

कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल फारबिसगंज

पत्रांक 1083150

फारबिसगंज / दिनांक 13-01-2024

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, फारबिसगंज

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
सचिव-सह-प्राधिकृत पदाधिकारी
ग्रामीण पथ विकास एजेंसी पटना ।

विषय— **New Maintenance Policy 2018(MR New)** योजनान्तर्गत पथ में आवंटन
उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि **New Maintenance Policy 2018(MR New)** योजनान्तर्गत चल रहे पथ के निर्माणधीन कार्य के विरुद्ध चल रहे योजनाओं का भुगतान हेतु **Rs.-393,61,825(Three Crore Ninety Three Lakh Sixty One Thousand Eight Hundred Twenty Five Rupees)** की आवश्यकता है। अधियाचना का निर्माण कार्य विशिष्टों के अनुरूप है तथा कार्य संतोषप्रद है।

अतः अनुरोध है कि अधियाचना पत्र के आधार पर आवंटन **Rs.-393,61,825(Three Crore Ninety Three Lakh Sixty One Thousand Eight Hundred Twenty Five Rupees)** उपलब्ध कराने की कृपा की जाये।

- अनु०— 1) अधियाचना प्रपत्र।
2) 19 ए फॉर्म।
3) IRI Report की छायाप्रति सलग्न।
4) मापिपुस्त की छायाप्रति सलग्न॥

निश्वासभाजन
13-01-24
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारबिसगंज
Roulet
13-01-2024

Rural Works Department, Works Division Forbesganj

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018

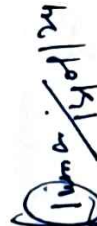
(Initial Rectification and Surface Renewal)

Name of Division : PIU(Forbesganj)

Sl. No.	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (in Lac)		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 Alloted Amount (in Lac)	Up to date expenditure as per MIS (in Lac)	Requisition Against work done (in lac)	Remarks
					Length (In Km)	Amount (in Lac)	Initial Rectification with Surface Renewal (in lac)	5 years Routine Maintenance (In lac)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/AR/FOR/23/0001	10 No Road Pachira Chowk to Kasaha Sathali Tola	212061 13001	18-02-23 1447	2.550	120.01000	86.96507	25.83300	50/MBD/2023-24 16-09-2023 15-Jun-24			3268	25mm	5.10%	0.00000	0.00000	86.63150	
2		Const. of road from Kamalpur PMGSY road to Ufrail Sangrampur (Sangrampur to Tamghatti)	212061 03046		5.018	292.95000	191.32535	59.11000				3072	25mm	5.10%	0.00000	0.00000	191.02356	
3		L044-Kajra to pachira (VR44)	212061 02040		1.995	88.42000	62.78932	20.51500				2999	25mm	5.10%	0.00000	0.00000	62.54599	
4		Middle School Kawayaya to Bausi Chowk	212061 13026		1.673	75.43300	53.61223	17.53300				3179	25mm	5.10%	0.00000	0.00000	53.41720	
																	393.61825	

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 Forbesganj
 13-01-2024

FORM GFR-19-A

(See Govt. of India's decision(i) below rule 150)

Form of Utilisation Certificate upto January 2024

New Maintenance Policy 2018(MR New)

(U;- RWD Works Division Forbesganj)

Sl No	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lakh)	Amount Received (in Lakh)	Particulars
1	2	3	4	5
1	New Maintenance Policy 2018 (MR New)	5445.35238	5445.35238	Certified that out of Rs-5445.35238 Lakh received till date in favour of Executive Engineer, RWD Works Division Forbesganj a Sum of Rs-5404.18065 Lakh has been utilized for the New Maintenance Policy 2018(MR New) Scheme as given in the margine for which it was Sanctioned and that the Balance of Rs-41.17173 Lakh remaining unutilized at the end of period under the time of completion
		5445.35238	5445.35238	

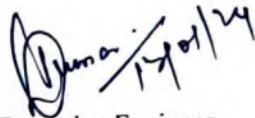
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was

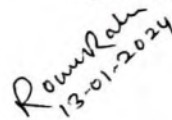
Kind of Checks Exercised:-

- Workers have been supervised by Executive Engineer/ Superintending Engineer
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer
- Construction materials have been tested
- Measurments have been recorded in the MB's and test check conducted by the
- All other codal formalities have overserved

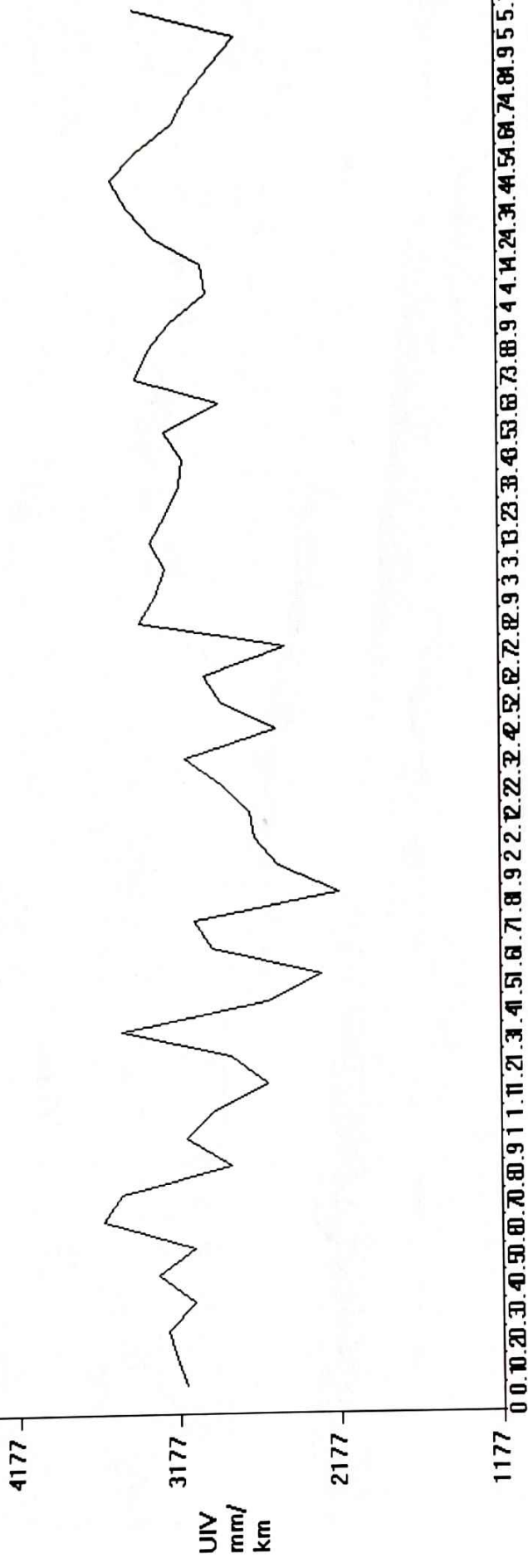
3. Physical Progress Achieved

- Construction of Road Works
- Construction of CD Works


Executive Engineer
Rural Works Department,
Works Division Forbesganj


Ramesh
13-01-2024

File : E:\Master\NK\1203130512.Xls, Section No. : 68, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name of Customer : M/S R P Construction, Name of Work/ Road : Const. of road from Kamalpur PMGSY road to Ufrail



[Signature]
 07.01.24
 OK

[Signature]
 07.01.24

**Const.of road from Kamalpur PMGSY road to Ufrail Sangrampur (Sangrampur to Tamghatti)
Contractor Name-M/S R P Construction**

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event	
								ROAD			$Y = 0 * X^2 + 1.136 * X + 132.5$	
06/01/24	10:28:32	68	0.1	270	10	2700	3140	G	26.033389	87.303613	Normal	X = 1900
06/01/24	10:29:07	68	0.1	270	10	2700	3199	G	26.03338	87.302795	Normal	Y = 2290
06/01/24	10:29:42	68	0.1	290	10	2900	3250	G	26.033696	87.301676	Normal	
06/01/24	10:30:00	68	0.1	260	20.2	2600	3086	G	26.033652	87.300729	Normal	
06/01/24	10:30:00	68	0.1	280	20.2	2800	3313	G	26.035025	87.299333	Normal	
06/01/24	10:30:17	68	0.1	260	20.2	2600	3086	G	26.034383	87.299945	Normal	
06/01/24	10:30:17	68	0.1	310	20.2	3100	3654	G	26.036082	87.297793	Normal	
06/01/24	10:31:00	68	0.1	300	10.1	3000	3540	G	26.035581	87.298648	Normal	
06/01/24	10:31:28	68	0.1	240	10.1	2400	2858	G	26.037668	87.297181	Normal	
06/01/24	10:31:28	68	0.1	280	10.1	2800	3140	G	26.03671	87.297143	Normal	
06/01/24	10:32:03	68	0.1	250	10.1	2500	2972	G	26.039397	87.296977	Normal	
06/01/24	10:32:03	68	0.1	220	20.2	2200	2631	G	26.038508	87.297141	Normal	
06/01/24	10:32:38	68	0.1	240	20.2	2400	2858	G	26.040404	87.296989	Normal	
06/01/24	10:33:00	68	0.1	300	10.1	3000	3540	G	26.041267	87.296736	Normal	
06/01/24	10:33:14	68	0.1	220	20.2	2200	2631	G	26.043026	87.296032	Normal	
06/01/24	10:34:00	68	0.1	190	20.2	1900	2290	G	26.042231	87.296297	Normal	
06/01/24	10:34:00	68	0.1	250	20.2	2500	2972	G	26.043789	87.295367	Normal	
06/01/24	10:34:24	68	0.1	260	10.1	2600	3086	G	26.045697	87.293667	Curve	
06/01/24	10:35:00	68	0.1	180	10.1	1800	2177	G	26.04418	87.294896	Normal	
06/01/24	10:36:45	68	0.1	210	10.1	2100	2565	G	26.04059	87.294283	Normal	
06/01/24	10:37:00	68	0.1	230	20.2	2300	2710	G	26.046634	87.293245	Normal	
06/01/24	10:37:20	68	0.1	240	20.2	2400	2740	G	26.047396	87.29278	Normal	
06/01/24	10:37:20	68	0.1	270	20.2	2700	2910	G	26.048033	87.292298	Normal	
06/01/24	10:37:20	68	0.1	280	30.3	2800	3140	G	26.048684	87.291314	Normal	
06/01/24	10:38:00	68	0.1	220	20.2	2200	2569	G	26.049134	87.290664	Normal	
06/01/24	10:39:00	68	0.1	270	20.2	2700	2915	G	26.050077	87.29005	Normal	
06/01/24	10:40:30	68	0.1	280	20.2	2800	3015	G	26.050744	87.289838	Normal	
06/01/24	10:41:30	68	0.1	220	20.2	2200	2510	G	26.048185	87.286583	Normal	
06/01/24	10:42:05	68	0.1	310	20.2	3100	3420	G	26.047883	87.285542	Normal	
06/01/24	10:42:45	68	0.1	290	20.2	2900	3315	G	26.047336	87.28518	Normal	
06/01/24	10:43:06	68	0.1	300	20.2	3000	3256	G	26.047536	87.28417	Normal	
06/01/24	10:44:07	68	0.1	290	20.2	2900	3344	G	26.047643	87.283259	Normal	
06/01/24	10:45:08	68	0.1	290	20.2	2900	3240	G	26.047301	87.282792	Normal	
06/01/24	10:46:09	68	0.1	280	20.2	2800	3165	G	26.04643	87.282519	Normal	


 07-01-2024
 OK

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
											$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
06/01/24	10:47:11	68	0.1	290	20.2	2900	3140	G	26.04532	87.282102	Normal
06/01/24	10:48:26	68	0.1	280	20.2	2800	3250	G	26.044589	87.281634	Normal
06/01/24	10:49:13	68	0.1	270	20.2	2700	2910	G	26.043666	87.28138	Normal
06/01/24	10:50:14	68	0.1	310	20.2	3100	3425	G	26.042951	87.281134	Normal
06/01/24	10:51:15	68	0.1	300	20.2	3000	3345	G	26.041943	87.281004	Normal
06/01/24	10:52:16	68	0.1	290	20.2	2900	3210	G	26.041594	87.280236	Normal
06/01/24	10:53:17	68	0.1	270	20.2	2700	2985	G	26.041266	87.279108	Normal
06/01/24	10:54:18	68	0.1	290	20.2	2900	3015	G	26.041251	87.278532	Normal
06/01/24	10:55:19	68	0.1	300	20.2	3000	3310	G	26.04119	87.277495	Normal
06/01/24	10:56:20	68	0.1	310	20.2	3100	3465	G	26.041207	87.278078	Normal
06/01/24	10:57:21	68	0.1	320	20.2	3200	3563	G	26.041159	87.276976	Normal
06/01/24	10:58:22	68	0.1	310	20.2	3100	3410	G	26.041009	87.276115	Normal
06/01/24	10:59:23	68	0.1	290	20.2	2900	3178	G	26.040233	87.276635	Normal
06/01/24	11:02:24	68	0.1	280	20.2	2800	3089	G	26.041251	87.278532	Normal
06/01/24	11:03:10	68	0.1	270	20.2	2700	2946	G	26.04119	87.277495	Normal
06/01/24	11:04:24	68	0.1	250	20.2	2500	2789	G	26.041159	87.276976	Normal
06/01/24	11:05:10	68	0.1	310	20.2	3100	3416	G	26.039358	87.276578	Normal

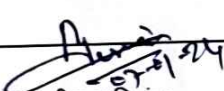
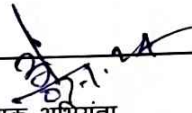

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कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल फारबिसगंज
नयी अनुरक्षण नीति 2018 के अध्याचना हेतु प्रमाण पत्र

क्र० स०	शर्त	अभियुक्ति
1	मापि पुस्त पर इस आशय का प्रमाण पत्र दर्ज है कि कार्य गुणवत्ता पूर्ण कराया गया है एवं विशिष्टियों के अनुरूप है।	Const.of road from Kamalpur PMGSY road to Ufrail Sangrampur (Sangrampur to Tamghatti) पथ का निर्माण कार्य गुणवत्ता पूर्ण कराया गया है एवं विशिष्टियों के अनुरूप है।
2	कराये गए कार्यों के सभी अवयवों के अवयववार 100 प्रतिशत कार्य का दर्ज मापी का सत्यापन कनीय अभियंता, कम से कम 50 प्रतिशत मापी का सत्यापन सहायक अभियंता एवं कम से कम 10 प्रतिशत मापी का सत्यापन कार्यपालक अभियंता द्वारा किये जाने का प्रमाण पत्र को विभागीय MIS पर अपलोड जाय।	Const.of road from Kamalpur PMGSY road to Ufrail Sangrampur (Sangrampur to Tamghatti) पथ का कराये गए कार्यों के सभी अवयवों के अवयववार मापी का सत्यापन कनीय अभियंता, सहायक अभियंता एवं कार्यपालक अभियंता द्वारा किया गया है।

 कनीय अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल फारबिसगंज	 सहायक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल फारबिसगंज	 कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल फारबिसगंज
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Name of work— Karnapur Pully path se ufrail
 Situation of work— Sangrampur path (Sangrampur to Ramgarh)
 Agency by which work is executed— M/S R.P. Construction
 Date of measurement—
 No. and date of agreement. 5014 B.D/MR/2023-24
 (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.	
	Recor Entry: - 09-11-2023				
①	clear up & grubbing Road				
	land — do — Complete Job				
	10	30.0	1.0		300.04 ²
	15	30.0	1.0		450.04 ²
	15	30.0	1.0		450.04 ²
	20	30.0	1.0		600.04 ²
	20	30.0	1.0		600.04 ²
	30	30.0	1.0		900.04 ²
	30	30.0	1.0		900.04 ²

	20	30.0	1.0		600.04 ²
	7	30.0	1.0		210.04 ²
	1	8.0	1.0		8.04 ²
					5018.04 ²
	5018	10000			0.50 Hec

②	E/W excavation in foundation				
	— do — Complete Job				

Box -	2	3.50	6.0	0.650	27.304 ³
Cut off	2	2	3.50	1.30	32.764 ³
R/W -	2	4	3.85	1.80	133.064 ³
					193.124 ³

③	P.V. & lap up pcc 14-15				
	— do — Complete Job				
Box -	2	2.50	6.0	0.100	3.04 ³

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
58'90w ³	(TMB pg - 02)/5				
	@ 10035 = 70/w ³ = 13				591 103 =
(29) 29	RCC 14.20 in sub-87w				
	do				
7.50 w ³	(TMB pg - 03)/5				
44.80 w ³	(TMB pg - 04)/1				
52.30 w ³	4 = 49.46 w ³				
	@ 10738 = 24/w ³ = 13				531 113 =
(30) 30	P/V 8 b'x 1/2 loop holes				
	do				
50w ³	(TMB pg - 04)/2				
	@ 143 = 37/w ³ = 13				8029 =
(31) 31	S/F/P HYSD bars				
	do				
0.297 MT	(TMB pg - 02)/4				
1.872 MT	(TMB pg - 03)/6				
2.169 MT	4 = 1.98 MT				
	@ 13 82207 = 32/w ³ = 13				162770 =
(32) 32	Backfilling behind				
	ATA do				
38.16 w ³	(TMB pg - 04)/2				
4 37.90 w ³	@ 13 767 = 10/w ³ = 13				29073 =
(33) 33	P/V 8 b'x 1/2 Rites H/S				
	do				
30.82 w ³	(TMB pg - 04)/1				
	@ 13 473562/w ³ = 13				145952 =

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34) 34	Plu @ laying RCC 14.25				
8.75 m ³	(Tomb Pg - (35)/4)				
	@ Rs 11490 = 56/4 ³ = Rs 101 002=				
(35) 35	S/f/p 11x5 D bnd in				
	Super. struc. Do				
0.785 MT	(Vide Tomb Pg - (35)/3)				
0.74 MT	@ Rs 83861 = 37/MT = Rs 62058=				
(36) 36	Const. of RCC Railings				
10.04	(Vide Tomb Pg - (37)/3)				
	@ Rs 69241 = 42/4 = Rs 69244=				
(37) 38	Plu @ laying wearing				
	Course Do				
2.064 ³	(Tomb Pg - (37)/4)				
	@ Rs 17760 = 73/4 ³ = Rs 36587=				
	Rs 1,77,01,856 = ∞				
	ADD 18% (117%)				31,86,334 = ∞
	ADD 1% (1.088%)				1,77,01,9 = ∞
	ADD 5% (5%)				1,55,156 = ∞
	Rs 2,12,20,365 = ∞				
	Less 10% (10%)				21,22,037 = ∞
	Rs 1,91,02,356 = ∞				
	10-01-2024				1010124
	Continuation				Rs