



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

E-Mail – eerwd.marhaura@yahoo.com

पत्रांक:— 1265 (अनु०) मढ़ौरा / दिनांक:— 11.06.2022

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 अनु०, दिनांक:-10-01-2020

महाशय,

उपरोक्त विषयक प्रासंगिक पत्र के संबंध में कहना है कि इस कार्य प्रमंडल, अंतर्गत शीर्ष-3054 (MR-3054) अंतर्गत बिहार ग्रामीण पथ नई अनुरक्षण नीति-2018 के तहत संवेदक में 0 जे०के० एण्ड कम्पनी एवं श्री सोनालाल राय 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 सं०-18 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।

अनु०-1) अधियाचना प्रपत्र।

2) 19 ए प्रपत्र।

3) मापी पुस्त की छाया प्रति संलग्न।

4) BOMP Indicator Report संलग्न।

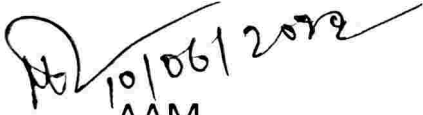
विश्वासभाजन

7.1.11
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, मढ़ौरा।
11/06/22

FORM GER-19-A

(See Government of India 'S Decision (I) below Rule -150)
Form of Utilization Certificate up to the Month of JUNE-2022
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 (New Maintenance Policy-2018) (Ledger ID-7069)	सचिव ब्राडा के पत्रांक-39(अनु०) दिनांक- 11-06-2021 एवं पत्रांक:-49, दिनांक:- 27-04-2022	6822.21061	Certified that out of Rs- 6740.20961 Lacs received during the Years, 2018-19 & 2019-20, 2020-21, 2021-22 in favour of E.E., R.W.D. Works Division Marhaura Sum of Rs- 6721.78961 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-17.90959 Lacs remaining unutilized at CFMS the end of the period under report.


AAM

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 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	MR-N/21-22-Marhaura/02	Turki To Bhorha Road Via Mohamadpur Path	313063021107	Lt.-No-527 Date-28-01-22	2.200	134.18000	113.81093	24.76974	08/MR-3054/NBD/2022-23 21-05-2022	20-02-2023	10-06-2022	1670.77	25mm	5%	0.00000	0.00000	90.72701	Work Completed
2	MR-N/21- Marhaura/01	CHAPRA SE MASHRAKH MUKHAYYA PATI ME GAURA MANDIR TO GAURA 52 HOTEL HUYE AGAHARA POKHARA TAK	31306504003	Lt.-No- Date-03-11-21	1.710	132.99000	111.07911	15.85879	/MR-3054/NBD/2022-23 11-02-2022	10-11-2022	08-06-2022	1748.94	25mm	5%	0.00000	0.00000	110.23745	Work Completed
Total:-																	200.96446	

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

Executive Engineer
Rural Work Department
Work Division, Marhaura
11/06/22

Name of Road-Saran jila antargat madhaura prakhand ke chapra - masrakh mukhya path me gaura
mandir se aura 52 hote hue aghara pokhra tak.

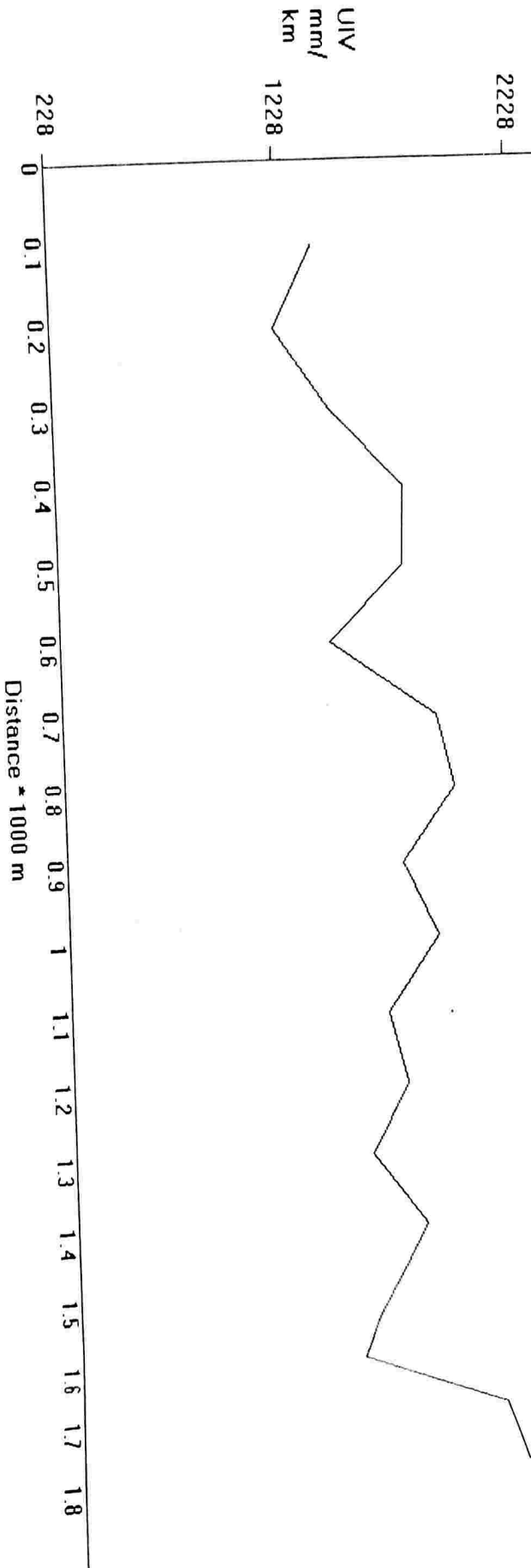
Date	Time	Section No.	Length in km	Bumps in mm	Rate	Speed	OR	IRI, TEGORY	Latitude	ongitude	Event
Name of Contractor-Sona Lal Ray											
6/6/22	18:40:12	24	0.1	140	0	1400	1391 G	25.95696	84.79104	Normal	$X = 0$
6/6/22	18:40:12	24	0.1	120	20.2	1200	1228 G	25.95704	84.79037	Normal	$Y = 132$
6/6/22	18:41:0	24	0.1	150	20.2	1500	1472 G	25.95712	84.78919	Normal	
6/6/22	18:41:0	24	0.1	190	10.1	1900	1799 G	25.95715	84.78864	Speed Breaker	
6/6/22	18:41:23	24	0.1	190	10.1	1900	1799 G	25.9571	84.788	Normal	(R) RURAL ROAD
6/6/22	18:42:0	24	0.1	150	10.1	1500	1472 G	25.95691	84.78779	Speed Breaker	Average
6/6/22	18:42:0	24	0.1	210	20.2	2100	1962 G	25.95685	84.78726	Speed Breaker	4001-5000 >5001
6/6/22	18:42:33	24	0.1	220	20.2	2200	2044 G	25.95681	84.78668	Normal	
6/6/22	18:43:9	24	0.1	190	20.2	1900	1799 G	25.9568	84.78633	Speed Breaker	
6/6/22	18:43:9	24	0.1	210	20.2	2100	1962 G	25.95666	84.78581	Normal	
6/6/22	18:43:9	24	0.1	180	20.2	1800	1717 G	25.95625	84.78566	Normal	
6/6/22	18:43:44	24	0.1	190	10.1	1900	1799 G	25.95589	84.78539	Normal	
6/6/22	18:43:44	24	0.1	170	10.1	1700	1636 G	25.95602	84.78481	Normal	
6/6/22	18:44:0	24	0.1	200	10.1	2000	1880 G	25.95609	84.78419	Normal	
6/6/22	18:44:0	24	0.1	180	20.2	1800	1717 G	25.95589	84.7836	Curve	
6/6/22	18:44:18	24	0.1	160	20.2	1600	1554 G	25.95582	84.78315	Normal	
6/6/22	18:44:18	24	0.1	230	10.1	2300	2125 G	25.95584	84.78256	Normal	
6/6/22	18:44:18	24	0.01	230	10.1	2300	2125 G	25.95584	84.78256	Normal	
Length			1.71	IRI Value		1748.94					

6/6/22

7/6/22

✓

File : E:\BUMP\Sonal Ray\1560897.Xls. Section No. : 24, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
Name of Customer : Sona Lal Ray, Name of Work/ Road : Saran jila antargat madhaura prakhand ke Chapra



[Handwritten signature]
07/06/22

[Handwritten signature]
18/7/61m

[Handwritten signature]
18/7/61m

Lab Job number :426

Date :06-06-2022

Name of Customer :Sona Lal Ray

Name of Work/ Road :Saran jila antargat madhaura prakhand ke
chapra - masrakh mukhya path me gaura mandir se aura 52 hote
hue aghara pokhra tak.

Sr.no	Location of Corrected U.I test(in km) value(mm/km)	Road catagory
2	0.1	1391 G
3	0.2	1228 G
4	0.3	1472 G
5	0.4	1799 G
6	0.5	1799 G
7	0.6	1472 G
8	0.7	1962 G
9	0.8	2044 G
10	0.9	1799 G
11	1	1962 G
12	1.1	1717 G
13	1.2	1799 G
14	1.3	1636 G
15	1.4	1880 G
16	1.5	1717 G
17	1.6	1554 G
18	1.7	2125 G
19	1.8	2125 G


07/06/22


7/6/22



समस्त अंतर्गत मासिक पालका पालक के चार्ज टो
मासिक मासिक पालक के चार्ज मासिक से आता 52/44 रु

Schedule XLV-Form No. 134

आपका पालका पालक

M.B.NO-883

MR-3054

Block-

Maasica

Div-Maasica

DIVISION

Secary (Chafra)

SUB-DIVISION

SONALAL YADAV

3054(MR)

MEASUREMENT BOOK

21-22

Name of work—

1

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.	
<u>First R/A Bill.</u>					
Name of Work— Construction of Road					
2 c/d work from Sangan tile Ambajit					
Madhava Park Road to Chapra					
To Mohanpur Mukhya Park Me					
Gaura Mandir Se Area 52 Hare					
Huge Aghara Pakhri Tale .					
Name of Agency— Sri Somu Lal Rany.					
Ag. No - 07/HR-3054/MBD/2021-22					
Date of Commencement - 11.02.2022					
Date of Completion - 10.11.2022					

Date of Actual Completion— 08.06.2022

Item of Work.

S.No.1: Cleaning and Grubbing

Road Road (By Manual Means)

including uprooting wild vegetation.

grass, bushes etc. up to.

$$2 \times 57 \times 30 \times 1.00 = 3420$$

$$= 0.342 \text{ Hare}$$

S.No.02: Construction of G.S.B.

by providing wall goodal material, spreading in uniform layers with motor graders

$$4 \times 2.00 \times 0.62 \times 0.175 = 0.868$$

$$2 \times 5.00 \times 0.25 \times 0.100 = 0.250$$

Continuation

1.1184

Abstract of Cost

A.40.1 - Clearing & Grubbing
Road (cont) (Approx. 4000)

including uprooting wild veg-
etation, grass, bushes, shrubs

Vide P. No. 1 in T.Y. B.

0.34 Ha at R - 59306 = 02 / 1 Ha R - 20164 = 00

A.40.02 - Construction of Subgrade
and outer shoulder.

Construction of Subgrade
and outer shoulder

Vide P. No. 13 in T.Y. B

837.00 y³ R - 244 = 18 y³ R - 204379 = 00

R 224543 = 00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D.	
					R. 224543=0
J. No. 03 - G.S.B. with well					
garden of 22 ft x 22 ft					
400.11 sq ft - Comp. 7 ft					
Vide P. 40.04 in T. 4 B.					
179.175 y ² R - 2509 = 834 R - 427076 = 0					
J. No. 04 - G.S.B. Gade III (By Teal)					
Moons) - Poorly laying					
spreadly and compacting					
stone aggregate & 1 ft.					
Vide P. 40.05 in T. 4 B.					14411073
					1441025 = 0
347.1204 y ² R - 41512614 R - 1441025 = 0					
J. No. 05 - Prime coat (low profile)					
Preparing and applying					
Prime Coat with Bitumen					
emulsion (65-1) & 1 ft.					
Vide P. 40.05 in T. 4 B.					
4628.25 y ² R - 53 = 3742 R - 247010 = 0					
J. No. 06 - Tack Coat - Providing					
and applying tack coat					
with bitumen emulsion					
using emulsion pressure					
distributors & 1 ft.					
Vide P. 40.05 in T. 4 B.					
4628.25 y ² R - 17 = 81 y ² R - 82429 = 0					
J. No. 07 - Patch work (over 0.5 ft)					
using mix of 2 parts of					
Vide P. 40.06 in T. 4 B.					
4628.25 y ² R - 258 = 204 y ² R - 1195014 = 0					

Continuation

R - 3617179 = 0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$R_3 = 361717^{\circ}00$
J. 40.08	Tack Coat - Priming				
	and applying tack coat				
	with bitumen emulst.				
	at - Comp. fd.				
	Vide P. 40.06 in T. 4. B.				
4627.76	$4^2 \times R$		$14 = 65$	$4^2 R$	$67795^{\circ}00$
J. 40.09	S. D. B. C. - Priming				
	and laying same down				
	bituminous concrete with				
	100-120 TPH bath type				
	H 40 at - Comp. fd.				
	Vide P. 40.06 in T. 4. B.				
115894	$4^3 \times R$		$13585 = 97/4$	$4^3 R$	$1571815^{\circ}00$
J. 40.10	G. S. B. with case (gl.)				
	material (7.5 ft. 400-1) at ft.				
	Vide P. 40.08 in T. 4. B.				
707	$4^2 R$		$2509 = 63$	$4^2 R$	$175674^{\circ}00$
J. 40.11	W. B. T. Grade 11 (Imp. mac.)				
	Means) - Priming (laying				
	spread and compacting				
	stone aggregate at ft.				
1	Vide P. 40.08 in T. 4. B.				
149625	$4^3 R$		$4151 = 614$	$4^3 R$	$583820^{\circ}00$
					$R_3 = 6016283^{\circ}00$

Continuation

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-6016283=0
J. 40.12 - Cement Concrete Part -					
Construct a 100 m. wide					
thick concrete					
as design, Over a 100 m.					
wide base with 4% grade					
Cement as and other type					
as per clause 4.1.1.					
Vide P. 40.09 in T. 4 B.					
300 m x 30 m - 7793 = 19 1/2 R - 2337957 =					
J. No. 13 - Kilometer stone Riff					
Cement Concrete 11.5 m					
Kilometer stone					

	Vide P. 40.09 in T. 4 B.				
03 N x 0 R - 2571 = 22 1/2 R - 7714 = 0					
J. 40.14 - 200 m Stone.					
	Vide P. 40.09 in T. 4 B.				
07 N x 0 R - 725 = 81 1/2 R - 5081 = 0					
J. 40.15 - Direct and clear ident.					
Sign with size more					
than 0.90 sqm or 1 ft.					
1	Vide P. 40.09 in T. 4 B.				
1.924 R - 13129 = 18 1/2 R - 25208 = 0					
J. No. 16 - Retra - 30 m x 10 m Traffic					
Signs - Providing and fix					
of Retra 30 m x 10 m					
	Vide P. 40.09 in T. 4 B.				
06 N x 0 R - 3718 = 09 1/2 R - 22291 = 0					

Continuation

R-8415074=0

R-8415076=0

Continuation

Rs-8900773=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
					R, 8900772=0
S. 40.23/- Foul water conduit					
for four 12" of structures					
3 m depth as per drawing					
at - Comp - to G					
Vide 10 m T. 4. B.					
90.014 2nd - 334=58 43 R					30116=0
S. 40.24/- Providing R.C.C. 14 (1233)					
for					
concrete for plain at 12					
Vide P. 40. 10 m T. 4. B.					
8-532 4 3/2 R - 6125=514 2 R - 52263=0					
S. 40.25/- Provide Masonry work					
for 12 x 4 (124) in head					
at 11 m T. 4. B.					
8					Vide P. 40 10 m T. 4. B.
53.05 4 3/2 R - 5947=00 4 2 R					493878=0
S. 40.26/- Providing and laying					
127					
R.C.C. pipe 11/2" for					
culvert 600 dia.					
Vide P. 40 11 m T. 4. B.					
14.04 R - 3413=75 1/4 R - 47792=0					
S. 40.27/- Providing and laying R.C.C.					
128					
pipe 11/2" for culvert					
1000 dia. - 2 ft. of R.C.C.					
Vide P. 40 11 m T. 4. B.					
14 M R - 7361=62 1/4 R - 103063=					
					R-9627905=0

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-7627905=00
S-40.28/- Plastering with C/P (1/4") on inside of wall etc.					
Vide P-40-11 in T-4-B					
202-472 4 ² R - 161=75 4 ² R - 33603=0					
S-40.29/- Provide 1.50 mm Cont Running including Coring corroding water etc.					
Vide P-40-12 in T-4-B					
44-76 4 ² R - 55=08 4 ² R - 246520					
S-40.30/- Provide 4 mm C/P in C/P (1/4") in wall etc.					
Vide P-40-12 in T-4-B					
5-764 30R - 5715=5293R - 32944=0					
S-40.31/- Plastering with C/P (1/4") etc. C/P etc.					
Vide P-40-12 in T-4-B					
40-324 20R - 161=95 4 ² R - 6530=0					
S-40.32/- Provide Two Coring near surface etc.					
Vide P-40-12 in T-4-B					
117-12 4 ² R - 109=66 4 ² R - 12843=0					
					B - 9716290=00
Add 12 f. G. S.T. - R - 1165955=0					
Add 1 f. Plastering R - 97163=0					
					R - 10979408

Continuation

Sch. XLV—Form No. 134

[illegible]