कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, गया।

पत्रांक...2648(20)...गया / दिनांक. ...14/12/2024...

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, गया।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी–
सह–सचिव, नोडल पदाधिकारी (3054)
ग्रामीण कार्य विभाग, बिहार, पटना।

विषयः– **शीर्ष 3054 (M/R) New Maintenance Policy 2018 योजनान्तर्गत निर्माण कार्य की राशि एंव संवेदक का नाम प्राधिकार पत्र में जोड़ने के संबंध में।**

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि 3054 (M/R) New Maintenance Policy 2018 योजनान्तर्गत भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर अग्रेतर कार्रवाई हेतु समर्पित किया जाता है तथा संवेदक का नाम प्राधिकार पत्र में जोड़ने की कृपा की जाय।

अतः निवेदन है कि अधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गए कार्य का भुगतान किया जा सके।

अनु0:– यथोक्त।

विश्वासभाजन

14.12.24

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, गया।

14/12/2024

Requisition Format for Scheme Head - MR(3054) under Bihar Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Name of Works Division : Rural Works Department, Works Division, GAYA

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval		Agreement Amount (In Lakh)		Agreement No. & Date	Date of Completion as per Agreemet	Actual Date of Completion	Value of IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value Bitumen Content in Percentage	Previous Total Alloted Amount (In Lakh)	up-to-date expenditure as per MIS (In Lakh)	Requisition against work done. (In Lakh)	Remarks
					Length (in km)	Amount of (in Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Years Routine Maintenance In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	RM/GA/GAY/24/0002	L072-Mean Road to Amin (VR72)	10502102246	6120/ 04.12.2023	3.9	119.96700	127.1727	39.52088	07/MR/MBD /2024-25	**29.06.2025**	–	3117.77	25 mm	5%	0.00	0.00	120.17	Completed Enclosed IRI Result of Section No. 88
	RM/GA/GAY/24/0002	L030-Nagawan Road to Pinaria (VR30)	10502102198	6120/ 04.12.2023	1.07	32.46400	28.93124	11.89586	07/MR/MBD /2024-25	**29.06.2025**	–	3664.66	25 mm	5%	0.00	0.00	13.90	Completed Enclosed IRI Result of Section No. 70
1	RM/GA/GAY/24/0002	L021-Hathmarwan to Nagwna (ODR21)	10502102191	6120/ 04.12.2023	6.85	247.27100	208.93843	72.12554	07/MR/MBD /2024-25	**29.06.2025**	–	3221.95	25 mm	5%	0.00	0.00	201.93843	Completed Enclosed IRI Result of Section No. 69
																	336.00843	

14/12/2024

D.A.O
Rural Work Division-Gaya

14.12.24

Executive Engineer
Rural Work Division-Gaya

14/12/2024

FORM GFR 19-A

(See Government of India's Decision (1) below Rule 150)
Form of Utilization Certificate up to the Month of 14.012.2024

S.No	Name of Scheme	Sanction No. & Date with Amount (In Rs.lacs)	Amount Received (In Rs.Lacs)	Particulars
1	New maintenance Policy 2018	12313.45165	12313.45165	Certified that out of **Rs. 12313.45165** Lakh received till Date in favour of Executive Engineer , RWD, Gaya, Bihar a sum of **Rs.12313.33949 Lakh** 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. 0.11216 Lakh** remaining unutilized at the end of the period has been surrendered to Government (vide No ....., dated .....)/ will be adjusted towards the grants-in-aid payable during the next year.....
			12313.45165	

Kind of Checks exercised :-

(i) Works have been supervised by Executive Engineers/Superintending Engineer.
(ii) Periodic inspection has been conducted by Executive Engineer/Superintending Engineer.
(iii) Construction materials have been tested.
(iv) *Measurement have been recorded in the MBs and test check conducted by the Assistant.*
(v) All other codal formalities have been observed.

Physical Progress achieved :-

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

14/12/2024

Divisional Accounts Officer
Rural Works Department
Works Division,Gaya (Bihar)

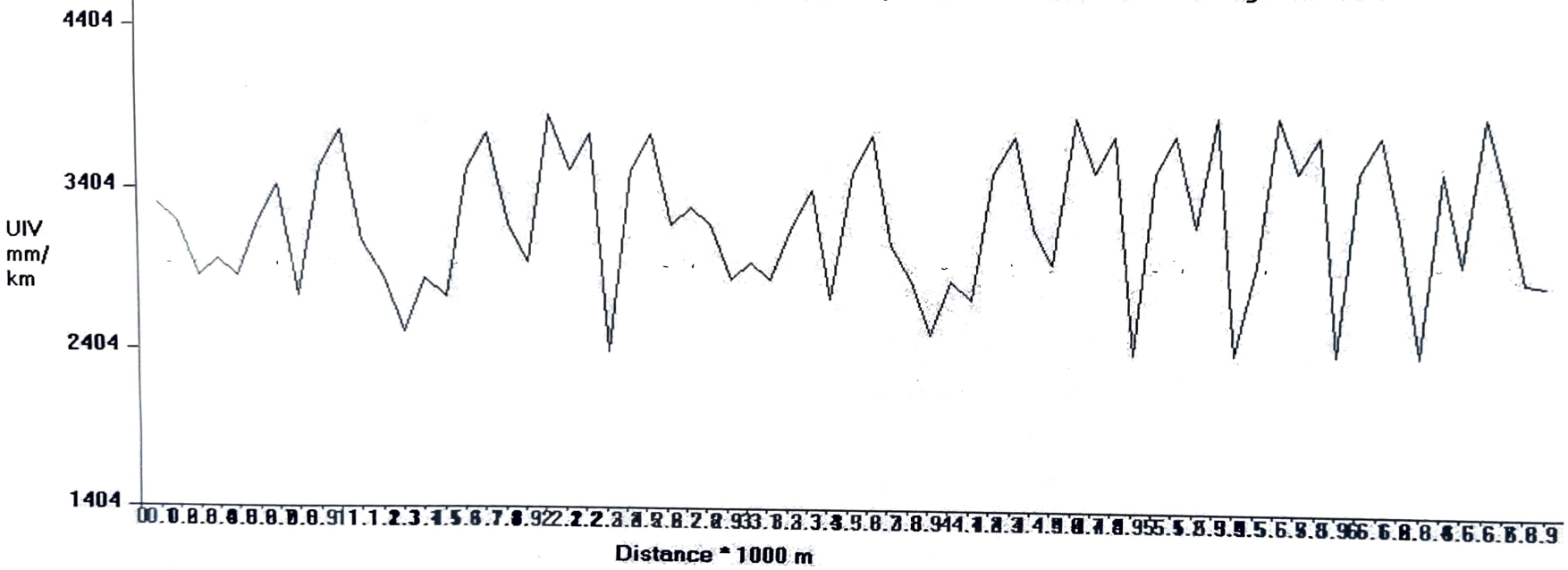
14.12.24

Executive Engineer
Rural Works Department
Works Division,Gaya (Bihar)

14/12/2024

File :E:\BUMP KOMLI CONSTRUCTION\Fatehpur 2024.xls, Section No. :69, Eqn : Y = 0 * X ^ 2 + 1.136 * X + 132.5

Name of Customer :M/S Maa Komli Construction., Name of Work/ Road :L021-Hathmarwan to Nagwna, Lab Job



9-12-24 J.E

9.12.24 A.E

14.12.24 EE

Name of Road.-L021-Hathmarwan to Nagwna Contractor Name.-M/S Maa Komli Construction.

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY		Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				
1/ 12/ 24	13: 43: 44	69	0.1	280	0	2800	3313	G		24.677185	85.324931	Normal
1/ 12/ 24	13: 44: 0	69	0.1	270	40.4	2700	3199	G		24.678254	85.324402	Normal
1/ 12/ 24	13: 44: 0	69	0.1	240	40.4	2400	2858	G		24.678745	85.323858	Normal
1/ 12/ 24	13: 44: 19	69	0.1	250	40.4	2500	2972	G		24.679604	85.323346	Normal
1/ 12/ 24	13: 44: 19	69	0.1	240	50.5	2400	2858	G		24.680039	85.323279	Normal
1/ 12/ 24	13: 45: 0	69	0.1	270	60.6	2700	3199	G		24.681092	85.323254	Normal
1/ 12/ 24	13: 45: 0	69	0.1	290	40.4	2900	3426	G		24.682013	85.323429	Speed Breaker
1/ 12/ 24	13: 45: 0	69	0.1	230	40.4	2300	2745	G		24.682171	85.323507	Normal
1/ 12/ 24	13: 45: 30	69	0.1	300	30.3	3000	3540	G		24.68392	85.323531	Curve
1/ 12/ 24	13: 46: 0	69	0.1	320	20.2	3200	3767	G		24.685144	85.323353	Curve
1/ 12/ 24	13: 46: 5	69	0.1	260	40.4	2600	3086	G		24.686163	85.323165	Curve
1/ 12/ 24	13: 47: 16	69	0.1	240	40.4	2400	2858	G		24.686804	85.323509	Normal
1/ 12/ 24	13: 47: 51	69	0.1	210	50.5	2100	2518	G		24.688032	85.323324	Normal
1/ 12/ 24	13: 48: 26	69	0.1	240	50.5	2400	2858	G		24.688273	85.323202	Normal
1/ 12/ 24	13: 49: 1	69	0.1	230	40.4	2300	2745	G		24.688885	85.323173	Normal
1/ 12/ 24	13: 49: 1	69	0.1	300	30.3	3000	3540	G		24.688872	85.323029	Speed Breaker
1/ 12/ 24	13: 49: 37	69	0.1	320	20.2	3200	3767	G		24.690591	85.323077	Speed Breaker
1/ 12/ 24	13: 50: 0	69	0.1	270	30.3	2700	3199	G		24.690741	85.32314	Curve
1/ 12/ 24	13: 50: 12	69	0.1	250	40.4	2500	2972	G		24.692196	85.323982	Normal
1/ 12/ 24	13: 50: 12	69	0.1	330	10.1	3300	3881	G		24.692497	85.324505	Normal
1/ 12/ 24	13: 50: 47	69	0.1	300	30.3	3000	3540	G		24.693004	85.325093	Speed Breaker
1/ 12/ 24	13: 51: 22	69	0.1	320	20.2	3200	3767	G		24.695406	85.324843	Normal
1/ 12/ 24	13: 51: 22	69	0.1	200	40.4	2000	2404	G		24.696028	85.325807	Normal
1/ 12/ 24	13: 52: 0	69	0.1	300	30.3	3000	3540	G		24.696668	85.325291	Normal
1/ 12/ 24	13: 52: 0	69	0.1	320	20.2	3200	3767	G		24.697875	85.325844	Normal
1/ 12/ 24	13: 52: 33	69	0.1	270	30.3	2700	3199	G		24.697877	85.325957	Normal
1/ 12/ 24	13: 53: 8	69	0.1	280	0	2800	3313	G		24.698838	85.325898	Normal
1/ 12/ 24	13: 53: 8	69	0.1	270	40.4	2700	3199	G		24.700333	85.325915	Normal
1/ 12/ 24	13: 53: 44	69	0.1	240	40.4	2400	2858	G		24.70125	85.325866	Normal
1/ 12/ 24	13: 54: 0	69	0.1	250	40.4	2500	2972	G		24.701757	85.325492	Curve
1/ 12/ 24	13: 54: 19	69	0.1	240	50.5	2400	2858	G		24.702173	85.325442	Normal
1/ 12/ 24	13: 55: 0	69	0.1	270	60.6	2700	3199	G		24.703196	85.326356	Normal
1/ 12/ 24	13: 55: 29	69	0.1	290	40.4	2900	3426	G		24.703805	85.325996	Normal
1/ 12/ 24	13: 56: 0	69	0.1	230	40.4	2300	2745	G		24.703803	85.325974	Curve
1/ 12/ 24	13: 56: 5	69	0.1	300	30.3	3000	3540	G		24.705248	85.325767	Normal
1/ 12/ 24	13: 56: 40	69	0.1	320	20.2	3200	3767	G		24.706885	85.325431	Normal
1/ 12/ 24	13: 57: 0	69	0.1	260	40.4	2600	3086	G		24.707849	85.326403	Normal
1/ 12/ 24	13: 57: 15	69	0.1	240	40.4	2400	2858	G		24.708324	85.326477	Normal
1/ 12/ 24	13: 57: 15	69	0.1	210	50.5	2100	2518	G		24.70953	85.327458	Normal

Y = 0 * X ^ 2 + 1.136 * X + 132.5
X = 3896
Y = 4558

(R) RURAL ROAD

Good	Average	Poor
<4000	4001-5000	>5001

9.12.24 J.E

9.12.24 A.E

14.12.24 EE

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY		Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD				
1/ 12/ 24	13: 58: 26	69	0.1	240	50.5	2400	2858	G		24.709612	85.327448	Curve
1/ 12/ 24	13: 58: 26	69	0.1	230	40.4	2300	2745	G		24.71159	85.327385	Curve
1/ 12/ 24	13: 59: 1	69	0.1	300	30.3	3000	3540	G		24.712563	85.327125	Normal
1/ 12/ 24	13: 59: 36	69	0.1	320	20.2	3200	3767	G		24.713274	85.327142	Normal
1/ 12/ 24	14: 0: 12	69	0.1	270	30.3	2700	3199	G		24.713983	85.32705	Speed Breaker
1/ 12/ 24	14: 0: 47	69	0.1	250	40.4	2500	2972	G		24.714166	85.327082	Normal
1/ 12/ 24	14: 1: 0	69	0.1	330	10.1	3300	3881	G		24.715476	85.326007	Normal
1/ 12/ 24	14: 1: 22	69	0.1	300	30.3	3000	3540	G		24.715406	85.324733	Normal
1/ 12/ 24	14: 2: 0	69	0.1	320	20.2	3200	3767	G		24.715946	85.323931	Normal
1/ 12/ 24	14: 2: 0	69	0.1	200	40.4	2000	2404	G		24.715763	85.32321	Speed Breaker
1/ 12/ 24	14: 2: 33	69	0.1	300	30.3	3000	3540	G		24.715613	85.32246	Normal
1/ 12/ 24	14: 2: 33	69	0.1	320	20.2	3200	3767	G		24.715617	85.321432	Normal
1/ 12/ 24	14: 3: 8	69	0.1	270	30.3	2700	3199	G		24.715724	85.321082	Normal
1/ 12/ 24	14: 3: 43	69	0.1	330	10.1	3300	3881	G		24.716944	85.319632	Speed Breaker
1/ 12/ 24	14: 4: 19	69	0.1	200	40.4	2000	2404	G		24.717621	85.319299	Normal
1/ 12/ 24	14: 4: 19	69	0.1	250	40.4	2500	2972	G		24.718338	85.318632	Normal
1/ 12/ 24	14: 5: 0	69	0.1	330	10.1	3300	3881	G		24.718526	85.318124	Normal
1/ 12/ 24	14: 5: 29	69	0.1	300	30.3	3000	3540	G		24.719391	85.317192	Speed Breaker
1/ 12/ 24	14: 5: 29	69	0.1	320	20.2	3200	3767	G		24.720274	85.317123	Normal
1/ 12/ 24	14: 6: 5	69	0.1	200	40.4	2000	2404	G		24.720516	85.317096	Curve
1/ 12/ 24	14: 6: 5	69	0.1	300	30.3	3000	3540	G		24.720798	85.317125	Normal
1/ 12/ 24	14: 7: 0	69	0.1	320	20.2	3200	3767	G		24.721777	85.317177	Normal
1/ 12/ 24	14: 7: 15	69	0.1	270	30.3	2700	3199	G		24.722599	85.317034	Normal
1/ 12/ 24	14: 8: 0	69	0.1	200	40.4	2000	2404	G		24.722896	85.315316	Curve
1/ 12/ 24	14: 8: 0	69	0.1	300	40.4	3000	3540	G		24.72337	85.31372	Normal
1/ 12/ 24	14: 8: 26	69	0.1	250	40.4	2500	2972	G		24.723602	85.31314	Speed Breaker
1/ 12/ 24	14: 9: 0	69	0.1	330	10.1	3300	3881	G		24.723542	85.31311	Normal
1/ 12/ 24	14: 9: 1	69	0.1	290	30.3	2900	3426	G		24.723609	85.31281	Curve
1/ 12/ 24	14: 9: 36	69	0.1	240	40.4	2400	2858	G		24.723629	85.312796	Normal
1/ 12/ 24	14: 9: 36	69	0.088	210	30.3	2386	2842	G		24.723657	85.312678	Normal
						AVERAGE	3221.94					

$Y = 0 * X ^ 2 + 1.136 * X + 132.5$

9.12.24
J.E

Thanks
9.12.24
A.E

14.12.24
EE