

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, चकिया, (पूर्वी चम्पारण)।

पत्रांक: 1305/अनु0 / चकिया, दिनांक: 27/07/2023

प्रेषक

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

सेवामे,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार ग्रामीण पथ विकास एजेंसी,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय- विभाग के नई निति रख-रखाव 2018 M.R (3054) योजना के अन्तर्गत निर्माणाधीन कार्य के लिए निधि उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में विभाग के नई निति रख-रखाव 2018 M.R (3054) योजना के अन्तर्गत निर्माणाधीन कार्य के लिए पथवार मांगी जाने वाली आवंटन की सूची पत्र के साथ भवदीय के अवलोकनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अतः संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय।

- अनु0:- 1. आवंटन की सूची।
2. मापी पुस्त की छाया प्रति।

विश्वासभाजन,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

27/07/23

ज्ञापांक- 1305 दिनांक- 27-07-2023

प्रतिलिपि-नोडल पदाधिकारी (3054), ग्रामीण कार्य विभाग, बिहार, पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।

- अनु0:- 1. आवंटन की सूची।
2. मापी पुस्त की छाया प्रति।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

27/07/23

**OFFICE OF THE EXECUTIVE ENGINEER,
RURAL WORKS DEPARTMENT, WORKS DIVISION, Chakia.**

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

Name of Works Division : Chakia

Sl No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		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	RM/EA/CHA/22/0009	Tajnaran Singh House To Mokhtar Sahnli House	31708412006	Latter No.105 Date-03.06.2022	1.342	76.30	58.95608	11.36849	15MBD/2022-23 Date-12.10.2022	11.07.2023	28.04.2023	2344	25	05.00	52.75000	52.75000	6.17446	Complete
2	RM/EA/CHA/22/0009	House of Ramswarup Das to House of Nandu Prasad	31708412014	Latter No.105 Date-03.06.2022	1.272	73.44	56.65762	11.03985	15MBD/2022-23 Date-12.10.2022	11.07.2023	28.04.2023	2558	25	05.00	51.51000	51.51000	5.12433	Complete
					2.614	149.75	115.61370	22.40834									11.29879	

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.

Executive Engineer,
Rural Works Department,
Works Division, Chakia.

22/10/23

Form GER 19-A
(See Government of India's decision (1) below Rule - 150)
Form of utilization certificate up to the month up to 07/2023
M.R. (3054) New maintenance Policy-2018.

PIU - RWD , W.D- CHAKIA

SL. NO	Name of Scheme	Sanction No. / Date with Amount (in RS. Lachs)	Amount Received (in RS. Lacks)	particulars
1	M.R. (3054) New maintenance Policy-2018	9738.54490	9738.54490	Certified that out of Rs.9738.5449 Lacs Receive upto the year.2023-24 executive engineer RWD, (W) DIV, chakia a sum of RS 9663.76480 Lacs has been utilized for the perpose of M.R. (3054) New maintenance Policy-2018 'CFMS' Schemes given in the margin for which it was sanctioned and that the balance of Rs.74.78010 lacks remaining unutilized at this end of the (up to 07/2023)

2. Certificate that I have satisfied myself that the conditions on which the grand's-in-aid was sanctioned have been duly fulfilled/ate being fulfilled and that have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned kinds of cheks exercised:-

- Works have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction materials have been tested.

3. Physical Progress achieved :-

- Construction of M.R. (3054) New maintenance Policy-2018 (Details in Progress report)
- Construction of Road Works. (.....Do.....)

EXECUTIVE ENGINEER,
RURAL WORKS DEPARTMENT
WORKS DIVISION- CHAKIA.

27/07/23

2nd on file bill
26/06/22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of work- Const ⁿ of road from Tejnarayan Singh house to Mokhtar Sahni house (11) R254					
Agency- Ashok Kumar Ray					
Agreement NO- 15 HBD/2022-23					
Agreement Value- 5895608=00					
Date of start- 17/07/2022					
Date of Completion- 16/04/2023					
Record Entry					
① Const ⁿ of un-reinforced concrete pavement					
	2	4.8	$2.0 + 0.15 \times 2$	0.16	2.75 m ²
② Prime tack coat with emulsion (RS)					
	1	30	3.75		112.50 m ²
	1	2.0	3.75		75.00 m ²
	1	30	3.75		112.50 m ²
	1	12	3.75		45.00 m ²
					345.00 m ²
③ Bitum laying S.D.B.C.					
	1	30	3.75	0.025	2.81 m ³
	1	2.0	3.75	0.025	1.87 m ³
	1	30	3.75	0.025	2.81 m ³
	1	12	3.75	0.025	1.12 m ³
					8.61 m ³

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing and grubbing road land					
Q-V7113P210 = 0.25 hect					
c R 59726.13/hect R 14932=0					
② Prov. granular sub base grix					
Q-V7113P212 = 43.86H					
c R 2651.80/H R 116308=0					
③ Constn of subgrade and earthen shoulder					
Q-V7113P275 = 640.26H					
c R 25404/H R 162652=0					
④ Prov. laying, spreading and compacting WDN grade-3					
Q-V7113P219 = 76.26H					
c R 4965.24/H R 378649=0					
⑤ Prov. laying, spreading and compacting WDN grade-2					
Q-V7113P213 = 42.86H					
c R 5168.37/H R 221516=0					
⑥ Prov. prime coat with emulsion (SS1)					
Q-V7113P215 = 1016.80H					
c R 5922/H R 60215=0					
⑦ Prov. Tack coat with emulsion (RS1)					
					954272=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L.	B.	D.	
8-VIII B P21(6)=			4012.05H		
P26(2)=			345.10H		
			4357.05H		
e h. 20=		16/11H			87838=a
(8) Prov. laying and rolling Mix Seal					
8-VIII B P22(7)=			1016.80H		
e h. 253=		70/11H			257962=a
(9) Prov. laying SDBC					
8-VIII B P22(8)=			74.87H		
P26(5)=			8.61H		
			83.48H		
e h. 13739.79/11H					11,46,978=a
(10) Constn of un-reinforced Pcc Pavement					
8-VIII B P22(9)=			276.00H		
P26(1)=			2.75H		
			278.75H		
e h. 8224.48/11H					2292574=a
(11) Prov. and laying Road Marking (BT Portion)					
8-VIII B P22(10)=			158.30H		
P27(6)=			18.40H		
			176.40H		
e h. 82374/11H					145308=a
(12) Prov. Pedestrian Crossing					
8-VIII B P22(11)=			8.0H		
					48,84,952=a

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e h 822=7411					6590200
(13) Brown and laying Road					
Marking (see portion)					
Q-VINBP 22 (12)=92.1011					
e h 916=8111					8434700
(14) Brown and fixing Km stone					
Q-VINBP 28 (4)=2.1411					
e h 2928.94/each h					585800
(15) Brown and fixing 200m					
stone					
Q-VINBP 28 (5)=5.1411					
e h 816=92/each h					408500
(16) 600mm equilateral					
Q-VINBP 28 (6)=6.1411					
e h 4237.45/each h					2542500
(17) 600mm circular					
Q-VINBP 28 (7)=2.1411					
e h 5502.04/each h					1100400
(18) 600mm x 450mm					
Q-VINBP 28 (8)=2.1411					
e h 5372.59/each h					1074500
(19) Brown and fixing boundary					
Pillar					
Q-VINBP 28 (9)=2.01411					
e h 617=25/each h					1234500
(20) Planting of Trees by					
the road side					

50,45,351=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q-VINB P28(8) = 44 Nos					
e $h_1 = 1079.33$ each $h_2 = 47497 = 0$					
(21) Paving and fixing masonry					
informatory sign board					
Q-VINB P22 (13) = 2 Nos					
P29 (9) = 1 Nos					
3 Nos					
e $h_1 = 12699 = 40$ each $h_2 = 38098 = 0$					
(22) Brick masonry in cm (1:3)					
on parapet					
Q-VINB P28 (11) = 2.88 m					
e $h_1 = 6463.17$ m $h_2 = 18614 = 0$					
(23) Plastering with cm (1:4)					
Q-VINB P28 (11) = 60.48 m					
e $h_1 = 199 = 30$ m $h_2 = 12054 = 0$					
(24) Painting two coat Primer					
coat					
Q-VINB P28 (11) = 60.48 m					
e $h_1 = 114 = 73$ m $h_2 = 6939 = 0$					
$h_2 = 5168547 = 0$					
Add 1% Labour cost (+)					51685 = 0
Add 12% C.S.T (+)					628226 = 0
Add Saigniorage cost (+)					58477 = 0
$h_2 = 5898935 = 0$					
Less 0.11% below -					6489 = 0
$h_2 = 5892446 = 0$					

Continuation

h_1
 114423
 2

Material statement		100% Significance for
(1) B/W - 640.26 m ²		
c 35.01/m ²	—	2242 = 0
(2) S D Be - 8.6/m ²		
(a) aggregate - 12.33/m ²		
c 586.00/m ²	—	723 = 0
(3) Pce - 2.75/m ²		
(a) aggregate - 2.475/m ²		
c 886.00/m ²	—	219 = 0
(b) Sand - 1.1/m ²		
c 94.00/m ²	—	55 = 0
(4) Kms store - 2 Nos	—	56 = 0
(5) 2 cms store - 5 Nos	—	25 = 0
(6) boundary Pillar - 20 Nos	—	46 = 0
(7) 11 nos board - 1 Nos	—	130 = 0

$$\frac{84}{144/25}$$