

कार्यपालक अभियंता, का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल बिहारशरीफ

पत्रांक 523/अ.प.७ बिहारशरीफ, दिनांक 25-4-23

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी 3054
ग्रामीण कार्य विभाग, बिहार, पटना

विषय:— नई अनुरक्षण नीति-2018 अन्तर्गत आवंटन उपलब्ध करने के संबंध में।
महाशय,

उपर्युक्त विषयक से संबंधित नई अनुरक्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अधियाचना पत्र समर्पित की जा रही है।

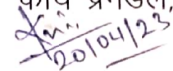
अतः अनुरोध है कि पथ में कराये गये कार्यों के विरुद्ध भुगतान हेतु संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि संवेदक को भुगतान किया जा सके।

अनु०:— यथोक्त।

विश्वासभाजन


25/4/23


25/4/23

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ

20/04/23

(See Government of India's Decision (1) below Rule-150)
Form of Utilisation Certificate up to the month of-20.04.2023

(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2023-2024

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	ltr-54 Dt-28.03.2023	3285.00186	Certified that out of Rs 3285.00186 received & balance during the years 2023-24 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 3134.21643 has been utilized for the purpose of New Maintenance Policy 2018 scheme as given in the margin for which it was sanctioned and that the balance of Rs 150.78543 lacs remaining unutilized at the end of the period under -20.04.2023
	Total Rs.		3285.00186	

2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- Construction material have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant .
- All other codal formalities have been observed.

3 Physical Progress achieved:

- Construction of Road Works.
- Construction of CD works


20/4/23

Divisional Accounts Officer
Rwd, Works Division
Biharsharif


25/4/23

Executive Engineer
Rwd, Works Division
Biharsharif
20/04/23

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

Division :- Bihar Sharif

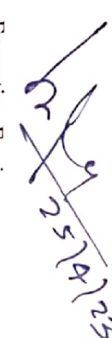
Sl. No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	up-to-date expenditure as per MIS (in Lakh)	Increase in Allotment	Remarks
				Length (In km)	Amount of (In Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Years Routine Maintenance (In Lakh)										
1	RM/NA/ BHH/23/ 0004	Benar Sakshetra path se Nannaur	10200608109	976 08.08.2022	1.77	107.327	66.4639	18.20418	MBD-10/2022-23 03-03-2023	02-12-2023	0	2275	25.00	5.02	0	0	62.921871
2	RM/NA/ BHH/23/ 0004	L053-T 05 to Multipur (VR34)	10200602052	976 08.08.2022	2.2	86.45500	72.72267	22.74556	MBD-10/2022-23 03-03-2023	02-12-2023	00-01-1900	2370	25.00	5.02	0	0	61.07013
TOTAL																	

Total = ~~138.34977~~ 123.332/-

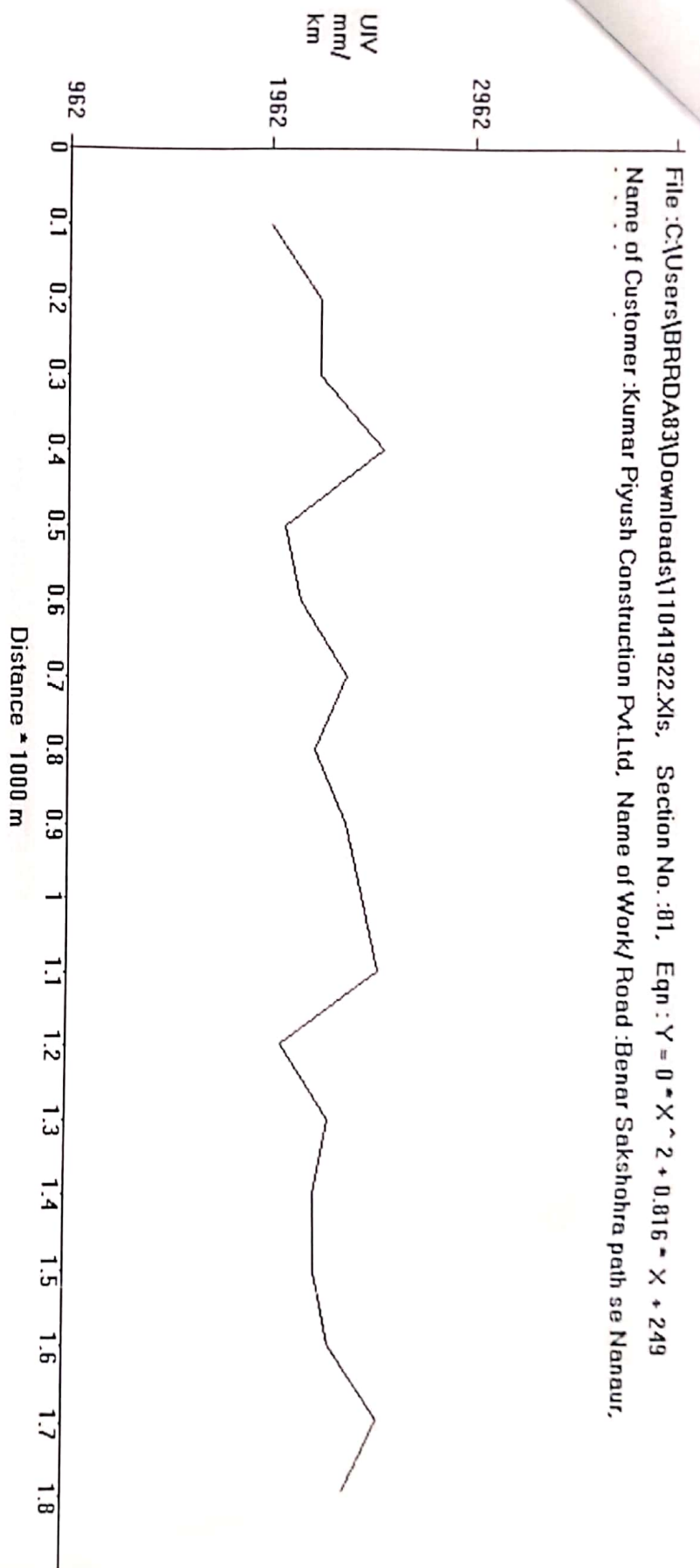
123.332/-

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


 Divisional Accounts Officer
 Rwd, works Division Bihar Sharif


 Executive Engineer
 Rwd, works Division Bihar Sharif

File : C:\Users\BRRODA83\Downloads\11041922.Xls, Section No. : 81, Eqn : $Y = 0 \cdot X^2 + 0.816 \cdot X + 249$
 Name of Customer : Kumar Piyush Construction Pvt.Ltd, Name of Work/ Road : Benar Sakshohra path se Nanaur,



~~13/10/23~~
 Arun

Seey
 13/11/23
 SE

Pracaf
 13/11/23
 R

C/S
~~13/11/23~~
 Arun

Head-NEW MIR
Road-Benar Sakshobra path se Nanaur
Contractor-Kumar Piyush Construction Private Limited

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event			
11/4/23	18:40:0	81	0.1	210	0	2100	1962	G	25.27044	85.705168	Y = 0 * X ^ 2 + 0.816 * X + 249			
11/4/23	18:40:29	81	0.1	240	10.1	2400	2207	G	25.26963	85.705252	Normal	X = 2700		
11/4/23	18:40:29	81	0.1	240	10.1	2400	2207	G	25.268802	85.705403	Normal	Y = 2452		
11/4/23	18:41:5	81	0.1	280	10.1	2800	2533	G	25.26825	85.704948	Normal			
11/4/23	18:41:5	81	0.1	220	10.1	2200	2044	G	25.268273	85.703955	Normal			
11/4/23	18:41:5	81	0.1	230	10.1	2300	2125	G	25.268372	85.702945	Normal	(R) RURAL ROAD		
11/4/23	18:41:5	81	0.1	260	10.1	2600	2370	G	25.26847	85.701885	Normal	Good	Average	Poor
11/4/23	18:41:40	81	0.1	240	10.1	2400	2207	G	25.267672	85.701497	Normal	<4000	4001-5000	>5001
11/4/23	18:42:0	81	0.1	260	10.1	2600	2370	G	25.267345	85.70074	Curve			
11/4/23	18:42:0	81	0.1	270	10.1	2700	2452	G	25.267738	85.699948	Normal			
11/4/23	18:42:14	81	0.1	280	10.1	2800	2533	G	25.26774	85.698938	Normal			
11/4/23	18:42:14	81	0.1	220	10.1	2200	2044	G	25.267682	85.697845	Normal			
11/4/23	18:42:14	81	0.1	250	10.1	2500	2288	G	25.267513	85.696868	Normal			
11/4/23	18:42:49	81	0.1	240	10.1	2400	2207	G	25.267488	85.695823	Normal			
11/4/23	18:43:0	81	0.1	240	10.1	2400	2207	G	25.267415	85.694882	Normal			
11/4/23	18:43:0	81	0.1	250	20.2	2500	2288	G	25.267497	85.693872	Normal			
11/4/23	18:43:25	81	0.1	280	20.2	2800	2533	G	25.267578	85.692845	Normal			
11/4/23	18:44:35	81	0.1	260	10.1	2600	2370	G	25.268393	85.69271	Normal			
						Total-	40947							
						IRI Value-	2275							

Handwritten notes:
12/10/23
13/11/23

Handwritten notes:
SUC
13/11/23
26

Handwritten notes:
13/11/23
26

Handwritten notes:
13/11/23
26

Name of work - Benar smashtcheni pathy to Narmada MK(3054)

Block - Mining

New Maintenance Policy - 2018

Measurement Book

Schedule XLV-Form No. 134

20/11/15 DIVISION

10-4 SUB-DIVISION

* Kumar Piyush Construction. 3129

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.	
Eson Hill					
Name of work- construction Road					
from Benar Sakshara path to					
Nandan in MK(3044) in Binal					
Block					
Agency - Kumar Piyush construction					
Pvt. Ltd AT Bichali Khandepur					
Agreement No. M.B.D- 10/2022-23					
Rate 16.16/- below of R.R.					
Date of start					
					03-03-23
Date of completion					
					02-12-2023
(1) clear scrubbing & Road					
land in all					
2x		20x30.0Mx	1.0M		1260.0M ²
2x		20x30.0Mx	1.0M		=1260.0M ²
2x		10x30.0Mx	1.0M		600.0M ²
2x		2x30.0Mx	1.0M		=120.0M ²
				Total	3120.0M ²
				or =	0.312 Hect
(2) scattering the Bulwainous					
surface in all					
4x		20x	3.75M		300.0M ²
1x		10x	3.75M		37.5M ²
1x		6x	3.75M		22.5M ²
Continuation					Total 360.0M ²

ABSTRACT OF CASE.

① clear 52466.8 Roor lead

wide THB. par (1) del (1)

ally: 8.31 per e 58209 = 271- 182002
~~183175~~

② searching the terminos

surce in del

wide THB. par (1) del (2)

ally: 360.4 M² ev 18.51 M² 6497=
~~6665~~
limit 381

③ providing us in del

wide THB par (2) del (3)

ally: 103.84 1525162
limit ~~17749662~~
177213=

103.84

Continuation

total 17749662

177213=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/-	17749.66-
(5) provision 20MM steel					
metal (2)					
width THB				pr (3) dia (4)	
qty: 91.20					
limit 91.08					2742.67-
(6) provision 10MM steel					2742.50-
metal on 3					
width THB				pr (3) dia (3)	
qty: 264.80ms					
qty: 59.06M				pr (6) dia (11)	915431-
Total: 323.86					
limit 319.81					927023-
(6) provision 12MM steel					
width THB					
qty: 3745.81M ²					
CU 55=84M ²					209166-
(7) provision 10MM steel					
width THB				pr (9) dia (4)	
qty: 3745.81M ²					71283-
(8) provision 10MM steel					
width THB				pr (5) dia (8)	92967-
qty: 5883.64					
limit 5861.70					93314-
(9) provision 20MM steel					
steel 84mm in ceiling					
width THB				pr (5) dia (9)	
qty: 3745.81M ²					
CU 231=711M ²					867942-
				CU 1000	727796-

Continuation

2608252-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				31-	4213961-
(10) proclivity 540.13. c					
wide 7113. proclivity (10)					
recth = 146. 54 m					
				e 11360. 27113	1655742-
(11) com traction of m					
mentoreal 6 mcl.					
longer in con					
wide 7113. proclivity (12)					
recth = 126. 25 m					
				e 7030. 8511	887645-
(12) proclivity 12113. 10000					
wide 7113. proclivity (13)					
recth = 105. 10000				477. 2411	50167-
(13) proclivity 10000. 10000					
wide 7113. proclivity (14)					
recth = 60. 540. 11					35400-
					35400-
(14) proclivity 11113. 10000					
wide 7113. proclivity (15)					
recth = 02. 2541. 601					5083-
two men sm 0813. 24. 77					57982-
(15) proclivity 12000					
sm in 11					
wide 7113. proclivity (16)					
(16) 610MM 720. 06					
				e 4082. 93	24498-

co tot 6882794-
Continuation 5272785-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				161	6882.194
(15) 6.000000 43000					
ex. area 5400 - 591					31630
(16) 8.000000 40000					
ex. area 3462 - 30					14921
(17) 6.000000 40000					
ex. area 5233 000					21088
(18) 9.000000 40000					
ex. area 9961 001					9465
(19) previous plot of 40					
plate board					
whole this plot of 18					
ex. area 11843 - 121					23684
(20) previous plot of 40					
therapeutic room					
map 1300					
whole this plot of 18					
ex. area 312.0000 616.8117					195565
(21) previous therapeutic					
room map 1300					
whole this plot of 18					
ex. area 42.0000 695.2217					29201
(22) previous plot of 40					
whole this plot of 18					
ex. area 153.0000 952.4917					1452.30
ex. area 10					2543754

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Br	7743784
(20) provision HH 435					
non board & material					
board & ceiling board					
width TH3. pr (8) di (21)					
qty: 0315 @ 11015 = 831					33047 =
(21) provision door work					
width TH3. pr (8) di (22)					
(1)					
qty: 8.64 M ³ @ 6773 = 22112					58521 =
(22) provision pcc H20					
width TH3. pr (8) di (22)					
(22) (11)					
qty: 36.017 @ 448 = 07					16131 =
(23) provision ceiling corner					
width TH3. pr (8) di (22) (11)					
qty: 60.48 M ² @ 190 = 94					11548 =
(24) provision floor work					
width TH3. pr (8) di (22) (11)					
qty: 60.48 M ² @ 110 = 801					6689 =
(25) construction of					
subgrade & earthwork					
width TH3. pr (8) di (22) (11)					
qty: 1150.0 M					

EW 238.70/M

Continuation

Total

274503 =

77472532

6134515=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1=	7744255=
Add 18% cut					1104813=
					1393960=
Net 1% Com in					61345=
					77442=
Add Seng no 24/24					126240=
					7426273=
W/S 16.16% holder				total	9216919=
				S	1200086=
					1489958=
					1200086=
				total	7727964=
					6226187=
				sup	
				19/4/23	

2/4/23
ME