### कार्यपालक अभियंता का कार्यालय । ग्रामीण कार्य विभाग, कार्य प्रमंडल पटोरी

पत्राकः.....263.अछ्

दिनांक:- 25.2.22

पेषक.

कार्यपालक अभियंता, बामीण कार्य विभाग, कार्य प्रमंडल पटोरी

सेवा मे

अपर मुख्य कार्यपालक पदाधिकारी – सह – सचिव ग्रामीण कार्य विभाग,

बिहार, पटना

विषय:- नई अनुक्षण नीति 2018 शीर्ष MR-3054 योजना मद अंतर्गत व्यय हेतु आवंटन की मांग के संबंध में |

महाशय,

उपर्युक्त विषयक नई अनुक्षण नीति 2018 शीर्ष MR-3054 योजना मद अंतर्गत व्यय हेतु विहित प्रपत्र में अधियाचना पत्र संलगन कर भैजी जा रही है।

अतः अनुरोध है कि संलग्न विवरणी के अनुसार आवंटन उपलब्ध कराने का कृपा की जाए, ताकि किये गये कार्यो का भुगतान किया जा सके । संबंधित संवेदक का इस प्रमंडल में ATR लम्बित नहीं है | अनु0 = यथोक्त।

5/6

कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल पटोरी

# Requisition Format for scheme Head: MR(3054) Under Bihar Rural Road Maintenance Policy-2018 (Initial Rectification and Surface Renewal)

St   St   St   St   St   St   St   St	_	_				_	_	_	SI RWG	
Name of Road   Administ		_		2	• • • •	-	N	_	Package No	
Administ		1 10		ori/				Project ID as Per MIS	District Datori	
Administ   Administrative   Agreement   Date   Date of rative   Approval   Lengt   Approval   Lengt   Approval   Lengt   Amount   Rectificatio   No & In with   No & In w	Total				er er		4			
Agreement Initial Initial Routine Number Rectification Routine Number Surface Renewal         Agreemen nee         Date of Long let of Actual of Surface Renewal         Value of Long let of Noticine In With Surface Renewal         Value of t No & Actual of Surface Renewal         Value of In With Surface Renewal         Walter of t No & Actual of Surface Renewal         Value of Surface Renewal         Walter of Surface Renewal         <				6489/13. 12.2019		6489/13. 12.2019	5			•
Agreement Initial Initial Routine Number Rectification Routine Number Surface Renewal         Agreemen nee         Date of Long let of Actual of Surface Renewal         Value of Long let of Noticine In With Surface Renewal         Value of t No & Actual of Surface Renewal         Value of In With Surface Renewal         Walter of t No & Actual of Surface Renewal         Value of Surface Renewal         Walter of Surface Renewal         <	1.840		0.80	0.33		0.71	6		Admii Lengt h (Km)	
Agreement Initial Initial Routine Number Rectification Routine Number Surface Renewal         Agreemen nee         Date of Long let of Actual of Surface Renewal         Value of Long let of Noticine In With Surface Renewal         Value of t No & Actual of Surface Renewal         Value of In With Surface Renewal         Walter of t No & Actual of Surface Renewal         Value of Surface Renewal         Walter of Surface Renewal         <			34.84110	32.43470		27.40000	7		Amount (In Lakh)	
Agreemen   Date of tine   t No & on as per   Complet   Date of tine   t No & Agreeme   Date of n   Total   Expenditure   S of n   Alloted   Eas per   Conten   Agreeme   Internal Date   Interna	/0.555	70 535		24.95519			. «		Agreer Initial Rectificatio n with Surface Renewal	
Date of   Actual   Complet   Complet   Date of   Date of   IRI   S of   n   Alloted   Complet   Complet   (In   Layer   t in   (In Lakh)   Percent   age   11   12   13   .14   15   16   17   17.10000   17.10000   21   e   3852   25 MM   5.12   25.15000   25.15000   21   e   3852   25 MM   5.12   25.15000   25.650   65.650	17.040	19 028	8.08769	3.41858		7.52180	9	,	ear tine ntena	
Value of of IRI IRI (In mm/k (In MM)         Value of s of Layer t in (In Lakh)         Value Previous Total e as per Amount (In Lakh)         Upto date Expenditur e as per (In Lakh)           13         14         15         16         17           13         14         15         16         17           3978         25 MM         5.11         17.10000         17.10000           3729         25 MM         5.10         23.40000         23.40000           3852         25 MM         5.12         25.15000         25.15000           3852         25 MM         5.12         25.15000         25.15000			18/MBD/20 20-21 01.08.2020	18/MBD/20 20-21 01.08.2020	01.00.2020	18/MBD/20 20-21 01 08 2020	10	5		
Value of of IRI IRI (In mm/k (In MM)         Value of s of Layer t in (In Lakh)         Value Previous Total e as per Amount (In Lakh)         Upto date Expenditur e as per (In Lakh)           13         14         15         16         17           13         14         15         16         17           3978         25 MM         5.11         17.10000         17.10000           3729         25 MM         5.10         23.40000         23.40000           3852         25 MM         5.12         25.15000         25.15000           3852         25 MM         5.12         25.15000         25.15000			30.04.20 21 30.04.20 30.04.20			30.04.20		=	Date of Completi on as per Agreeme	
Value   Of			Complet e Complet			Complet		3		
Value of of of setume         Previous Total Total Total Total Expenditur Alloted MIS (In Lakh)         Upto date Expenditur e as per MIS (In Lakh)           Conten Amount tin In Lakh         (In Lakh)         (In Lakh)           Percent age         16         17           15         16         17           5.11         17.10000         17.10000           5.10         23.40000         23.40000           5.12         25.15000         25.15000           65.650         65.650		1	3852	3729		3978		+	· 6	
Previous Upto date Total Expenditur Alloted e as per (In Lakh) (In Lakh)  16 17  16 17  17.10000 17.10000  23.40000 23.40000  25.15000 25.15000  65.650 65.650			25 MM	25 MM 25 MM		1.	3	Thickness of sof Bitumen Layer (In MM)		
Previous Total Total Alloted Amount (In Lakh)         Upto date Expenditur n against Rem work done arks (In Lakh)         Requisitio n against Rem work done arks (In Lakh)           16         17         18         19           17.10000         17.10000         1.77588         19           23.40000         23.40000         0.98960         25.15000           25.15000         25.15000         1.43661         4.202				5.11 5.10 5.12		5.11	1;	7 3 6		
Upto date Expenditur n against Rem e as per Work done arks (In Lakh)  17 18 19  17.10000 1.77588  23.40000 0.98960  25.15000 1.43661		65.650	25.15000			17.10000				
Requisitio n against Rem work done arks (In Lakh)  18 1.77588 1.77588 1.43661		65.650	25.15000	23.40000		17.10000		Expenditule e as per MIS (In Lakh)		
Rem arks		4.202	0.98960					Requisition n against work done (In Lakh)		
								19.	Rem	

<sup>1</sup> 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
RWD (W) Division Patori
C\avitally|21

## FORM GFR 19-A

(See Government of India's Decision (1) below Rule-150)

# Form of utilization certificate up to 24.02.2022

Head - MR (3054)

Name of Division- Rural Works Department, Works Division, Patori,

	Works Department, Works Division, Patori.					
Sì. No.	Name of Scheme	Sanction No. & Date with Amount (in lac)	Amount received (In lac)	Particulars		
1	MR (3054)		1416.36820	Certified that out of Rs. 1416.36820 lac received during the years 2020-21 & 2021-22 in favour of the Executive Engineer, RWD, Works Division, Patori, a sum of Rs. 1402.13334 lac has been utilized for the purpose of MR (3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs.14.2486 Lac remaining unutilized at the end of the period under.		
	TOTAL		1416.36820			

- 2. Certified that I have satisfied myself that the condition on which the grants-in-aid was sanctioned have been duly Kinds of Cheks exercised:-
  - Works have been supervised by the Executive Engineer / Superintending Engineer
  - ii Periodical inspection has been conducted by the Executive Engineer / Superintending Engineer.
  - iii Construction material have been tested.
  - iv Measurement have been recorded in the M.Bs. and test cheks conducted by the Assistant.
  - All other codal formalities have been observed
     Physical progress Achieved-
    - I. Construction of Road Works.
    - II. Construction of C.D. Work.

Rural Works Department Works Division, Patori

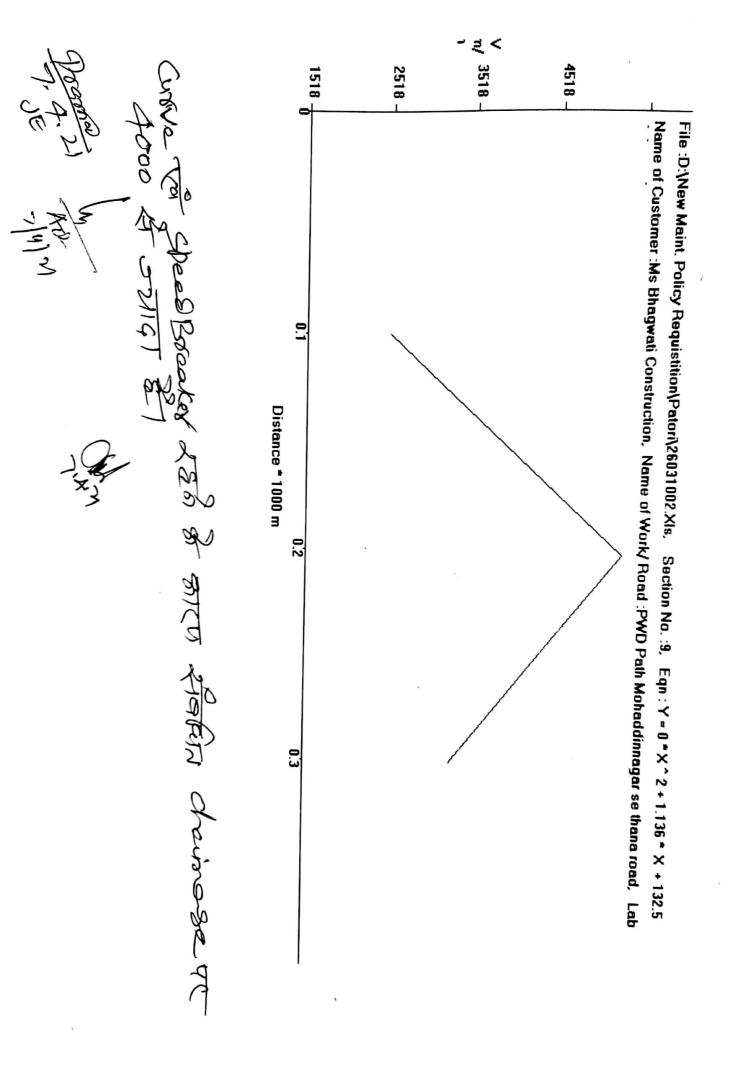
Mary 12/22

Executive Engineer
Rural Works Department
Works Division, Patori

(c)
/3 20
Sch. XLV-Form No. 134  Details of actual measurement   Contents
Particulars No. W. J. H. D. Of area
and on Alo Bill
Name of work - Construction
of Road from pur fath
mohingsingsor to Thoma Road
Pion Path tak under Bites
State New materies conce
Policy 2018 (MR 3059 New)
Agency - m/s Bhesicati
Construction Somastipus
Agreement Nes - 100 - 6
MR-N/19-20 Patos/10
Date of Commercianest 01,08,20
gate of Completion 30.4.21
as Per As.
Date of Actual Completion 26.4.21
Date of measy-monent -25.6.21
Details of measurement
masurement - NIL
D640000
25.6.2 ACC 2001
1 10 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
The state of the s
N. 1. 1. A. M. 2 (1) 336
407

### Sch. XLV-Form No. 134

Particulars No. L. B. D. Contents Of area  B. F. D. D. D. Of area  TOtal Amount  1. C. 2139626-  ADD L. Cess Q 1 1/2 1. C. + 25675500  ADD L. Cess Q 1 1/2 1. C. + 21396-200  Seignional Fee + 21915-20  RS. 2439692-20  RS. 2439692-20  RS. 2439692-20  RS. 2439692-20  RS. 2439692-20  RS. 243960-20  Particulars  RS. 2438960-20  RS. 243960-20  RS. 243960-	
Total Amount  1.0= 2139626=00  ADD CST (D) 12961.027 25675500  ADD L: Cess (D) 1 1.00=+ 21396=00  Seigniorage Fee = + 21915=0  RS. 2439692=0  RS. 2439692=0  RS. 2439692=0  RS. 2439692=0  RS. 2439692=0  RS. 243960=00  RS. 2439690=00  RS. 2438960=00	Particulars
1. 0 = 2139626 = 00  ADD CST (D) 12 % i.e = + 256755 = 00  ADD L: Cess (D) 1 % 1.e = + 21396 = 00  Seigniosase Fee = + 21915 = 0  Rs. 2439692 = 0  Less Previous Rs. 2438960 = 00  Promos Promos = Rs. 33 +0000 = 00  Rs. 92960 = 00  Rs. 92960 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 14ms  Earth word = 598.14ms  Local sand = 34.064ms  Stone Chips = 225.639ms  Stone metal = 75.608ms  Screen motorial = 9.39ms  Binding motorial = 9.39ms	Car Ro Barre and Washington
1. 0 = 2139626 = 00  ADD CST (D) 12 % i.e = + 256755 = 00  ADD L: Cess (D) 1 % 1.e = + 21396 = 00  Seigniosase Fee = + 21915 = 0  Rs. 2439692 = 0  Less Previous Rs. 2438960 = 00  Promos Promos = Rs. 33 +0000 = 00  Rs. 92960 = 00  Rs. 92960 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 33 +0000 = 00  Control of the promos = Rs. 14ms  Earth word = 598.14ms  Local sand = 34.064ms  Stone Chips = 225.639ms  Stone metal = 75.608ms  Screen motorial = 9.39ms  Binding motorial = 9.39ms	Total Amount
ADD COST @ 12% i.e. + 25675500  ADD Lices @ 1 % 1.e. + 21396=00  Seigniosase Fee + 219150  RS. 2439692=0  Less Previous RS. 2438960=00  Promos Paramond - RS. 2370000000  Control of March 1000000000000000000000000000000000000	The second secon
Seignionage Fee + 21915= Re. 2439692=0 Res. 2439692=0 Res. 2438960=0 Res. 2438960=0 Res. 2438960=0 Res. 98360=0 Res. 9836	
Seigniorage Fee + 21915=0  RS. 2439692=0  RS. 2439692=0  RS. 2438960=00  RS. 939000=00  RS. 93900=00  RS. 9438960=00	nod 1: case 6 1.11 1 9120 1-50
Less o, 03% Below  as Per Apreement 1ez-Rs 732=  Less Previous Rs 2438960=ac  Promos Parament=Rs, 3340000  Rs 939360=ac  Rs 9393	
Less previous Rs 2438960=20  Less previous Rs 2438960=20  Pramos Paramos Rs 2438960=20  Pramos Paramos Rs 2438960=20  Rs 98960=20  Rs 98960=20  Court of the provious Rs 2438960=20  Court of the pr	
Less Previous Rs 2438960=20 Pramero Parmero = Rs, 23 70000000  Rs, 93,93360=20  Rs, 93,9360=20	Rg. 2439692=0
Less Previous R3 2438960-20  Pramed Paramed - R8, 93 90000000000000000000000000000000000	Less 0,03% Below
Less Previous R3 2438960-20  Pramed Paramed - R8, 93 90000000000000000000000000000000000	as Per Aprocoment rez-Rs 732=0
Course Sond - 94.064mb  Stone Metal - 75.608mb  Screening tender - 15.203mb  Binding material - 2.39mb	00 0 1000/00
Course Sond - 94.064mb  Stone Chips-225,639mb  Screening extal - 15.203mb  Binding motorial - 9.39mb	Dala Dalanend - Da Go a Dalane
Court of the party of the court of the party of the court	Q5,02 N R3, 98960 Z5
Court of the party of the court of the party of the court	Joseph M. W.
Up to Date material Statement  Earth Corn - 598, 14m3  Local Sand - 97,551m  Coarse Sand - 94,064m7  Stone Metal - 75,608m7  Screen material - 15,203m7  Bindhof material - 9,39m7	Lander Strongs
Up to Date material Statement  Earth Corn - 598, 14m3  Local Sand - 97,551m  Coarse Sand - 94,064m7  Stone Metal - 75,608m7  Screen material - 15,203m7  Bindhof material - 9,39m7	Control of the state of the sta
Earth Donk - 598. 14m3  Earth Donk - 598. 14m3  Local Some 27. 55 1m  Coarse Sond - 94.064m3  Stone Metal - 75, 608m3  Screen Material - 15, 203m3  Binding material - 2, 39m3  Occompany	Cot 21 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Earth Corn - 598. 19ms  Local Some - 27. 55 m  Coarse Some - 94.064ms  Stone Metal - 75. 608ms  Screening tenal - 15. 203ms  Binding moterial - 2.39ms	
Local Some 27,551m  Coarse Sond - 94,064m  Stone Chips-225,639m  Stone metal - 75,608m  Screening texal - 15,203m  Binding moterial - 2,39m  Occorded	- 1 000 - Fgg 14m3
Coarse Sond - 94.064m²  Stone Chips-225,639m²  Stone metal-75,608m²  Screenfr& textal-15,203m²  Binding moterial-2,39m²  Ocopy?	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
Stone Chips-225,639mb Stone metal-75,608mb Screenfrotoxial-15,203mb Binding motoxial-2,39mb Occompany	0000
Stone metal-75,608m Screenfrotessal-15,203m Binding motossal-2,39m Occompany	0 0 0 (0000)
Screening testal - 15,203mg Binding moterial - 2,39mg  Ocomposition	
Screening testal - 15,203ms Binding motorial - 2,39m  Ocomposition	Stone metal- 75,608m
Binding moterial 213911	
Charles 1 to contract of the c	500 mg 1000 - 9 29mg
25. JE	Bindry mores of
25.56	(Dermy 2)
75	00'
	95 6



4000 S	Chave to these
	a Braciller Las
	A 8127 ASK
	ASTER Character

	25/3/	25/3/	25/3/2		Date
	25/3/21 14:52:0	25/3/21 14:51:19	25/3/21 14:51:0		Time
		19		No.	Section
	9 0.1	9 0.1	9 0.1	in km	Section Length Bumps Speed
	280	460	210	in mm	Bumps
	10.1	20.2	0	Rate r	Speed
	2800	4600	2100	mm/km	OR
٠.	3313 G	5358	2518 G	mm/km ROAD	≅
	G	Р	G	ROAD	CATEGORY
		- 40	The state of the s		
	25.575162	25.574543	25.57369		Latitude
	25.575162 85.674578 Normal Y = 5130	25.574543 85.673922 Curve	85.673518		Latitude Longitude Event
	Normal		Normal		Event
Good <4000	_Y = 5130 (R) R∐RAI ROAD	X = 4400	Y=0*X^		
Average Poor 4001-5000>5001	ROAD		25.57369 85.673518 Normal Y = 0 * X ^ 2 + 1.136 * X + 132.5		
oor 5001			X + 132.5		