

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

पत्रांक: 1427 अनु0 / चकिया, दिनांक: 22/09/2021

प्रेषक

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, चकिया।

सेवा में,

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 पथ 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 पथ का 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

विश्वासभाजन,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

ज्ञापांक-1427

दिनांक-22-09-21

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

अनु0:- 1. आवंटन की सूची

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल-चकिया।

**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 (IAA) 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	MR-N/19-20Chakia/06 (RM/EA/CHA/19/0006)	BHURPURWA BANDH TO SALAMPUR BAZAR vil	31708202066	Latter No.1883 Date- 24.06.2019	3.360	149.10060	82.41197	42.86888	102MBD/2019-20 Date- 23.03.2020	22.12.2020	In Progress	3097.24	25	05.00	77.83242	77.83242	4.31923	Work in Progress
2	MR-N/19-20Chakia/06 (RM/EA/CHA/19/0006)	Minapur PWD Rd From Bala Kothi to Parsaulia vil	31708202303	Latter No.1883 Date- 24.06.2019	1.700	73.14330	39.73454	21.42709	102MBD/2019-20 Date- 23.03.2020	22.12.2020	In Progress	2686	25	05.00	37.39022	37.39022	2.04215	Work in Progress
3	MR-N/19-20Chakia/06 (RM/EA/CHA/19/0006)	JHITKAHIYA KASHI (DHEULULWAHA PATH) PAKRI THWOLWA PATH	31708202027	Latter No.1883 Date- 24.06.2019	3.000	177.72020	61.31574	38.29950	102MBD/2019-20 Date- 23.03.2020	22.12.2020	In Progress	3060.93	25	05.00	54.50628	54.50628	5.57456	Work in Progress
					8.060	399.96410	183.46225	102.59547									12.03594	

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

(Signature)

Abstract of work

36
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing 10 m low					
Qty mde Twp P-32(1)					
= 0.56 Hg					
Ab 49496 = 40/40 - 27718 =					
② 1/2 m high of mnges Sign Bow					
Qty mde Twp P-32(2)					
= 04 m					
Ab 1120 = 42/40 - 44498 =					
③ Const of Subgrade and earth					
Qty mde Twp P-32(3)					
= 1169.88					
1) 11 m - 753, P-7(12) - 82.952					
= 1252.80 ³					
Ab 176 = 15/10 - 221432 =					
④ Const. of 4 m high Gr. - 11					
Qty mde Twp P-32(4)					
= 145.14 m ²					
Ab 2167 = 27/10 - 514898 =					

Continuation

Ab 6,08,496 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P/O Laying of w/m					
		12-2			
Qty m ² Tm 15 P-32(5)					
= 107.64 m ²					
at 3888 = 78/m ²					418705 =
					418588 =
⑥ P/O Laying & compaction of w/m					
		Gr-3			
Qty m ² Tm 15 P-33(6)					
= 160.29 m ²					
at 3590 = 28/m ²					575486 =
⑦ P/O Laying of prime coat					
Qty m ² Tm 15 P-33(7)					
= 2137.20 m ²					
at 40 = 95/m ²					87305 =
⑧ Path work over w/m					
		Gr-3 with 10% S			
Qty m ² Tm 15 P-33(8)					
= 2137.20 m ²					
at 201 = 08/m ²					429748 =

Continuation

b 21,19,623 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P/O 4 app 181y of road Coat					
Qty side Tur 4 P-19 (19)					
= 12761.80 m					
of 13 = 85/m					176751 = 0
⑩ P/O 4 Casing of JDBL					
Qty side Tur 3 P-33 (10) = 285.62 m ²					
" " MB-753, P-4 (1) = 10.77 m ²					
= 276.38 m ³					
of 10148 = 95/m					28,05,068 = 0
⑪ P/O 4 Casing of road. Marking					
Qty side Tur 4 P-34 (11) = 564.00 m ²					
" " MB-753, P-4 (2) = 23.00 m ²					
= 587.00 m ²					
of 735 = 40/m					431680 = 0
⑫ Printing new letters to figure.					
Qty side MB 10-753, P-5 (3)					
= 352/can/letter					
of 131 = 35/m/letter					46200 = 0
Continuation					5579322 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Planting ob trees by The new side					
Qty side MB-753, P-5(4)					
= 145 sq					
at 200=30/each					116044
(13) brick masonry work in (1:3)					
Qty side MB-753, P-5(5)					
= 8.64 m ²					
at 5741=55/m ²					49607
(14) plastering with (1:3)					
Qty side MB-753, P-5(9)					
= 80.64 sq					
at 175=80/m ²					14177
(15) partially two loads on new side					
Qty side MB-753, P-5(7)					
= 80.64 sq					
at 86=94/m ²					7011
(16) 1cc M/s grade in Km Stone					
Qty side MB-753, P-6(8)					
(1) Km Stone					
= 04 sq					
at 2363=50/sq					9456
Continuation					5775617

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)	200000	Stone			
	=	12	a/a		
	637	=	99/Nos	→	7656=20
(17)	Direction & place				
	Identification sign.				
	Qty side MS-753, P-6(9)				
	=	5.76	a/a		
	12722	=	52/m	→	71557=20
(18)	P/U & bity of road				
	sign.				
	Qty side MS-753, P-6(10)				
(11)	600 m regulator				

	=	06	a/a		
	3594	=	95/a/a	→	21582=20
(11)	600 m Circular				
	=	02	a/a		
	4822	=	64/a/a	→	9645=20
(11)	600 x 450 m rectangular				
	=	02	a/a		
	4697	=	18/a/a	→	9394=20
(19)	Kcc Mix concrete Boundary				
	Pillar				
	Qty side MS-753, P-6(11)				
	=	45	a/a		
	489	=	76/a/a	→	22039=20
				→	5217487=20

Continuation

deduct 10% Corp's aggrmt			
	152	688678=	00
	15	6018084=	00
deduct Poon's Payment			
ride Turn P	(34)		
	15	5450628=	00

$$b) \quad 5,67456 = 56$$

Zelk
29/04/2021
10

22/5/20