



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

E-Mail – eerwd.marhaura@yahoo.com

पत्रांक:- 1838(3/20)

मढ़ौरा/दिनांक:- 12/11/2020

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 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 इस कार्य प्रमंडल, अंतर्गत शीर्ष-3054 (**MR-3054**) अंतर्गत बिहार ग्रामीण पथ नई अनुरक्षण नीति-2018 के तहत **संवेदक श्री चन्द्रभूषण प्रसाद** द्वारा पूर्ण किये गये पथ का अधियाचना उक्त प्रासंगिक पत्र द्वारा प्राप्त विहित प्रपत्र में भरकर आवंटन हेतु अधियाचना सादर समर्पित की जा रही है।

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

अनु0-1) अधियाचना प्रपत्र।

2) 19 ए प्रपत्र।

3) मापी पुस्त की छाया प्रति।

विश्वासभाजन

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

12/11/20

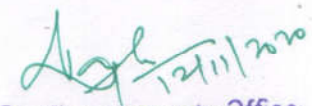
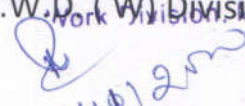
FORM GER-19-A

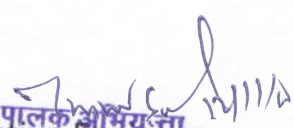
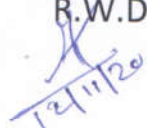
(See Government of India 'S Decision (I) below Rule -150)

Form of Utilization Certificate up to the Month of NOVEMBER-2020

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)	सचिव ब्राडा के पत्रांक-80 (अनु०) दिनांक-05-11-20	1653.33627	Certified that out of Rs- 1653.33627 Lacs received during the Years, 2018-19 & 2019-20, 2020-21 in favour of E.E., R.W.D. Works Division Marhaura Sum of Rs- 1645.45310 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-7.88317 Lacs remaining unutilized at CFMS the end of the period under report.


Divisional Accounts Officer
Rural Work Department
R.W.D. (W) Division Marhaura

12/11/20


Executive Engineer
R.W.D. (W) Division Marhaura

12/11/20

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

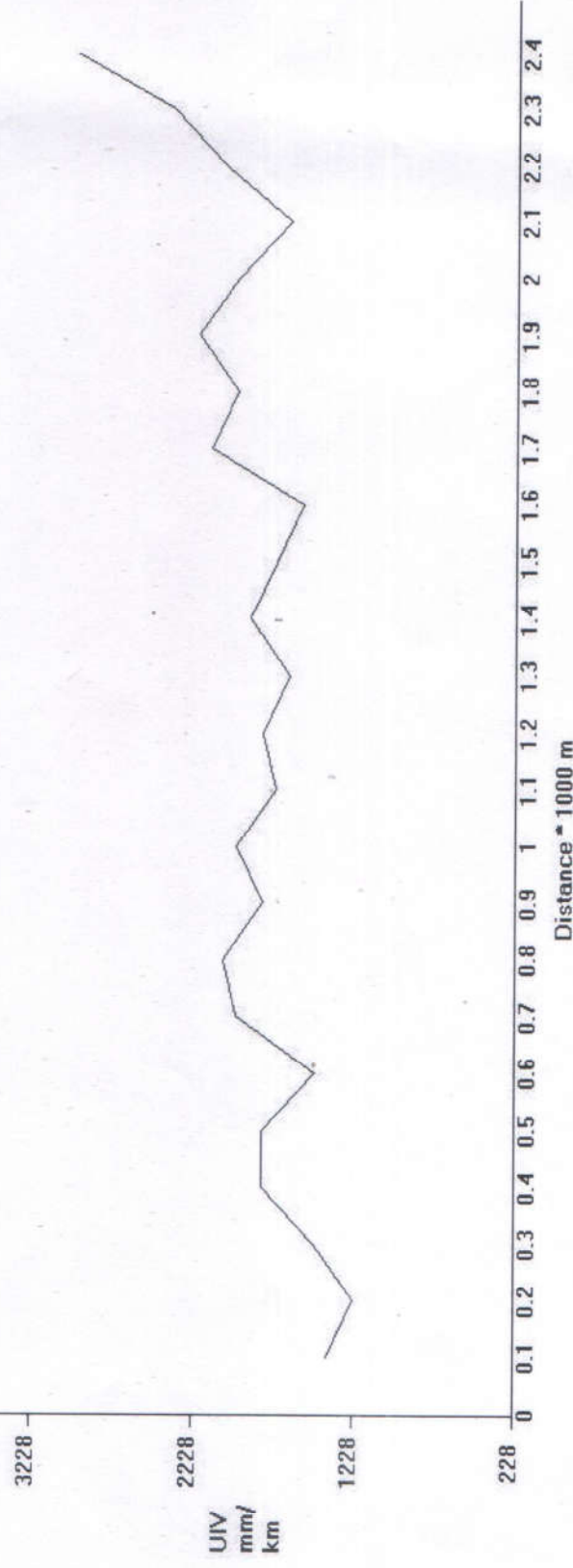
Name of works Division:- Rural Work Department, Work Division, Marhaura.

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA) Length (In Km.)	Administrative Approval (AA) Amount of (In Lakh)	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
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20 Marhaura/02	HUSENPUR CHAUK TO GANAURA PATH	31306202047	Lt. No-1882 Dt-24-06-19	2.406	99.66400	49.64488	20.48324	01/MR-3054/MBD/2019-20	21-11-2020	08-11-2020	1854.38	25 mm	5%	0.00000	46.88228	46.88228	Work Completed
Total:-																	46.88228	

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.

File : C:\Users\BRPDA54\Downloads\06111445.Xls, Section No. : 68, Eqn : $Y = 0 * X^2 + 0.816 * X + 249$

Name of Customer : Chandrabhushan Prasad, Name of Work/ Road : Hussepur Chak - Ganaura, Lab Job number



Handwritten signature
कार्यपालक अभियन्ता
ग्रा० कार्य वि० का० २१-७९
मदीरा घरण
१२/११/२०

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event
6/11/20	14:18:6	68	0.1	140	0	1400	1391	ROAD	25.939752	84.876665	Normal
6/11/20	14:18:6	68	0.1	120	20.2	1200	1228	G	25.939187	84.875842	Normal
6/11/20	14:18:41	68	0.1	150	20.2	1500	1472	G	25.938618	84.87502	Normal
6/11/20	14:19:0	68	0.1	190	10.1	1900	1799	G	25.938027	84.874157	Normal
6/11/20	14:19:16	68	0.1	190	10.1	1900	1799	G	25.937902	84.873265	Normal
6/11/20	14:20:0	68	0.1	150	10.1	1500	1472	G	25.938258	84.872288	Normal
6/11/20	14:20:0	68	0.1	210	20.2	2100	1962	G	25.938648	84.871363	Normal
6/11/20	14:20:27	68	0.1	220	20.2	2200	2044	G	25.939028	84.870453	Normal
6/11/20	14:20:27	68	0.1	190	20.2	1900	1799	G	25.939277	84.869493	Normal
6/11/20	14:21:1	68	0.1	210	20.2	2100	1962	G	25.940082	84.869443	Normal
6/11/20	14:21:1	68	0.1	180	20.2	1800	1717	G	25.940982	84.869628	Normal
6/11/20	14:21:37	68	0.1	190	10.1	1900	1799	G	25.941903	84.869848	Normal
6/11/20	14:22:12	68	0.1	170	10.1	1700	1636	G	25.942842	84.869865	Normal
6/11/20	14:22:12	68	0.1	200	10.1	2000	1880	G	25.943682	84.870168	Normal
6/11/20	14:22:47	68	0.1	180	20.2	1800	1717	G	25.943978	84.87101	Normal
6/11/20	14:23:0	68	0.1	160	20.2	1600	1554	G	25.943768	84.87202	Normal
6/11/20	14:23:22	68	0.1	230	10.1	2300	2125	G	25.943565	84.873047	Normal
6/11/20	14:23:22	68	0.1	210	20.2	2100	1962	G	25.9436	84.874107	Speed Breaker
6/11/20	14:24:0	68	0.1	240	10.1	2400	2207	G	25.9436	84.87503	Curve
6/11/20	14:24:33	68	0.1	210	10.1	2100	1962	G	25.943555	84.876077	Normal
6/11/20	14:25:8	68	0.1	170	10.1	1700	1636	G	25.94334	84.877053	Normal
6/11/20	14:25:44	68	0.1	220	10.1	2200	2044	G	25.943355	84.87808	Normal
6/11/20	14:26:0	68	0.1	260	10.1	2600	2370	G	25.94325	84.87909	Normal
6/11/20	14:26:0	68	0.015	50	50.5	3333	2968	G	25.943218	84.879308	Normal

$$Y = 0 * X^2 + 0.816 * X + 249$$

$$X = 3333$$

$$Y = 2968$$

(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

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कायपालके अभियन्ता
ग्रा० काय वि० काय प्र० ७९
मदौरा, हरण
२०१०/१०

Lab Job number :68

Date :06-11-2020

Name of Customer :Chandrabhushan Prasad

Name of Work/ Road :Hussepur Chak - Ganaura

Sr.no Location of Corrected U.I Road catagory
test(in km) value(mm/km)

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			1962	G
20	1.9			2207	G
21	2			1962	G
22	2.1			1636	G
23	2.2			2044	G
24	2.3			2370	G
25	2.4			2968	G

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कायपालक अभियंता
ग्राम काय वि० काय प्र.
मदौरा, हरण
12/11/2020
15/11/20

Name of Work -
 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.	

First R/A Bill

Name of Work - Husepur Chalk To
 Gannawa (Under soil)

Name of Agency - Chandra Bhushan Based
 Vill - Bisakhi, Masti Chak
 Sagar Masti Chak Bikaner.

Ag. No - 01/MR-3054/400/2019-20

Date of Work Commencement - 22.02.2020

Date of Work Completion - 21.11.2020

Record Entry

Date of Measurement - 24.10.2020.

§.40.1/- Cleaning and Gaubing Road
 Land (By manual means)
 including spreading wild
 vegetation at 16.

2x 80x 30x 1.00 = 4800.00

2x 1x 6x 1.00 = 12.00

4812 M²
 i.e. 0.48 Ha.

§.40.02/- Construction of subgrade

granular subbase by

pouring well graded

material, spreader mixer

layer with motor

at - Comp Job.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
<u>J. 40.01:- Clearing and Grubbing</u>					
Rock (small by manual)					
inculcating uprooting					
with vegetation grass					
et - Comp - 106.					
V.P. No. 01 in T.Y.B.					
0.48 ha c.R. - 49496 = 70 / 1 R - 23758 = 0					
<u>J. 40.02:- Construct of Subgrade</u>					
and earthen shoulder					
with approved material					
obtained from borrow					
et - Comp 70.					
V.P. No. 07 in T.Y.B.					
974.526 y ³ R - 176 = 964 y ³ R - 172452 = 0					
<u>J. 40.03:- G.S.B.:-</u>					
Construct of granular					
subbase by pouring					
well graded material					
et - Comp - 106.					
V.P. No. 02 in T.Y.B.					
67.009 y ³ R - 2281 = 71 y ³ R - 153080 = 0					
<u>J. 40.4:- C.S.R. 4 G-6 2:-</u>					
Paving layer layer space					
on compacted stone					
aggregate et - 10.					
V.P. No. 04 in T.Y.B.					
67.226 y ³ R - 4243 = 904 R - 285300 = 0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs-633590=00
\$40.51:-	WB & Gb 3 (By mechanical)				
	Providing laying spread				
	and compacting stone				
	aggregate at the				
	V.P. No. 06 in T. 4. B.				
101.635	Y ² R	-3793	=25	Y ² R	-385527=00
\$40.06:-	Prime Coat (low price)				
	Providing and applying				
	Prime Coat with				
	bitumen emulsion				
	at the rate				
	V.P. No. 06 in T. 4. B.				

1355.13	Y ² R	-40	=96	Y ² R	55506=00
\$40.07:-	Tack Coat:-				
	Providing and applying				
	Tack Coat with bitumen				
	emulsion (RS-1) using emul.				
	distributor at the rate				
	0.25 to 0.30 kg at the				
	V.P. No. 06 in this H. B.				
1355.13	Y ² R	-13	=90	Y ² R	18836=00
\$40.08:-	Providing laying and				
	of close-grade premix				
	surfacing material 20 mm				
	th. Compacted 13.20 mm to				
	0.90 mm (Type B) at the				
	V.P. No. 06 in T. 4. B.				

Continuation

Rs-1093459=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1093459=∞
1355.13 y ² R-222=19 y ² R-30/096=∞					
J.No. 09 - Back Coat - Providing and applying tack coat with bitumen emulsion (RS-1) using emulsion distributer at the rate of 0.20 to 0.25 kg. per Sq. Meter etc. etc.					
V.P. No. 07 in T.Y.B.					
9022.50 y ² R-11=66 y ² R-105202=∞					
J.No. 10 - Providing laying Semi dense bituminous concrete with 100-120 T.H.B.					
type H.M.P. producing etc. Comp. etc.					
V.P. No. 07 in T.Y.B.					
225.560 y ² R-10893=90 y ² R-2457228=∞					
J.No. 11 - Kilometer Stone - Reinforced Cement concrete 11/5 good Kilobank local stone of standard design etc. Comp. etc.					
(11) Kilometer Stone - V.P. No. 08 in T.Y.B.					
03 No. R-2244=91 No. R-6735=∞					
J.No. 12 - 200 m. Stone					
10 No. R-629=66 R-6296=∞					
					R-39700/6=∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 39700/6=00
J.No. 13:- Retro-reflectorised					
Traffic Signs Providing					
and indicating direction					
and Place identification					
retro-reflectorised					
et - - Comp Fl.					
V.P. No. 08 in T.Y.B.					
192 4 ² Rs - 12320 = 84 4 ² Rs - 23656 = 00					
J.No. 14:- Partially and fully of					
retro-reflectorised					
Conformity; mandatory					
and in conformity sign					
as per 200-57 made					
encapsulated et - -					
V.P. No. 05 in T.Y.B.					
20 No. Rs - 3631 = 38 Rs - 72628 = 00					
J.No. 15:- 600 mm Circles					
Vide P. No. 08 in T.Y.B.					
08 No. Rs - 3730 = 73 Rs - 29846 = 00					
J.No. 16:- 600 mm X 450 mm rect. fl.					
Vide P. No. 08 in T.Y.B.					
13 No. Rs - 3601 = 61 Rs - 46821 = 00					
J.No. 17:- Planting of trees by the					
road side (Arundinaceae)					
0.6000 long et - - fl.					
V.P. No. 08 in T.Y.B.					
118 No. Rs - 800 = 30 Rs - 94435 = 00					
					Rs 4237402 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-4237402=00
J. 10.18 - Providing and laying					
of 10' applied thermo					
Plastic Compound 2.50 mm					
th. insuldy reflected lathy					
glass beads et fl.					
V.P. 10.05 in T.M.B.					
481-20 M ² 20 - 735 x 40 y ² R					353874=00
J. 10.19 - Providing and fixing					
of typical MMSY int th					
Sign board with logo					
as per 40 RD et fl.					
V.P. 10.05 in T.M.B.					

02 Nos. CR - 9291=09	CR - 18582=00
	R-4609858=00
Add 12 P. GST	R-553186=00
Add 1 P. Cass	R-46098=00
	R-5209142=00
Less 10 P. Below	R-520914=00
	R-4688228=00

J.E.
 00/11/2020
 J.E. Amudav...

8/11/2020
 L.P.
 L.P.