

कार्यपालक अभियंता का कार्यालय ग्रामीण कार्य विभाग, कार्य प्रमंडल किशनगंज-1

पत्रांक-1006 (३३०)

किशनगंज-1 / दिनांक-13/5/25

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, किशनगंज-1

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 327,79,627(Rupees Three Crore Twenty Seven Lakh Seventy Nine Thousand Six Hundred Twenty Seven)** कि आवश्यकता है।

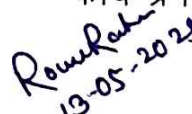
अतः अनुरोध है कि अधियाचना पत्र के आधार पर आवंटन **RS 327,79,627(Rupees Three Crore Twenty Seven Lakh Seventy Nine Thousand Six Hundred Twenty Seven)** उपलब्ध कराने कि कृपा कि जाये।

अनु०- 1) अधियाचना प्रपत्र।

2) 19 ए फ़ॉर्म।


13/5/25

विश्वासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, किशनगंज-1

13-05-2025

Rural Works Department, Works Division Kishanganj-1

Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018
(Initial Rectification and Surface Renewal)

Name of Division : PIU(Kishanganj-1)

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 Allocated 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/KI/KIS/24/0005	L041-T05 to Jhijhilli (VR41)	21205802081	6120 04 Dec 2023	5.270	256.65200	163.00371	55.72465	34/MNP/MBD/2024-25 10/10/2024	09-07-2025		3008	25mm	5.10%	92.51603	92.51603	67.00000	
2		L028-T02 to Bishanpur (VR28)	21205802073		4.000	261.55800	174.94520	42.62347				2959	25mm	5.10%	0.00000	0.00000	174.00000	
3		KUMAR TOLAI TO SIMALBARI TAK	21205814004		0.970	66.33000	43.90705	15.03143				2631	25mm	5.10%	0.00000	0.00000	32.00000	
4	RM/KI/KIS/23/0003	Bahdurganj PWD Road To Dingsal via Balubasti	21205812001	1447 28.02.2023	0.787	42.30000	33.64905	7.97615	09/NEW MIR/MBD/2023-24 16/08/2023	15-05-2024	28-03-2024	3178	25mm	5.10%	31.95867	31.95867	1.67726	
5	RM/KI/KIS/24/0007	PWD ROAD SONTHA TO NAYA TOLA OR OJHA TOLA	21205812020	29 03.01.2024	1.800	151.40100	97.47810	13.08478	38/MNP/MBD/2024-25 20/09/2024	19-06-2025		2853	25mm	5.10%	26.94260	26.94260	53.11901	
															151.41730	151.41730	327.79627	

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.

[Signature]
13/5/25

Sr.DAO

Rural Works Department,
Works Division Kishanganj-1

[Signature]
Executive Engineer
Rural Works Department,
Works Division Kishanganj-1

FORM GFR-19-A

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

Form of Utilisation Certificate upto May 2025

New Maintenance Policy 2018(MR New)

PIU;- RWD Works Division Kishanganj-I

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)	10176.46512	10176.46512	Certified that out of Rs-10176.46512 Lakh received till date in favour of Executive Engineer, RWD Works Division Kishanganj-I a Sum of Rs-10083.74317 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-92.72195 Lakh remaining unutilized at the end of period under the time of completion
		10176.46512	10176.46512	

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

Kind of Checks Exercised:-

- (i) Workers have been supervised by Executive Engineer/ Superintending Engineer
- (ii) Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer
- (iii) Construction materials have been tested
- (iv) Measurments have been recorded in the MB's and test check conducted by the
- (v) All other codal formalities have ovserved

3. Physical Progress Achieved

- (i) Construction of Road Works
- (ii) Construction of CD Works


13/5/25

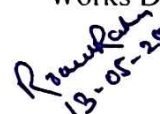
Sr.DAO

Rural Works Department,
Works Division Kishanganj-I


13/5/25

Executive Engineer

Rural Works Department,
Works Division Kishanganj-I


13-05-25

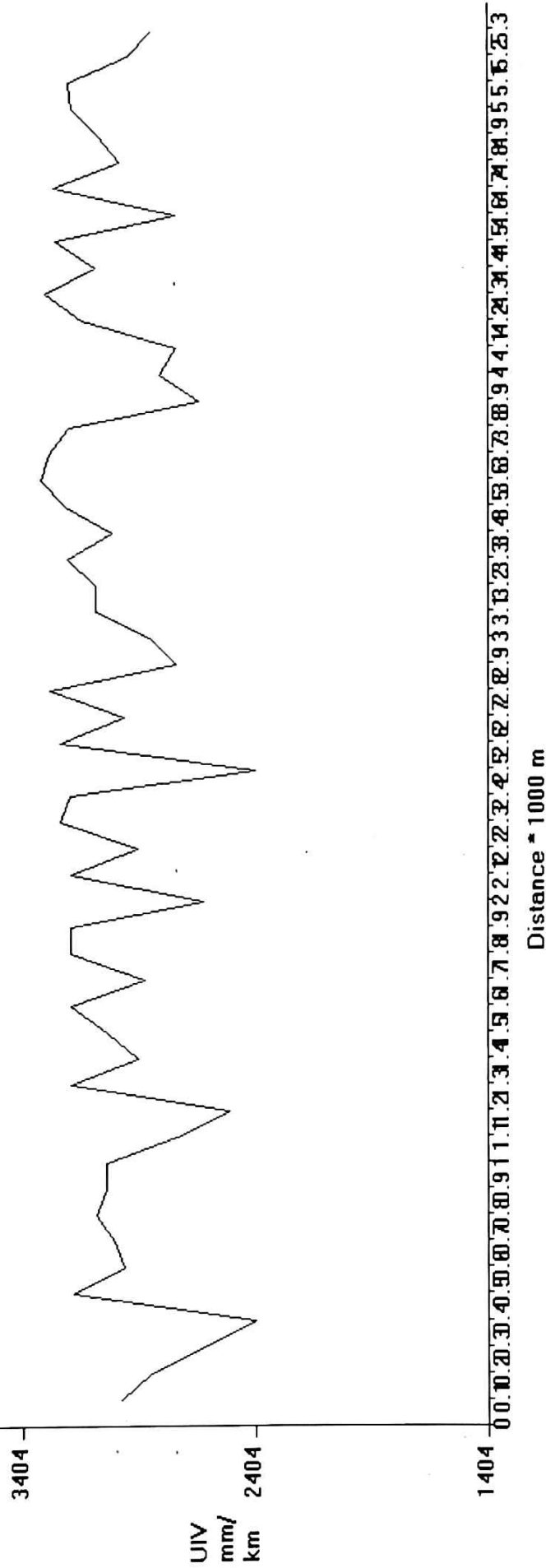
कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल किशनगंज-1
नयी अनुरक्षण नीति 2018 के अध्याचना हेतु प्रमाण पत्र

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	L041-T05 to Jhiljhilli (VR41) 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	L041-T05 to Jhiljhilli (VR41) 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 अवर प्रशाखा बहादुरगंज कार्य प्रमंडल किशनगंज-1	 सहायक अभियंता ग्रामीण कार्य विभाग, कार्य अवर प्रमंडल बहादुरगंज कार्य प्रमंडल किशनगंज-1	 कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल किशनगंज-1
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File :E:\Master\A\13052025.Xls, Section No. :54, Eqn : $Y = 0 * X^2 + 1.136 * X + 132.5$

Name of Customer :Ashok Kumar, Name of Work/ Road :L041-T05 to Jhijhilli (VR41), Lab Job number :



Handwritten signature
12/05/25
JE

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15.5.25
JE

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Executive Engineer
R.W.D. Works Divn
Kishanganj-1

Date	Time	Section	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 1.136 * X + 132.5		
		No.										X = 3400	Y = 3994	
13/5/25	11:29:00	54	0.1	280	10.1	2800	2984	ROAD	26.246814	87.787861	Normal			
13/5/25	11:29:10	54	0.1	240	20.2	2400	2858	G	26.254112	87.790010	Normal			
13/5/25	11:29:33	54	0.1	220	10.1	2200	2631	G	26.245900	87.789566	Normal			
13/5/25	11:30:09	54	0.1	200	10.1	2000	2404	G	26.242384	87.790504	Normal			
13/5/25	11:30:09	54	0.1	300	10.1	3000	3186	G	26.244083	87.790053	Normal	(R) RURAL ROAD		
13/5/25	11:30:44	54	0.1	250	20.2	2500	2972	G	26.238292	87.791205	Normal	Good	Average	Poor
13/5/25	11:31:0	54	0.1	290	20.2	2900	3014	G	26.235047	87.789486	Normal	<4000	4001-5000	>5001
13/5/25	11:31:19	54	0.1	260	10.1	2600	3086	G	26.240878	87.791343	Normal			
13/5/25	11:31:19	54	0.1	290	10.1	2900	3045	G	26.232767	87.787637	Normal			
13/5/25	11:32:0	54	0.1	290	20.2	2900	3045	G	26.232794	87.789532	Normal			
13/5/25	11:32:0	54	0.1	230	20.2	2300	2745	G	26.228308	87.786090	Culvert			
13/5/25	11:32:30	54	0.1	210	20.2	2100	2518	G	26.231871	87.787569	Normal			
13/5/25	11:32:30	54	0.1	270	20.2	2700	3199	G	26.228015	87.787619	Normal			
13/5/25	11:33:5	54	0.1	280	10.1	2800	2914	G	26.227959	87.786682	Normal			
13/5/25	11:33:5	54	0.1	290	10.1	2900	3045	G	26.228506	87.793653	Normal			
13/5/25	11:33:40	54	0.1	270	10.1	2700	3199	A	26.231625	87.793600	Normal			
13/5/25	11:34:15	54	0.1	270	10.1	2700	2885	G	26.228077	87.788646	Normal			
13/5/25	11:44:0	54	0.1	270	20.2	2700	3199	G	26.233324	87.797171	Normal			
13/5/25	11:44:0	54	0.1	270	20.2	2700	3199	G	26.232543	87.793462	Normal			
13/5/25	11:44:27	54	0.1	220	20.2	2200	2631	G	26.232841	87.798742	Normal			
13/5/25	11:45:3	54	0.1	270	10.1	2700	3199	G	26.232736	87.797815	Normal			
13/5/25	11:45:3	54	0.1	280	10.1	2800	2915	G	26.233174	87.799867	Normal			
13/5/25	11:45:38	54	0.1	310	10.1	3100	3242	G	26.233486	87.795280	Normal			
13/5/25	11:46:0	54	0.1	270	10.1	2700	3199	G	26.233400	87.796151	Normal			
13/5/25	11:46:13	54	0.1	200	10.1	2000	2404	G	26.233205	87.793317	Normal			
13/5/25	11:46:13	54	0.1	310	10.1	3100	3240	G	26.230700	87.793695	Normal			
13/5/25	11:47:0	54	0.1	250	20.2	2500	2972	G	26.233370	87.794204	Normal			
13/5/25	11:47:0	54	0.1	310	20.2	3100	3285	G	26.228902	87.794082	Normal			
13/5/25	11:47:24	54	0.1	230	20.2	2300	2745	G	26.229787	87.793739	Normal			
13/5/25	11:47:24	54	0.1	270	20.2	2700	2856	G	26.228254	87.791687	Normal			
13/5/25	11:48:0	54	0.1	290	10.1	2900	3085	G	26.228323	87.792624	Normal			
13/5/25	11:48:10	54	0.1	290	10.1	2900	3086	G	26.228144	87.789667	Normal			
13/5/25	11:48:34	54	0.1	310	20.2	3100	3210	A	26.229141	87.786053	Normal			
13/5/25	11:49:9	54	0.1	290	20.2	2900	3016	G	26.228321	87.790525	Normal			
13/5/25	11:49:9	54	0.1	310	10.1	3100	3214	G	26.230800	87.786592	Normal			
13/5/25	11:50:01	54	0.1	320	10.1	3200	3316	G	26.229782	87.786207	Normal			
13/5/25	11:51:55	54	0.1	310	10.1	3100	3286	G	26.232869	87.788536	Normal			
13/5/25	11:52:29	54	0.1	270	10.1	2700	3199	G	26.233172	87.790098	Normal			

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event	
13/5/25	11:53:26	54	0.1	250	10.1	2500	2645	G	26.230971	87.787440	Normal	
13/5/25	11:54:22	54	0.1	270	10.1	2700	2815	G	26.237268	87.800549	Normal	
13/5/25	11:55:19	54	0.1	230	10.1	2300	2745	G	26.233683	87.800292	Normal	
13/5/25	11:56:22	54	0.1	300	20.2	3000	3141	G	26.234541	87.800433	Normal	
13/5/25	11:57:30	54	0.1	310	20.2	3100	3296	G	26.236346	87.800498	Normal	
13/5/25	11:58:25	54	0.1	260	20.2	2600	3086	G	26.237978	87.801157	Normal	
13/5/25	11:59:32	54	0.1	310	20.2	3100	3254	G	26.235346	87.800483	Normal	
13/5/25	12:01:10	54	0.1	230	20.2	2300	2745	G	26.246315	87.788827	Normal	
13/5/25	12:02:40	54	0.1	310	20.2	3100	3262	G	26.235724	87.789886	Normal	
13/5/25	12:03:48	54	0.1	280	20.2	2800	2986	G	26.236536	87.790456	Normal	
13/5/25	12:04:42	54	0.1	290	20.2	2900	3074	G	26.239073	87.791398	Normal	
13/5/25	12:05:54	54	0.1	300	20.2	3000	3189	G	26.237422	87.790885	Normal	
13/5/25	12:06:36	54	0.1	270	20.2	2700	3199	G	26.241726	87.790840	Normal	
13/5/25	12:07:42	54	0.1	280	10.1	2800	2945	G	26.243296	87.790255	Normal	
13/5/25	12:12:36	54	0.1	270	20.2	2700	2840	G	24.240090	87.791665	Normal	

Sum
13.5.25
AC

Xuef
13/05/25
JE


Executive Engineer
R. W. D. Works Divn
Kishanganj-I