

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल किशनगंज-2

(ee.kishanganj2.rwd@gmail.com)

पत्रांक : 783 (3/30)

दिनांक : 03/07/2024

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल किशनगंज-2।

सेवा में

नोडल पदाधिकारी (MR-3054),
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- MR-3054 योजनान्तर्गत आवंटन उपलब्ध कराने हेतु अधियाचना समर्पित करने के संबंध में।

महाशय,

उपर्युक्त विषयांकित शीर्ष अन्तर्गत संवेदकों का भुगतान निमित्त 85354190.00(आठ करोड़ तिरपन लाख चौवन हजार एक सौ नब्बे) रुपये मात्र आवंटन उपलब्ध कराने हेतु विहित प्रपत्र में अधियाचना संलग्न कर समर्पित किया जाता है, साथ ही अनुरोध है कि संलग्न प्रपत्र के अनुसार संवेदकों का नाम "Payee" सूची में जोड़ने की कृपा की जाय।

अनु०- यथोक्त।

विश्वासभाजन



कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल किशनगंज-2।

03/07/24

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

Regulation Formula to be followed																		
RWD, Works Division : Kishanganj-2																		
Sl No	Package No	Project ID	Name of Road	Administrative Approval (AA) Letter No & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)		Agreement No & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRD Layer (In mm/km)	Thickness of Bitumen Layer (In MM)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (In Lakh)	Up to date Expenditure as per MIS (In Lakh)	Requestion against work done (In Lakh)	Remarks
					Length (Km)	Amount (In Lakh)	Initial Rectification with Surface Renewal	5 Year Routine Maintenance										
			4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	2	3																Work completed
1	RM/KI/KIS/23/0004	21205912005	REO Road To North Guabari	1941 & 29.03.2023	1.6	79.043	51.53809	17.74951	11/MR-3054/MBD/2023-24 and 09.02.2023	13.05.2024	14.03.2024	3154.4	25	5.01	0	0	51.53809	Work completed
2	RM/KI/KIS/23/0002	21205912007	Jinakhor To Burhigachh	1447 & 28.02.2023	1.85	94.11	71.28104	18.99381	09/MR-3054/MBD/2023-24 & 08.02.2023	09.05.2024	14.03.2024	2935.706	25	5.03	0	0	71.28104	Work completed
3	RM/KI/KIS/23/0006	21205802015	Harbadanga - Hari Bitta	207& 15.06-2022	6.0	430.937	322.96225	63.24006	06/MR-3054/MBD/2023-24 & 10.08.2023	09.05.2024	-	2960.25	25	5.02	113.5179	113.5179	209.4444	Work completed
4	RM/KI/KIS/23/0007	21205802029	L023 - L021 to Tangan Tappu (TRACK23)	1971 / 31.03.2023	3.28	193.857	150.35494	38.36874	08/MR3054/MBD/2023-24	09.05.2024	27.02.2024	3012.3	25	5.01	65.12356	65.12356	85.23138	work completed
5	RM/KI/KIS/23/0007	21205914001	Maimali To Vanbasti Adivasahi Tola	1971 / 31.03.2023	4.00	211.938	152.73707	42.34296	08/MR3054/MBD/2023-24	09.05.2024	05.02.2024	3312.6	25	5.03	85.70357	85.70357	67.8335	work completed
6	RM/KI/KIS/23/0004	21205902033	L046-T05 to Indarpur (TRACK46)	1941 & 29.03.2023	1.63	87.159	58.22739	17.35436	11/MR-3054/MBD/2023-24 and 09-02-2023	13.05.2024	-	2889.38	25	5.01	0	0	58.22739	Work completed
7			Kalupara To Magurjaan Railway Station PMGSY Road	6120 & 04 -12-2023					35/3054-MR/MBD/2023-24 and 13.03.224	12/12/2024	-	3166.45	25	5.03	0	0	245.18492	Work completed
8	RM/KI/KIS/24/0001	21205908036	L090-T05 to Jharbari (TRACK90)	6120 & 04 -12-2023					35/3054-MR/MBD/2023-24 and 13.03.2024	12/12/2024	-	3165.79	25	5.01	0	0	65.60118	Work completed
		21205902063	Total		1.47	93.455	65.60118	19.45118		12/12/2024					264.34498	264.34498	853.54198	

Executive Engineer
RWD (W) Div Kishanganj-2

Sr. Divisional Account Officer
R.W.D (W) Division Kishanganj-2

Name of Road-Malmali to Vanbasti Adivashi Tola
Contractor Name-M/S Bolbum Construction

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEG	Latitude	Longitude	Event						
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			$Y = 0 * X^2 + 0.998 * X + 109.5$						
30/11/23	14:4:21	45	0.1	340	0	3400	3502	G	26.4020009	87.7957355	Normal	X = 3200					
30/11/23	14:4:21	45	0.1	270	10.1	2700	2804	G	26.4018838	87.7945422	Normal	Y = 3303					
30/11/23	14:5:0	45	0.1	370	10.1	3700	3802	G	26.4026922	87.7937939	Normal						
30/11/23	14:5:0	45	0.1	380	10.1	3800	3901	G	26.4037796	87.7935776	Normal						
30/11/23	14:5:30	45	0.1	340	10.1	3400	3502	G	26.4047835	87.7934097	Normal						
30/11/23	14:6:6	45	0.1	360	10.1	3600	3702	G	26.4057042	87.793296	Normal						
30/11/23	14:6:41	45	0.1	330	10.1	3300	3402	G	26.406782	87.7931683	Normal						
30/11/23	14:7:0	45	0.1	230	10.1	2300	2404	G	26.4078003	87.7930959	Normal						
30/11/23	14:7:51	45	0.1	360	0	3600	3702	G	26.4087726	87.793063	Speed Breaker						
30/11/23	14:8:0	45	0.1	370	10.1	3700	3802	G	26.4098068	87.7931877	Normal						
30/11/23	14:9:2	45	0.1	360	10.1	3600	3702	G	26.4107428	87.7931435	Speed Breaker						
30/11/23	14:10:13	45	0.1	320	10.1	3200	3303	G	26.4116553	87.7927666	Normal						
30/11/23	14:10:48	45	0.1	340	10.1	3400	3502	G	26.4125805	87.7927666	Normal						
30/11/23	14:11:0	45	0.1	340	10.1	3400	3502	G	26.4132486	87.7919123	Culvert						
30/11/23	14:12:0	45	0.1	350	10.1	3500	3602	G	26.4142972	87.7915948	Normal						
30/11/23	14:12:0	45	0.1	350	10.1	3500	3602	G	26.4157019	87.7915995	Normal						
30/11/23	14:12:0	45	0.1	220	10.1	2200	2305	G	26.4166537	87.7915512	Normal						
30/11/23	14:12:34	45	0.1	290	10.1	2900	3003	G	26.4170239	87.7921018	Normal						
30/11/23	14:13:0	45	0.1	280	10.1	2800	2903	G	26.41693	87.7928779	Normal						
30/11/23	14:13:44	45	0.1	310	10.1	3100	3203	G	26.4165501	87.7946884	Normal						
30/11/23	14:14:20	45	0.1	330	10.1	3200	3303	G	26.4165621	87.7957006	Speed Breaker						
30/11/23	14:14:20	45	0.1	330	0	3300	3402	G	26.4166726	87.7968694	Normal						
30/11/23	14:15:0	45	0.1	320	10.1	3200	3303	G	26.4166765	87.7982521	Speed Breaker						
30/11/23	14:15:30	45	0.1	360	10.1	3600	3702	G	26.4167351	87.7993058	Normal						
30/11/23	14:16:5	45	0.1	320	10.1	3200	3303	G	26.416814	87.8004971	Normal						
30/11/23	14:16:41	45	0.1	290	10.1	2900	3003	G	26.416814	87.8015857	Normal						
30/11/23	14:17:0	45	0.1	330	10.1	3300	3402	G	26.416814	87.802154	Normal						
30/11/23	14:17:16	45	0.1	330	10.1	3300	3402	G	26.416814	87.8022268	Normal						
30/11/23	14:18:0	45	0.1	260	10.1	2600	2704	G	26.416814	87.8021315	Normal						
30/11/23	14:18:26	45	0.1	380	10.1	3800	3901	G	26.416814	87.801986	Culvert						
30/11/23	14:19:0	45	0.1	320	10.1	3200	3303	G	26.416814	87.8018355	Normal						
30/11/23	14:19:37	45	0.1	360	10.1	3600	3702	G	26.416814	87.8027384	Normal						
30/11/23	14:20:0	45	0.1	350	10.1	3500	3602	G	26.416814	87.8039075	Normal						
30/11/23	14:20:12	45	0.1	350	10.1	3500	3602	G	26.416814	87.8051973	Normal						

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 18/12/23

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 18/12/23

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 26/12/23
 Executive Engineer,
 Rural Works Department,
 Works Division, Kishanganj

30/11/23	14:21:0	45	0.1	310	10.1	3100	3203	G	26.416814	87.8058256	Normal					
30/11/23	14:21:23	45	0.1	240	10.1	2400	2504	G	26.416814	87.8067929	Normal					
30/11/23	14:22:0	45	0.1	320	10.1	3200	3303	G	26.416734	87.7982541	Normal					
30/11/23	14:22:0	45	0.1	290	10.1	2900	3003	G	26.41681	87.801984	Normal					
30/11/23	14:22:33	45	0.1	230	10.1	2300	2404	G	26.416815	87.795704	Normal					
30/11/23	14:23:9	45	0.1	320	10.1	3200	3303	G	26.416817	87.7921017	Normal					
AVG=3312.60																

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18/12/23

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18/12/23

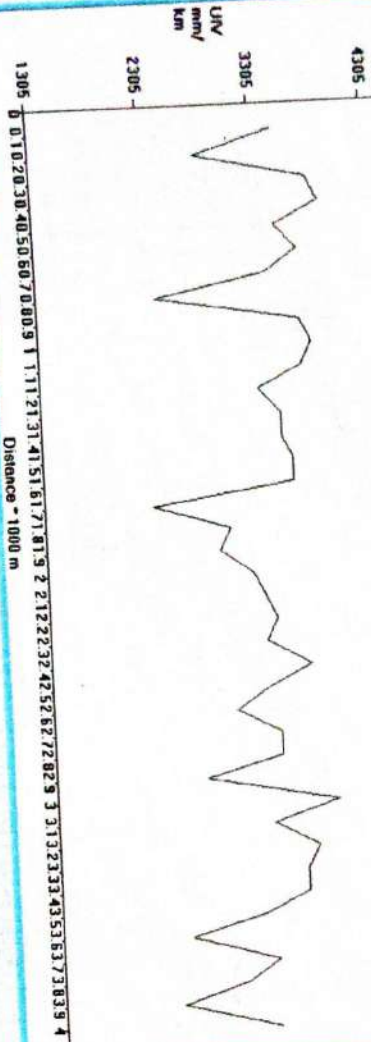
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26/12/2023
Executive Engineer,
Rural Works Department-2
Works

Name of Customer : M/S BOLBUM CONSTRUCTION
 Name of Work : Malinal to Venbasil Adirashali
 Road :
 Lab Job number :
 Date : 30/11/2023
 Section No. : 45

Test Date : 30/11/2023
 Machine No : 396
 Start S No :
 Start E No :
 Weather :
 Start Location :
 End Location :
 Road Name : Malinal to Venbasil Adirashali Tola
 Road Type : (R) RURAL ROAD
 Side :
 UIV Range : 1305 To 5000 Interval 1000 mm/km
 Diet Range : 0 To 41 0.1 = 1000 m
 Equation : $Y = 0 \cdot X^2 + 0.998 \cdot X + 109.5$

Print Generate Report and Graph

File C:\Users\DELL\Desktop\45.Xls. Section No. 45. Eqn : $Y = 0 \cdot X^2 + 0.998 \cdot X + 109.5$
 Name of Customer M/S BOLBUM CONSTRUCTION, Name of Work/Road : Malinal to Venbasil Adirashali Tola, Lab



[Signature]
 30/11/2023
 DE

[Signature]
 30/11/2023
 Executive Engineer,
 Rural Works Department-2
 Works Division, Krishnagangli-2