

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

पत्रांक.....२५४/अ.५ बिहारशरीफ, दिनांक.....२४/०३/२५

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,

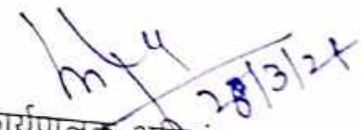
उपर्युक्त विषयक से संबंधित नई अनुरक्षण नीति-2018 अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध करने हेतु अधियाचना पत्र समर्पित की जा रही है।

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


२४/३/२५


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ
२४/०३/२५

(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate up to the month of-28.03.2024

(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	Itr-155 Dt-02.11.2023	5347.24864	Certified that out of Rs 5347.24864 received & balance during the years 2023-24 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 5235.02391 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 112.22473 lacs remaining unutilized at the end of the period under -28.03.2024
	Total Rs.		5347.24864	

2 Certified that I have satisfied myself that the conditions on which the grants-in- aid was sanctioned
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


Divisional Accounts Officer
Rwd, Works Division
Biharsharif


Executive Engineer
Rwd, Works Division
Biharsharif

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

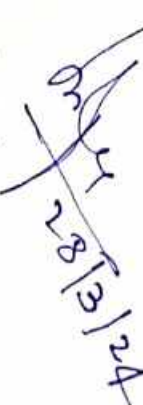
of Works Division :- Bihar Sharif

Sl No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval 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 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/0016	L.060-L.059 to Makampur (VR39)	10200602059	1796 20.03.2023	5.600	404.8480	259.84194	83.12795	MBD-08/2022-23 10/9/2023	07-08-2024	0	2304	25	5.2	223.89349	223.89349	30.14062	
TOTAL																		30.14062

Total = 30.14062

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.


28/3/24
Divisional Accounts Officer
Rwd, works Division Bihar Sharif

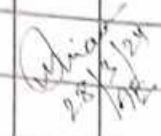

28/3/24
Executive Engineer
Rwd, works Division Bihar Sharif

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x on A/c belt					
Name of work-	L 659 to Makantapur				
	in Block - Berid in				
	HILL (3054)				
Agency -	HIS Karmar Construction				
prop-	Suresh Kumar				
Agreement no	MOD-08/0723-24				
date of start	09/10/23				
date of completion	08/07/24				
①	planting of trees by				
	the road side in 569 m area				
	holes 1.0 m deep, 0.15 m				
	The work is now				
	complete				
	2x	186x30.54 =	11160.00		
	2x	1x 20.00 =	40.00		
		total =	11200.00		
			20.00	560.00	
				555.00	
②	Harit Porch circular				
	700 gms to 2nd class				
	in Porch area 1.25 m area				
	Height 1.20 m above ground				
	15.00 m below ground				
	quantity of concrete =				
	560.00				
③	construction of drainage				
	8 earthen shoulder				
	with approved material				
	from 30m up to				
	p+3 to 4th				
	Continuation				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Area	2x	3.60	0.30	2.780	14.011 m ²
Area	2x	3.60	0.40	0.610	1.722 m ²
Area	2x	0.812	0.850	0.571	0.534 m ²
				1066	15.170 m ²
Area	8/12/11	1000	1112	860	
	also	4000	1112		
	3x	2.50			7.50 m ²
					
<u>17.512 m² or less</u>					
①	clear 2 sides & 1000				
	1000				
	1000				
Qty.	1.12 M ² @ 72697 = 8612				81429 = 0
②	providing 800mm 800-100				
	1000				
Qty.	313.33 M ² @ 1632 = 511618				511618 =
③	providing 1000mm 1000-100				
	1000				
	1000				
Qty.	188.04 M ² @ 3295 = 619654				619654 = 0
④	providing 1000mm 1000-100				
	1000				
	1000				
Qty.	604.48 M ² @ 3295 = 1992191				1992191 = 0

Continuation 320489120

eh. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
			61	3204891 =
(5) provide pcc of 100mm				
width 7.5m pcc (5) elev (5)				
qty =	88.59 m ³	37.61 m ³		480441 =
(6) provide concrete of 100mm				
width 7.5m pcc (6) elev (6)				
qty =	114.44 m ³	58.11 m ³	20.22 m ³	3118986 =
(7) provide concrete of 100mm				
width 7.5m pcc (7) elev (7)				
qty =	326.44 m ³			
		20.22 m ³		6685512 =
(8) provide concrete of 100mm				
width 7.5m pcc (8) elev (8)				
qty =	530.25 m ³			
		14.13 m ³	8.01 m ³	7795345 =
(9) provide concrete of 100mm				
width 7.5m pcc (9) elev (9)				
qty =	0.51 m ³	11.33 m ³	2.22 m ³	56676 =
(10) provide concrete of 100mm				
width 7.5m pcc (10) elev (10)				
qty =	344.35 m ³	410.66 m ³		141411 =
(11) provide concrete of 100mm				
width 7.5m pcc (11) elev (11)				
qty =	18.52 m ³	20.85 m ³	9.5 m ³	38236 =
(12) provide concrete of 100mm				
width 7.5m pcc (12) elev (12)				
qty =	38.32 m ³	62.80 m ³	4.5 m ³	240666 =
(13) provide concrete of 100mm				
width 7.5m pcc (13) elev (13)				
qty =	199.55 m ³	69.23 m ³	23 m ³	1781531 =

Continuation

to page

16827434 =

Gen. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D	
				(6) =	16827434 =
(14)	placement concrete above G.L. in cul				
	Whole TMS. P.S. (32) etc (14)				
q. etc =	162.99 m ²	7248 =	80/m ²		1217726 =
(15)	provides weep hole				
	Whole TMS. P.S. (32) etc (15)				
q. etc =	1092 NO R	135 =	02/100		169282 =
(16)	plaster with cement mortar in cul				
	Whole TMS. P.S. (32) etc (16)				
q. etc =	67.71 m ²	219 =	39/m ²		14854 =
(17)	pointing two courses				
	Whole TMS. P.S. (32) etc (17)				
q. etc =	67.71 m ²	135 =	231 m ²		9156 =
(18)	etc in excavation in cul				
	Whole TMS. P.S. (32) etc (18)				
q. etc =	95.77 m ²	410 =	661 m ²		39206 =
(19)	provides P.C.C. 1:1.5 in open				
	45 m in cul				
	Whole TMS. P.S. (32) etc (19)				
q. etc =	11.58 m ²	6280 =	431 m ²		72727 =
(20)	provides P.C.C. 1:2.0 in open				
	45 m				
	Whole TMS. P.S. (32) etc (20)				
q. etc =	60.18 m ²	6923 =	781 m ²		45518 =
(21)	plain cement concrete in				
	2.10 572 meters in cul				
	Whole TMS. P.S. (33) etc (21)				
q. etc =	5350 m ²	6737 =	891 m ²		361016 =
Continuation					
to total					19126110 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) Supply Fitting plates H430.6m width TMS. P23 (21)				0.1	19126110
qty. - 0.13 MT					
				82586.181 MT	81455
(23) R.C.C. Cement concrete 10 in 54537 pucca width TMS. P23 (21)					
qty. - 8.12 MT				8248.861 MT	57585
(24) provides R.C.C. M25 in Deck slabs width TMS. P23 (21)					
qty. - 8.01 MT				8403.511 MT	68114
(25) provides R.C.C. joint seals in deck width TMS. P23 (21)					
qty. - 15.01 MT				50.421 MT	861290
(26) provides three wheels - total width TMS. P23 (21)					
qty. - 32 NO				155.021	496120
(27) provides 35MM thick Greening coat in deck width TMS. P23 (21)					
qty. - 2.0 MT				14533.891 MT	29068
(28) Reinforced Cement concrete M15 in Kilometers Stone width TMS. P23 (21)					
qty. - 54.4 MT				5482.921	548124
(29) 6 NO 225x75					166442
(30) Continuation 210x300x23 NO 805					185182
					19410798

Sah. XLV Form No. 134

Particulars	Details of actual measurement				Expenditure at rates
	No.	L.	B.	D.	
				16/15	181712.00
(29)	providing, 600 ft. 100 ft.				
19	width 1113 ft. 20 ft. 30 ft.				
quantity	(1)	16110	0	14015	121851
	(1)	600 ft. 100 ft.	52220		
			100 ft. 100 ft.	2512	
	(11)	600 ft. 100 ft. 100 ft.			
		12110	0	14015	121851
(30)	providing, 600 ft. 100 ft.				
23	width 1113 ft. 20 ft. 30 ft.				
quantity		16110	0	14015	121851
(31)	providing, 600 ft. 100 ft.				
25	width 1113 ft. 20 ft. 30 ft.				
quantity		1120	0	14015	121851
(32)	planting of tree 1/2 root				
15	width 10 ft.				
		width 1113 ft. 20 ft. 30 ft.			
quantity		555	0	14015	121851
quantity		555	0	14015	121851
(33)	providing, Half Root 1/2 root				
16	Tree Guard 10 ft.				
		width 1113 ft. 20 ft. 30 ft.			
quantity		555	0	14015	121851
(34)	construction of 20 ft. 10 ft.				
		width 1113 ft. 20 ft. 30 ft.			
quantity		2790	0	14015	121851

Continuation

181712.00

Sch. XLV-Form NO. 1		Details of actual measurement			Contents of area
Particulars	No.	L.	B.	D.	
				13.1'	232324642
(35) 11	Detection of place indication sign board wide 11.5' pcc 38' (41.4)				
Qty ₁ :	15.36 m ²	14939	641 m ²		229780 =
(36) 33	Sand filling for wide 11.5' pcc 38' (41.4)				
Qty ₂ :	2.024 m ³ & 2085 = 951 m ³				4222 =
(37) 19	pcc 11.5 m floor in area wide 11.5' pcc 38' (41.4)				
Qty ₂	3.16 m ²	6230 = 431 m ²			19688 =
				total =	234911342

Add 18% W.A.F					4228402
Add 1% labor less					234911 =
Add Site preparation fee					271540 =
				total =	28226012 =
Less 10% AS 12 Agreement					2822601 =
				total =	254034112 =
Less provision payment					223893492 =
				total =	230140622 =
				28/3/24	
				56	

Continuation

Head-NEW MR
Road-L060-L059 to Makampur (VR39)
Con-M/S Kumar Construction, Prop Suresh Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event			
28.2.24	8:57:32	No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
28.2.24	8:57:32	60	0.1	200	0	2000	1880	G	25.324810	85.688679	Normal	$Y = 0 * X^2 + 0.816 * X + 249$		
28.2.24	8:57:32	60	0.1	210	10.1	2100	1962	G	25.324692	85.688546	Normal	$X = 2800$		
28.2.24	8:57:32	60	0.1	200	20.2	2000	1880	G	25.324549	85.687284	Normal	$Y = 2533$		
28.2.24	8:58:8	60	0.1	220	20.2	2200	2044	G	25.324479	85.686507	Normal			
28.2.24	8:58:8	60	0.1	300	20.2	3000	2696	G	25.324575	85.685207	Curve	(R) RURAL ROAD		
28.2.24	8:58:43	60	0.1	200	20.2	2000	1880	G	25.324602	85.683814	Normal			
28.2.24	8:58:43	60	0.1	300	20.2	3000	2696	G	25.324439	85.683182	Normal			
28.2.24	8:59:18	60	0.1	310	20.2	3100	2778	G	25.324751	85.681912	Normal			
28.2.24	8:59:18	60	0.1	230	20.2	2300	2125	G	25.325262	85.682233	Normal			
28.2.24	8:59:18	60	0.1	300	20.2	3000	2696	G	25.326362	85.682595	Curve			
28.2.24	8:59:54	60	0.1	290	20.2	2900	2615	G	25.326646	85.681755	Normal			
28.2.24	8:59:54	60	0.1	310	20.2	3100	2778	G	25.326842	85.681119	Normal			
28.2.24	9:0:29	60	0.1	250	20.2	2500	2288	G	25.326956	85.679756	Normal			
28.2.24	9:0:29	60	0.1	240	20.2	2400	2207	G	25.327046	85.679074	Normal			
28.2.24	9:0:29	60	0.1	210	20.2	2100	1962	G	25.327361	85.677628	Normal			
28.2.24	9:1:4	60	0.1	280	20.2	2800	2533	G	25.327649	85.676897	Curve			
28.2.24	9:1:4	60	0.1	230	20.2	2300	2125	G	25.327777	85.676118	Normal			
28.2.24	9:1:39	60	0.1	270	20.2	2700	2452	G	25.327881	85.674713	Normal			
28.2.24	9:12:0	60	0.1	320	20.2	3200	2860	G	25.329473	85.675823	Curve			
28.2.24	9:12:0	60	0.1	310	20.2	3100	2778	G	25.329845	85.675252	Normal			
28.2.24	9:12:19	60	0.1	260	20.2	2600	2370	G	25.330118	85.674258	Curve			
28.2.24	9:12:19	60	0.1	240	20.2	2400	2207	G	25.330227	85.67338	Normal			
28.2.24	9:13:0	60	0.1	260	20.2	2600	2370	G	25.330080	85.672423	Normal			
28.2.24	9:13:0	60	0.1	250	30.3	2500	2288	G	25.330078	85.671245	Normal			
28.2.24	9:13:0	60	0.1	220	30.3	2200	2044	G	25.329008	85.66848	Normal			
28.2.24	9:13:35	60	0.1	210	30.3	2100	1962	G	25.328692	85.666363	Normal			
28.2.24	9:13:35	60	0.1	200	20.2	2000	1880	G	25.329095	85.665638	Normal			
28.2.24	9:14:0	60	0.1	300	20.2	3000	2696	G	25.330163	85.666127	Normal			
28.2.24	9:14:11	60	0.1	310	30.3	3100	2778	G	25.331080	85.666447	Normal			
28.2.24	9:14:11	60	0.1	240	30.3	2400	2207	G	25.331970	85.66675	Normal			
28.2.24	9:14:11	60	0.1	310	30.3	3100	2778	G	25.332877	85.667103	Normal			
28.2.24	9:14:46	60	0.1	210	20.2	2100	1962	G	25.333748	85.667172	Normal			
28.2.24	9:15:0	60	0.1	280	20.2	2800	2533	G	25.334712	85.667288	Normal			
28.2.24	9:15:21	60	0.1	310	20.2	3100	2778	G	25.33557	85.667508	Speed Breaker			
28.2.24	9:15:21	60	0.1	200	10.1	2000	1880	G	25.33652	85.667793	Curve			
28.2.24	9:16:0	60	0.1	240	10.1	2400	2207	G	25.337197	85.667322	Curve			
28.2.24	9:16:32	60	0.1	260	10.1	2600	2370	G	25.337348	85.668215	Speed Breaker			
28.2.24	9:17:6	60	0.1	200	10.1	2000	1880	G	25.337712	85.669175	Curve			
28.2.24	9:17:41	60	0.1	230	10.1	2300	2125	G	25.338272	85.66904	Normal			

28/2/24	9:18:16	60	0.1	260	10.1	2600	2370	G	25,338392	85,667995	Curve
28/2/24	9:18:16	60	0.1	200	10.1	2000	1880	G	25,33923	85,667677	Normal
28/2/24	9:19:0	60	0.1	210	10.1	2100	1962	G	25,340102	85,667457	Normal
28/2/24	9:19:0	60	0.1	250	20.2	2300	2125	G	25,34101	85,667322	Normal
28/2/24	9:19:27	60	0.1	290	20.2	2900	2615	G	25,34177	85,666885	Normal
28/2/24	9:19:27	60	0.1	310	10.1	3100	2778	G	25,34269	85,667222	Normal
28/2/24	9:20:2	60	0.1	250	20.2	2500	2288	G	25,34315	85,667793	Normal
28/2/24	9:20:2	60	0.1	260	20.2	2600	2370	G	25,344068	85,66837	Curve
28/2/24	9:20:2	60	0.1	280	20.2	2800	2535	G	25,34417	85,669308	Normal
28/2/24	9:20:38	60	0.1	200	20.2	2000	1880	G	25,34402	85,670302	Normal
28/2/24	9:21:0	60	0.1	260	20.2	2600	2370	G	25,343655	85,671278	Normal
28/2/24	9:21:13	60	0.1	300	20.2	3000	2696	G	25,342732	85,671027	Normal
28/2/24	9:21:13	60	0.1	210	30.3	2100	1962	G	25,341853	85,67079	Normal
28/2/24	9:21:13	60	0.1	210	30.3	2100	1962	G	25,340978	85,670588	Normal
28/2/24	9:21:48	60	0.1	230	20.2	2300	2125	G	25,340035	85,670387	Normal
28/2/24	9:22:0	60	0.1	220	10.1	2200	2044	G	25,339085	85,670218	Speed Breaker
28/2/24	9:24:0	60	0.1	280	10.1	2800	2533	G	25,339225	85,670218	Speed Breaker
				Total-	IRI Value	129043	2304	G			

28/02/24
M. J. J. M.

27/02/24
JF

29/2/24
JF

28/2/24
JF