Gr. 3					
- do - do - all complete job.					
P-04 94.13 m ³					
P-17 71.48 m ³					
165.61 m ³ @ 7682.4144.65/m ³					6,86,395.00
14/14 Const. of unreinforced PCM 30					
- do - do - all complete job					
P-06 - 504.00 m ³					
P-09 - 300.00 m ³					
P-22 - 90.00 m ³					
894.00 m ³ (1 m ³ = 885.00 m ³)					
@ 7682.85/m ³					67,99,322.00
15/15 Pro. laying, RCC M15 gravel km 22000					
stone - do - do - all complete job					
A/15 Ordinary km stone					
p-22 05 Nos @ 2523.05 each					12615.00
B/16 - 200 m stone					
p-22 - 14 Nos @ 710.67 each					9949.00
					140,49,228.00

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
16/17 Pro & fixing direction plane			R.F. 140	19,228.00
board - d - d - all complete job				
P-22 0.96 Nos of				
0.96 m ² of 13			102.27/m ²	12578.00
17/ Pro & fixing traffic sign board				
- d - d - all complete job				
A/18 - 600mm equilateral triangle				
P-22 08 Nos of			3785.43 each	30,283.00
B/19 600 mm Circular				
P-22 06 Nos of			3826.96 each	22962.00
C/20 600 x 450 mm rectangular				

P-22 08 Nos of			3698.74 each	29590.00
18/21 Pro & fixing RCC M/S Boundary				
pillar - d - d - all complete job				
P-22 96 Nos of			632.33 each	60,704.00
19/23 planting of trees by the road				
side - d - d - all complete job				
P-22 100 Nos of			1056.27 each	105,627.00
20/24 Pro and laying hot applied Road				
Marking - d - d - all complete job				
P-23 600.00 m ² of			771.66/m ²	4,62,996.00
			147	73,968.00

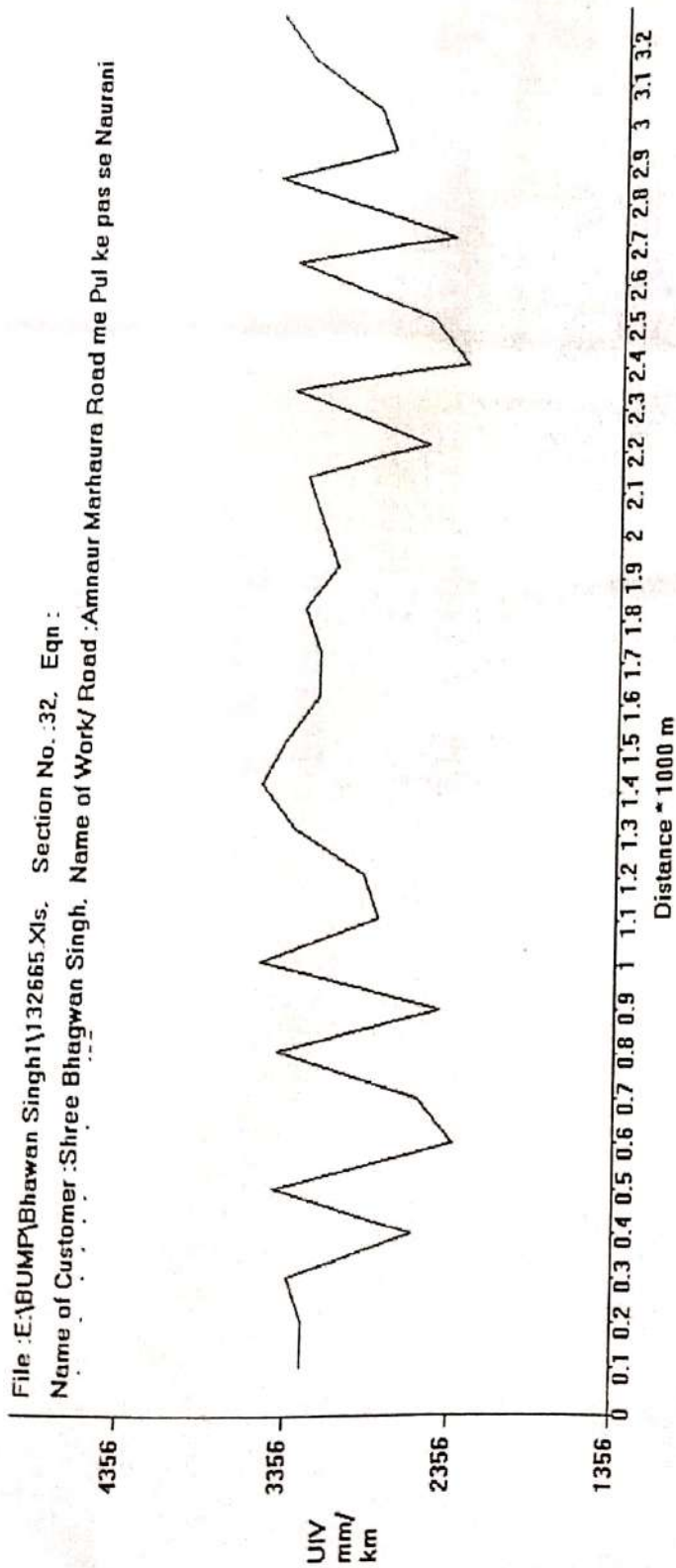
Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B. D.	
21/25 Pro 2 Fixing logs at mm 6.5 x 2.6 x 2			B.F. R 147.73, 968.00	
as bench. do. do. all complete job				
P-23	04 Nos @ R 10303.38 each			41214.00
22/29 E/W excavation in foundation				
—do—do—do all complete job				
P-24,	31.24 m ³ @ R 321.45/m ³ - R			10,042.00
23/30 Pro. pcc m/s in foundation -				
—do—do—do all complete job				
P-25,	4.10 m ³ @ R 6021.98/m ³ - R			24690.00
24/31 Pro job A B/W (1:0) pcc m/s.				
—do—do—do all complete job.				
P-25,	27.74 m ³ @ R 5874.04/m ³ - R			1,62,946.00
25/32 Pro Laying RCC m/s NP ₃ 600 mm Ø				
H.P. do—do—do all complete job				
P-25,	15.00 m @ R 3366.86/m - R			50,503.00
26/33 Pro 15mm thick c. plastering (1:1)				
—do—do—do all complete job				
P-25	75.28 m ² @ R 157.02/m ² - R			11820.00
27/34 Pro 1.5mm Cement punning				
27/34 —do—do—do all complete job				
P-26	18.24 m ² @ R 53.16/m ² - R			970.00
Continuation R				150,76,153.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/35 E/W 1000 mm Ø H.P. Culvert excavation in foundation				C.O.F. 150	76,153.00
—do—do—all complete job					
P-23, 118.44 m ² @ R 321.45/m ² R					38073.00
29/36 Pro pccemis in foundation					
—do—do—all complete job					
P-23, 11.84 m ² @ R 6021.98/m ² R					71300.00
30/37 Pro 100 R B/W (1.9) in haecel wall					
—do—do—all complete job					
P-23, 110.64 m ² limit 110.62 m ²					
@ R 5874.04/m ² R					6,49,786.00
31/38 Pro Laying RCC N/A 1000 mm Ø					
H.P. —do—do—all complete job					
P-24, 30.00 m @ R 7273.01/m R					2,18,190.00
32/39 Pro 15 mm thick P-lastering (1.9)					
—do—do—all complete job					
P-24, 145.44 m ² @ R					
P-24, 252.68 m ² @ R 157.02/m ² R					39,676.00
33/40 Pro 15 mm Cement punning					
—do—do—all complete job					
P-24, 53.04 m ² @ R 53.16/m ² R					2820.00
				R 160	95,998.00

Continuation

File :E:\BUMP\Bhawani Singh1\132665 Xls, Section No.:32, Eqn :
 Name of Customer :Shree Bhagwan Singh, Name of Work/ Road :Amnaur Marhaura Road me Pul ke pas se Naurani



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Name of Road-Amnaur Marhaura Road me Pul ke pas se Naurani tola tak										
Name of Contractor-Shree Bhagwan Singh										
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI TEGORY ROAD	Latitude	ongitude	Event
11/3/24	12:57:25	32	0.1	140	30.1	1400	3256 G	25.97415	84.92229	Normal X = 0
11/3/24	12:57:25	32	0.1	140	30.1	1400	3256 G	25.97477	84.92247	Normal Y =
11/3/24	12:58:1	31	0.1	280	30.5	2800	3259 G	25.97526	84.92241	Speed Break
11/3/24	12:58:36	31	0.1	220	30.2	2200	3354 G	25.97562	84.9219	Normal
11/3/24	12:59:0	31	0.1	320	30.1	3200	3156 G	25.97591	84.92133	Normal (A) ASPHALTIC
11/3/24	12:59:46	32	0.1	110	25.8	2500	3256 G	25.97636	84.92019	Speed Bre. Good
11/3/24	13:5:33	32	0.1	190	30.5	1900	3358 G	25.97711	84.91857	Normal Average
11/3/24	13:5:33	32	0.1	220	30.7	2200	2596 G	25.97726	84.91816	Speed Break Poor
11/3/24	13:7:0	32	0.1	270	30.3	2700	3452 G	25.97774	84.9153	Curve
11/3/24	13:10:16	32	0.1	270	27.9	2700	2356 G	25.9799	84.91478	Normal
11/3/24	13:10:51	32	0.1	300	25.8	3000	2589 G	25.98014	84.91458	Speed Break
11/3/24	13:11:0	32	0.1	310	26.9	3100	3458 G	25.98072	84.91392	Normal
11/3/24	13:11:26	32	0.1	250	26.9	2500	2458 G	25.98122	84.91335	Speed Break
11/3/24	13:11:26	32	0.1	300	26.8	3000	3569 G	25.98188	84.91249	Curve
11/3/24	13:12:1	32	0.1	300	26.8	3000	2856 G	25.98227	84.91175	Normal
11/3/24	13:12:1	32	0.1	280	30.3	2800	2954 G	25.98296	84.91091	Speed Break
11/3/24	13:15:0	32	0.1	300	30.1	3000	3389 G	25.98357	84.91002	Normal
11/3/24	13:18:0	32	0.1	115	40.4	3000	3589 G	25.97955	84.91451	Normal
11/3/24	13:18:0	32	0.1	140	30.1	2500	3452 G	25.97855	84.90704	Normal
11/3/24	13:18:0	32	0.1	280	30.5	2800	3256 G	25.97854	84.907	Normal
11/3/24	13:18:29	32	0.1	220	30.2	2200	3259 G	25.97855	84.90653	Normal
11/3/24	13:19:0	32	0.1	320	30.1	3200	3354 G	25.97857	84.90625	Speed Break
11/3/24	13:19:4	32	0.1	110	25.8	2500	3156 G	25.97863	84.90574	Normal
11/3/24	13:19:4	32	0.1	190	30.5	1900	3256 G	25.97856	84.90547	Normal
11/3/24	13:19:4	32	0.1	220	30.7	2200	3358 G	25.97841	84.90498	Normal
11/3/24	13:19:39	32	0.1	270	30.3	2700	2596 G	25.97822	84.90458	Normal
11/3/24	13:20:15	32	0.1	270	27.9	2700	3452 G	25.97792	84.90365	Normal
11/3/24	13:20:15	32	0.1	300	25.8	3000	2356 G	25.97782	84.90311	Normal
11/3/24	13:21:25	32	0.1	310	28.8	3100	2589 G	25.97776	84.90264	Normal
11/3/24	13:21:25	32	0.1	250	26.9	2500	3458 G	25.9778	84.90003	Normal
11/3/24	13:22:0	32	0.1	300	25.5	3000	2458 G	25.97786	84.89955	Speed Break
11/3/24	13:22:0	32	0.1	300	26.8	3000	3569 G	25.9782	84.89949	Normal
11/3/24	13:22:0	32	0.1	280	30.3	2800	2856 G	25.9786	84.89948	Normal
11/3/24	13:23:0	32	0.1	280	30.2	2800	2954 G	25.97974	84.8981	Normal
11/3/24	13:23:11	32	0.1	300	30.1	3000	3389 G	25.9798	84.89756	Normal
Length			3.5	IRI Value		3121.77				

21/03/24
7.3.24
17/3

25/3/24
16/12/2024

13/3/24

Lab Job number :426

Date :07-03-2024

Name of Customer :Shree Bhagwan Singh

Name of Work/ Road :Amnaur Marhaura Road me Pul ke pas se Naurani tola tak

Sr. no Location o' Corrected U.I
test(in km) value(mm/km)

Road catagory

1	0.1	
2	0.1	3256 G
3	0.1	3259 G
4	0.1	3354 G
5	0.1	3156 G
6	0.1	3256 G
7	0.1	3358 G
8	0.1	2596 G
9	0.1	3452 G
10	0.1	2356 G
11	0.1	2589 G
12	0.1	3458 G
13	0.1	2458 G
14	0.1	3569 G
15	0.1	2856 G
16	0.1	2954 G
17	0.1	3389 G
18	0.1	3589 G
19	0.1	3452 G
20	0.1	3256 G
21	0.1	3259 G
22	0.1	3354 G
23	0.1	3156 G
24	0.1	3256 G
25	0.1	3358 G
26	0.1	2596 G
27	0.1	3452 G
28	0.1	2356 G
29	0.1	2589 G
30	0.1	3458 G
31	0.1	2458 G
32	0.1	3569 G
33	0.1	2856 G
34	0.1	2954 G
35	0.1	3389 G
		3589 G

2007
7.3.24
Df

2007
7.3.24
Df

2007
13/3/24

