

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, किशनगंज-1

पत्रांक:- 628/30

प्रेषक:- कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, किशनगंज-1

सेवा में,

Addl. CEO-Cum-Secretary-Cum empowered officer
Bihar Rural Road Development Agency 3rd floor, Land Development
Bank Bhawan Budh Marg Patna.

किशनगंज / दिनांक 13/1/21

विषय:- MR (3054) New Maintenance Policy-2018 के अंतर्गत वर्ष 2019-20 एवं 2020-21 के पथों में अधियाचना के संबंध में।

महाशय

उपर्युक्त विषय के संबंध में कहना है कि **MR (3054) New Maintenance Policy-2018** अंतर्गत वर्ष 2019-20 एवं 2020-21 के निम्नलिखित पथों में कराये गये कार्य के भुगतान हेतु कुल 7,71,78738.00 (सात करोड़ इकहतर लाख अठहतर हजार सात सौ अड़तीस) मात्र रुपये के अधियाचना मरम्मति मद में की जा रही है।

अतः अनुरोध है कि अधियाचित राशि विमुक्त करने की कृपा की जाय।

अनुलग्नक:- यथोक्त ।

विश्वासभाजन

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13.1.21

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कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, किशनगंज-1
13/1/21

**Utilization Certificate-up to January-2021 For MR (3054) New Maintenance
Policy-2018 office of the Executive Engineer RWD Work Division,
Kishanganj-1**

From

To Name of PIU/Executive Engineer RWD, Work Division, Kishanganj-1

Secretary cum Empowered Officer,
BRRDA (MR-3054), Patna (Bihar).

Sl. N o.	Name Scheme	Sanction No. & Date with Amount	Amount Received (in Lacs Rs.)	Particular
1	2	3	4	5
1	Constructi on of Rural roads under MR (3054) New Maintenance Policy-2018	Secretary cum Empowered Officer, BRRDA (MR-3054), Patna (Bihar). Total Amounting Rs. 2609.73530 (Twenty Six Crore Nine Lakh Seventy Three Thousand Five Hundred Thirty) only.	Total Amounting Rs. 2609.73530 (Twenty Six Crore Nine Lakh Seventy Three Thousand Five Hundred Thirty)only.	Certified that out of Rs. 2609.73530 (Twenty Six Crore Nine Lakh Seventy Three Thousand Five Hundred Thirty) only. of grants in aid sanctioned during and up to year 2020-21 in favor of officer-in-charge/PIU/E.E, RWD work Division, Kishanganj-1. A sum of Rs. 2576.18844 (Twenty Five Crore Seventy Six Lakh Eighteen Thousand Eight Hundred Forty Four) only. has been utilize for the purpose of MR-3054 State Share as given in the margin for which it was sanctioned and that the balance of Rs. 16.77343 (Sixteen Lakh Seventy Seven Thousand Three Hundred Forty Three) Only. remaining unutilized as the end of the period under report.

Certified that I have satisfied myself that the condition on which the grants in-aid was sanction have been only fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which in was sanctioned.

Kind of Check Exercised:-

- Works have been supervised by Executive Engineer/Superintend Engineer.
- Periodic Inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction Material have tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer.
- All other codas formalities have been observed.

Physical Progress achieved.

- Construction of road works.
- Construction of CD works.

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Divisional Accounts Officer
RWD works division, Kishanganj-1

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Signature of PIU/Executive Engineer
RWD works division,
Kishanganj-1
13/1/21

Name of Division:- RWD, WORKS DIVISION, KISHANGANJ-1
गैर योजना मद शीर्ष 3054 अन्तर्गत वित्तीय वर्ष 2018-19 एवं 2019-20 की श्रेणी-1 के पथों के मुगलान हेतु अधियाचना प्रपत्र।

Sl. No	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement (In Lakh)		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 Allotted 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 Year Routine Maintenance In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR/KI/KIS/19/0001	Ardhaniya Pul - Pipra via Himmat Nagar	NEA190001194		4.700	177.879	114.660	45.407	128/3054/MBD/2019-20	27-12-2020	01-12-2020	3508.02	25mm	5.02	0.00000	0.00000	114.55523	WIP
2	MR/KI/KIS/19/0001	Barijan DB 50 - Azad Chowk (LRP) via Durgapur	NEA220001182		9.900	416.994	281.6814	94.970	128/3054/MBD/2019-20	27-12-2020	01-12-2020	3402.87	25mm	5.02	0.00000	0.00000	281.43158	WIP
3	MR/KI/KIS/19/0001	DB 50 Pothi Marce - Rahamanganj	NEA220001185		5.800	242.115	164.7037	55.773	128/3054/MBD/2019-20	27-12-2020	01-12-2020	3405.22	25mm	5.01	0.00000	0.00000	164.4903	WIP
4	MR/KI/KIS/19/0001	Dogharia to Sirar	21205801002		3.000	119.046	79.42998	29.082	128/3054/MBD/2019-20	27-12-2020	01-12-2020	3110.44	25mm	5.02	0.00000	0.00000	79.36917	WIP
5	MR/KI/KIS/19/0001	Kajalamani D.B. 50 - Rasoolganj Pepla	NEA220001190		4.700	197.960	132.0844	45.755	128/3054/MBD/2019-20	27-12-2020	01-12-2020	3194.87	25mm	5.01	0.00000	0.00000	131.9411	WIP
			TOTAL=		28.100	1153.994	772.559	270.988				16621.42700			0.00000	0.00000	771.78738	

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कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
श्रीकायस्थान, किशनगंज-1

Road Name- Ardhaniya Pul - Pipla via Himmat Nagar

Contractor's Name- Md. Shafique Alam

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
27/12/20	17:33:0	37	0.1	340	0	3400	3382	G	26.13157	87.827169	Normal
27/12/20	17:33:6	37	0.1	340	10.1	3400	3382	G	26.13163	87.827153	Speed Breaker
27/12/20	17:33:41	37	0.1	320	10.1	3200	3199	G	26.13103	87.827862	Speed Breaker
27/12/20	17:34:0	37	0.1	440	10.1	4400	4296	A	26.130302	87.82837	Culvert
27/12/20	17:34:17	37	0.1	520	10.1	5200	5027	P	26.12942	87.828298	Speed Breaker
27/12/20	17:35:0	37	0.1	520	10.1	5200	5027	P	26.128542	87.82813	Speed Breaker
27/12/20	17:35:0	37	0.1	360	20.2	3600	3564	G	26.127637	87.827845	Normal
27/12/20	17:36:0	37	0.1	480	10.1	4800	4661	A	26.126732	87.827642	Speed Breaker
27/12/20	17:36:2	37	0.1	370	10.1	3700	3656	G	26.125868	87.82749	Normal
27/12/20	17:37:0	37	0.1	390	10.1	3900	3839	G	26.125012	87.827272	Normal
27/12/20	17:37:13	37	0.1	370	20.2	3700	3656	G	26.124132	87.826952	Normal
27/12/20	17:37:13	37	0.1	360	20.2	3600	3564	G	26.123273	87.82672	Normal
27/12/20	17:37:13	37	0.1	370	20.2	3700	3656	G	26.12241	87.826515	Normal
27/12/20	17:38:0	37	0.1	390	20.2	3900	3839	G	26.121498	87.826295	Normal
27/12/20	17:38:0	37	0.1	260	20.2	2600	2650	G	26.120615	87.82606	Normal
27/12/20	17:38:24	37	0.1	360	20.2	3600	3564	G	26.119745	87.825807	Normal
27/12/20	17:38:24	37	0.1	350	20.2	3500	3473	G	26.118882	87.825588	Normal
27/12/20	17:38:24	37	0.1	350	20.2	3500	3473	G	26.11811	87.82505	Normal
27/12/20	17:39:0	37	0.1	220	20.2	2200	2285	G	26.11728	87.824662	Curve
27/12/20	17:39:0	37	0.1	350	20.2	3500	3473	G	26.11642	87.82436	Curve
27/12/20	17:39:0	37	0.1	310	20.2	3100	3107	G	26.115828	87.823602	Normal
27/12/20	17:39:34	37	0.1	330	30.3	3300	3290	G	26.11515	87.822895	Normal
27/12/20	17:39:34	37	0.1	240	30.3	2400	2468	G	26.1144	87.822373	Normal
27/12/20	17:40:0	37	0.1	350	30.3	3500	3473	G	26.113635	87.82177	Normal
27/12/20	17:40:9	37	0.1	380	20.2	3800	3747	G	26.113207	87.820992	Curve
27/12/20	17:40:9	37	0.1	310	30.3	3100	3107	G	26.1123	87.820807	Curve
27/12/20	17:40:45	37	0.1	340	20.2	3400	3382	G	26.111375	87.820673	Curve
27/12/20	17:41:0	37	0.1	380	20.2	3800	3747	G	26.110647	87.821077	Curve
27/12/20	17:41:20	37	0.1	340	20.2	3400	3382	G	26.10979	87.821245	Curve
27/12/20	17:41:20	37	0.1	360	20.2	3600	3564	G	26.108927	87.82138	Curve
27/12/20	17:41:20	37	0.1	350	30.3	3500	3473	G	26.108058	87.8218	Normal
27/12/20	17:41:55	37	0.1	370	20.2	3700	3656	G	26.107205	87.82207	Normal
27/12/20	17:42:0	37	0.1	320	20.2	3200	3199	G	26.106368	87.822357	Curve
27/12/20	17:42:0	37	0.1	360	20.2	3600	3564	G	26.105502	87.822255	Curve

$$Y = 0 * X^2 + 0.914 * X + 274.50$$

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36

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27/12/20	17:42:31	37	0.1	330	20.2	3300	3290	G	26.104655	87.82172	Normal
27/12/20	17:42:31	37	0.1	390	20.2	3900	3839	G	26.103873	87.821212	Normal
27/12/20	17:43:0	37	0.1	290	20.2	2900	2925	G	26.10312	87.82069	Normal
27/12/20	17:43:6	37	0.1	310	30.3	3100	3107	G	26.102485	87.82	Normal
27/12/20	17:44:51	37	0.1	370	10.1	3700	3656	G	26.102065	87.819275	Normal
27/12/20	17:52:19	38	0.1	330	10.1	3300	3290	G	26.10869	87.815505	Normal
27/12/20	17:52:19	38	0.1	400	10.1	4000	3930	G	26.109578	87.815505	Normal
27/12/20	17:53:0	38	0.1	330	20.2	3300	3290	G	26.110462	87.815823	Normal
27/12/20	17:53:0	38	0.1	310	20.2	3100	3107	G	26.111323	87.816027	Normal
27/12/20	17:53:30	38	0.1	370	20.2	3700	3656	G	26.11224	87.815975	Curve
27/12/20	17:54:0	38	0.1	380	10.1	3800	3747	G	26.112512	87.816835	Curve
27/12/20	17:54:5	38	0.1	300	20.2	3000	3016	G	26.113063	87.817658	Normal
27/12/20	17:55:0	38	0.1	320	10.1	3200	3199	G	26.113437	87.818585	Normal

P
27-12-20
JE

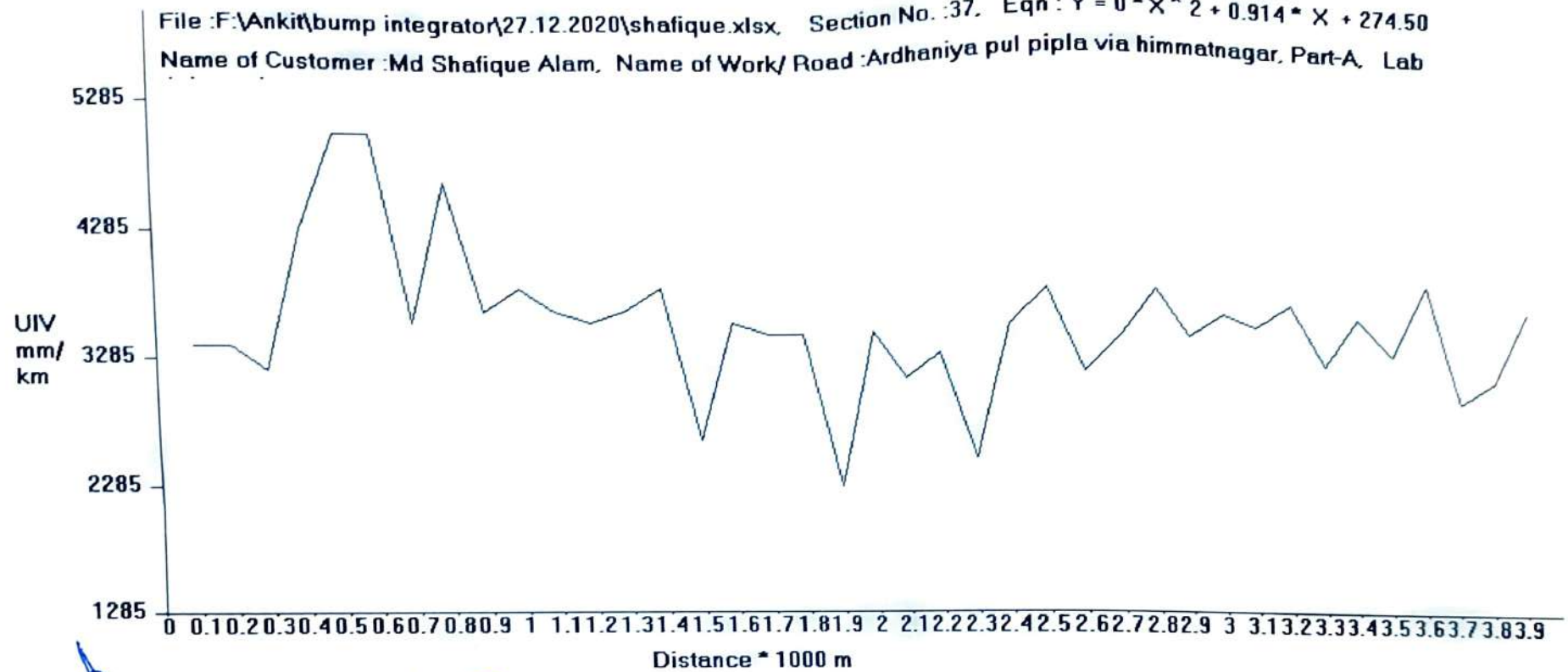
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File : F:\Ankit\bump integrator\27.12.2020\shafique.xlsx, Section No. : 37, Eqn : $Y = 0 * X^2 + 0.914 * X + 274.50$

Name of Customer : Md Shafique Alam, Name of Work/ Road : Ardhaniya pul pipla via himmatnagar, Part-A, Lab

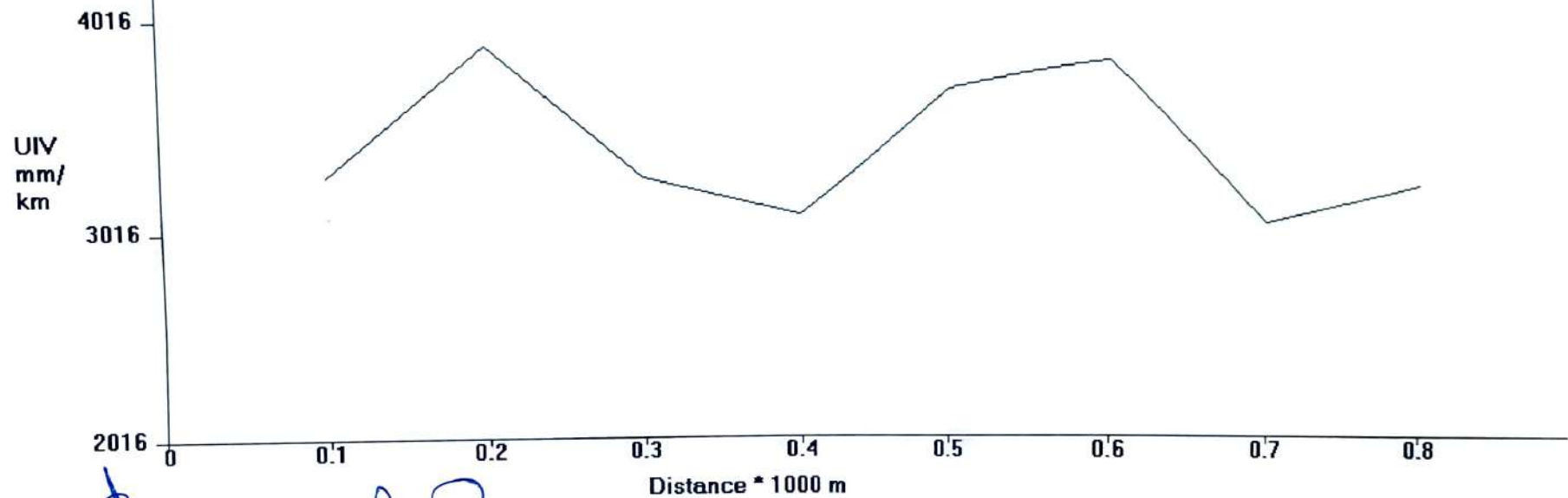


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File : F:\Ankit\bump integrator\27.12.2020\shafique.xlsx Section No. : 38. Eqn : $Y = 0 * X^2 + 0.914 * X + 274.50$
Name of Customer : Md Shafique Alam, Name of Work/ Road : Ardhaniya pul pipla via himmatnagar, Part-B, Lab



27/12/20
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27/12/20
AE

27/12/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
80.640 m ² (vide MBP-15)					
@ Rs. 1860.41/m ² = Rs. 15032.00/-					
② Painted two coats including primer coat width—					
234.290 m ² (vide MBP-15)					
@ Rs. 234108.98/m ² = Rs. 25527.00/-					
Total: Rs. 11689309.00/-					
Less 2% contract (Rs. 233786.00/-)					
Total: Rs. 11455523.00/-					
<i>25.12.20</i> JG					
<i>28/12/20</i> AE					
<i>28/12/20</i> C.P.					

Material Statement

① F/W:-	3229.980 m ³	@ 23.71/m ³
② C. sand-	4.919 m ³	@ 162.30/m ³
③ L. sand:-	117.109 m ³	@ 118.890/m ³
④ Stone materials-		
26.5 to 9.5 mm-	102.643 m ³	@ 561.890/m ³
9.5 to 2.36 mm-	73.450 m ³	@ 419.880/m ³
63 to 45 mm -	151.568 m ³	@ 435.990/m ³
53 to 22.40 mm-	208.775 m ³	@ 467.200/m ³
11.20 mm -	74.855 m ³	@ 351.999/m ³
13.2 to 0.09 mm-	128.265 m ³	@ 479.280/m ³
9.5 to 4.75 mm-	370.524 m ³	@ 539.990/m ³
Below 4.75 mm-	266.439 m ³	@ 203.690/m ³
Filler-	7.562 m ³	@ 141.372/m ³

Continuation