

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

पत्रांक 30/अग्र बिहारशरीफ, दिनांक 01-3-23

प्रेषक,

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

सेवा में,

नोडल पदाधिकारी 3054
ग्रामीण कार्य विभाग, बिहार, पटना

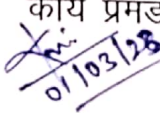
विषय:- नई अनुरक्षण नीति-2018 अन्तर्गत आवंटन उपलब्ध करने के संबंध में।
महाशय,

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 अध्याचना 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


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बिहारशरीफ


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

Form of Utilisation Certificate up to the month of-

(New Maintenance Policy 2018)

PIU- BIHARSHARIF

Year-2022-23

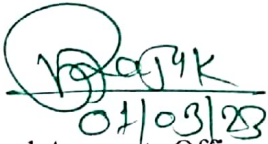
Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under New Maintenance Policy 2018	latter no. 35 dated 13-10-2022	✓ 2246.65000	Certified that out of Rs 2246.65000 received & balance during the years 2022-23 in favour of Ex. Engineer, R.W.D. Works Division Biharsharif, sum of Rs 2145.96902 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 100.68098 lacs remaining unutilized at the end of the period under -
	Total Rs.		2246.65000	

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


01/03/23

Divisional Accounts Officer
Rwd, Works Division
Biharsharif


11/3/23
Executive Engineer
Rwd, Works Division
Biharsharif
01/03/23

of Works Division :-Bihar Sharif

TOTAL

155.39083

- 13249K
04/03/2023
Divisional Accounts Officer
Rwd, works Division Biharsharif

Rwd,works Division Biharsharif

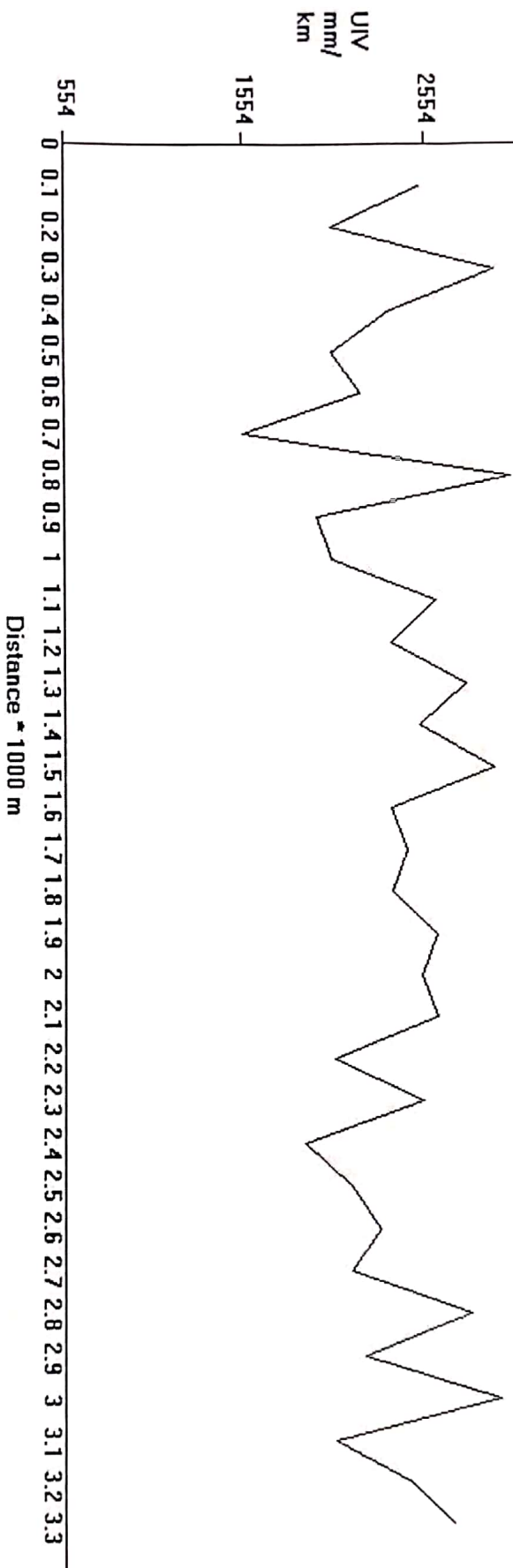
Rwd,works Division Biharsharif

Rwd, works D
for
01/03/23

Head-NEW MR
Road-Kumhari- Sarbadhi road to Palni via Itaura, Paroha, manpur
Con-Deepak Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 0.816 * X + 249		
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD						
22/2/23	9:23:8	89	0.1	280	0	2800	2533	G	25.163413	85.60601	Normal	X = 3000		
22/2/23	9:23:8	89	0.1	220	10.1	2200	2044	G	25.163323	85.606918	Normal	Y = 2696		
22/2/23	9:23:8	89	0.1	330	10.1	3300	2941	G	25.163337	85.607978	Normal			
22/2/23	9:23:8	89	0.1	260	10.1	2600	2370	G	25.163337	85.609007	Normal			
22/2/23	9:23:43	89	0.1	220	10.1	2200	2044	G	25.163285	85.61002	Normal	(R) RURAL ROAD		
22/2/23	9:23:43	89	0.1	240	10.1	2400	2207	G	25.163212	85.610942	Normal	Good	Average	Poor
22/2/23	9:24:0	89	0.1	160	10.1	1600	1554	G	25.16304	85.612037	Normal	<4000	4001-5000	>5001
22/2/23	9:24:0	89	0.1	340	10.1	3400	3023	G	25.162877	85.612995	Normal			
22/2/23	9:24:0	89	0.1	210	10.1	2100	1962	G	25.16258	85.614057	Normal			
22/2/23	9:24:21	89	0.1	220	10.1	2200	2044	G	25.16265	85.615	Curve			
22/2/23	9:24:21	89	0.1	290	10.1	2900	2615	G	25.162557	85.61579	Normal			
22/2/23	9:24:21	89	0.1	260	10.1	2600	2370	G	25.162347	85.61675	Normal			
22/2/23	9:25:0	89	0.1	310	10.1	3100	2778	G	25.161795	85.617473	Normal			
22/2/23	9:25:0	89	0.1	280	10.1	2800	2533	G	25.16103	85.61776	Normal			
22/2/23	9:25:0	89	0.1	330	10.1	3300	2941	G	25.160947	85.61872	Normal			
22/2/23	9:25:31	89	0.1	260	10.1	2600	2370	G	25.161102	85.619628	Normal			
22/2/23	9:25:31	89	0.1	270	10.1	2700	2452	G	25.161675	85.620318	Normal			
22/2/23	9:25:31	89	0.1	260	10.1	2600	2370	G	25.161923	85.621363	Normal			
22/2/23	9:26:0	89	0.1	290	10.1	2900	2615	G	25.161828	85.622322	Normal			
22/2/23	9:26:6	89	0.1	280	20.2	2800	2533	G	25.16171	85.623315	Normal			
22/2/23	9:26:6	89	0.1	290	10.1	2900	2615	G	25.161447	85.624377	Speed Breaker			
22/2/23	9:27:0	89	0.1	220	10.1	2200	2044	G	25.16107	85.625218	Normal			
22/2/23	9:27:17	89	0.1	280	10.1	2800	2533	G	25.160865	85.626212	Speed Breaker			
22/2/23	9:28:0	89	0.1	200	10.1	2000	1880	G	25.160755	85.627172	Normal			
22/2/23	9:28:0	89	0.1	230	30.3	2300	2125	G	25.160687	85.628163	Normal			
22/2/23	9:28:27	89	0.1	250	10.1	2500	2288	G	25.160498	85.629192	Normal			
22/2/23	9:28:27	89	0.1	230	10.1	2300	2125	G	25.160297	85.63015	Normal			
22/2/23	9:28:27	89	0.1	310	10.1	3100	2778	G	25.160115	85.631212	Normal			
22/2/23	9:29:2	89	0.1	240	10.1	2400	2207	G	25.16001	85.632087	Normal			
22/2/23	9:29:2	89	0.1	330	10.1	3300	2941	G	25.159777	85.633147	Normal			
22/2/23	9:29:2	89	0.1	220	10.1	2200	2044	G	25.15958	85.634107	Normal			
22/2/23	9:29:2	89	0.1	270	10.1	2700	2452	G	25.15942	85.6351	Normal			
22/2/23	9:29:37	89	0.1	300	10.1	3000	2696	G	25.159798	85.635992	Normal			
						Total-	79027							
						IRI Value-	2395							

File : C:\Users\BRRDA83\Downloads\22020933.Xls. Section No. : 89, Eqn : $Y = 0 * X^2 + 0.816 * X + 249$
 Name of Customer : Deepak Kumar, Name of Work/ Road : Kumhari- Sarbadhi road to Palni via Itaura. Paroha.



~~23/10/23~~
 23/10/23
 23/10/23

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 23/10/23

UV

~~23/10/23~~
 23/10/23
 23/10/23

45

~~2018~~ New Maintenance Policy - 2018 - (New MR)

Road - Kumbhari Sabhadhi Road to Palani via Iturzi -

Schedule XLV-Form No. 134 Paroha Manpur

10/11/2018

DIVISION

Block => 10/11/2018

SUB-DIVISION

Con = Deepak Kumar

Measurement Book

3119

प्रमाणित किया जाता है कि इस मापि पुस्तिका में
मशीन से छपे कुल-100 (एक सौ) पृष्ठ अंकित हैं। जि
श्री... वि. २०१७-५२१५२१००
सहायक अभियन्ता, ग्रामीण कार्य विभाग, कार्य अवर
प्रमण्डल... वि. २११/५- के नाम से निर्गत
किया जाता है।

18/7/22
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, बिहार शरीफ
18/7/22

Sch. XLV-Form No. 134

वि. २०१७- DIVISION
वि. २११/५- SUB-DIVISION

Measurement Book

No. 3119

Name of Officer

Date of first entry

Date of last entry

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.	
	Is for				
Name of work	Kumbhari Sathali				
	Path se Intwara Hote Hote				
	Pachha Takin MIN (3750)				
	in Bihar Sharif Block				
Agency	Deepan Kumar				
	At Shikharin Ranslandra per				
	in Bihar Sharif (Madhaya)				
Date of start					12/12/2022
Date of completion					11/01/2023
Date of entry					28/2/23
①	Clear Sathali & Road				
	longer includes approach				
	wild vegetation etc in				
	all complete				
	2x60x	30.0M	1.0M		3600.0M ²
	2x40x	30.0M	1.0M		2400.0M ²
	2x1x	1.0M	1.0M		2.0M ²
	2x1x	5.0M	1.0M		10.0M ²
				Total	6012.0M ²
				Or	0.601 Hectare
②	10x	30.0M	3.75M		1125.0M ²
③	provision of 65% width				
	with ground material				
	At 1/2 technique				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	P.B. 5712 ACT 012608				
①	electro 9 80155	2001			
	Length in cell				
	Width TH3 p.c. ①				
Qty =	0.601	HEM			
			EV 55709 = 72/100	35284 =	
②	scoring ①				
	Length in cell				
	Width TH3 p.c. ②				
Qty =	1125.00	EV 15.51	1111	20823 =	
③	production ①				
	Length in cell				
	Width TH3 p.c. ③				
Qty =	103.65	M ²	EV		
Qty =	112.50	M ²	price		
Total =	216.15	M ²	EV 1512 = 171112	326855 =	
④	production ①				
	Length in cell				
	Width TH3 p.c. ④				
Qty =	87.532	M ²	EV 3032 = 321112	267248 =	
⑤	production ①				
	Length in cell				
	Width TH3 p.c. ⑤				
Qty =	199.092	M ²	EV		
	84	3812	EV ①	②	
Total =	28347	M ²	EV 2956.40	1112	838056 =
⑥	production ①				
	Length in cell				
	Width TH3 p.c. ⑥				
Qty =	3779.56	M ²	EV 55.87	1112	211164 =

Continuation ^{TOL} _{CO} 16994302

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18.10	1699430
(7) pucca & mudra tank					
cut in cut					
width TMS. pucca (5) ely (7)					
qty. 3779.56 M ² 19.031 M ²					71923 = 0
(8) pucca & mudra tank					
cut in cut					
width TMS. pucca (5) ely (8)					
qty. 11404.0 M ² 15.821 M ²					180951 = 0
(9) pucca & mudra tank					
cut in cut					
width TMS. pucca (5) ely (9)					
qty. 3779.56 M ² 227.061 M ²					855186 = 0
(10) pucca & mudra tank S.D.B. C in cut					
width TMS. pucca (5) ely (10)					
qty. 28510 M ² 11063 = 951 M ²					3143844 = 0
(11) pucca & mudra tank corner					
cut in cut					
width TMS. pucca (5) ely (11)					
qty. 18036 M ² 6840.211 M ²					1233740 = 0
(12) pucca & mudra tank					
width TMS. pucca (6) ely (12)					
qty. 50 M ² 586 = 10/10					29310 = 0
(13) pucca & mudra tank					
width TMS. pucca (6) ely (13)					
qty. 4 M ² 4 M ² 2493 = 351					9924 = 0
20 M ² 14 M ² 216.21/10					10023 = 0

Continuation of total 7237367

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1412	72373672
(14) previous & final record					
87m board width 7ms					
plus (6) elev (17)					
(1) 600mm 720x26 4ms					
				ev 40602371	162412
(11) 600mm 600x26 4ms					
				ev 5389-02	215402
(12) 800mm x 600mm Rectangular					
				4ms 27439-81	297592
(13) 600mm x 450 Rectangular 4ms					
				ev 32492 731	209982
(15) detection of place boundaries					

width 7ms plus (6) elev (18)					
actly: 02ms 211820:56/2					236412
(16) previous Rect. Mass					
width 7ms plus (7) elev (19)					
quity: 607.0m ² ev 626.51/m ²					3804742
(17) previous Rect. Mass					
Applied 7ms/20/10					
width 7ms plus (9) elev (20)					
actly: 6010m ² ev 696:22/m ²					417162
(18) previous 1214 HMs 87m					
board 15 elev					
width 7ms plus (7) elev (21)					
actly: (1) 1090 previous 1ms 2 Hms					
+ elev 7ms board 103m 1 = 0.5m					

ev 10970230/24 329122

Continuation

CO 7843 78046482

Continuation