

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, बांका - 1।

मोबाइल नं०- 8986915292 ईमेल- ee.banka1@gmail.com

पत्रांक- 22793/बांका -1

दिनांक- 07.12.2023

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बांका - 1।

सेवा में,

नोडल पदाधिकारी,
"नई अनुरक्षण नीति 2018" (3054-MR)
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय :- शीर्ष 3054(MR)/ "नई अनुरक्षण नीति 2018" अंतर्गत राशि की अधियाचना के सम्बन्ध में।

महाशय,

उपरोक्त विषय से संबंधित शीर्ष 3054(MR)/ "नई अनुरक्षण नीति 2018" अंतर्गत अधियाचना वांछित प्रपत्र में तैयार कर आवश्यक कार्रवाई हेतु समर्पित की जाती है।

अतः अनुरोध है की आवंटन विमुक्त करने की कृपा की जाय ताकी संवेदक को ससमय भुगतान किया जा सके।

अनु :- यथोक्त

विश्वासभाजन

Quid
06/12/23

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बांका - 1।

07/12/23

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

Division : Banka-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 TRI (in m/m)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (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	5 years Routine Maintenance										
1	RM/BA/BAN/23/0005	English More Shambhuganj Road Sothampur to Jamhpur Dhorana	20703517001	1891 25.03.2023	2.590	146.63100	92.59994	31.84855	03MIBD/23-24 25.07.2023	24.04.2024	N/A	2999	25	5%	0.000	0.000	80.000000	Surface Completed
2	RM/BA/BAN/23/0005	Mahadeopur Kaswa Road to Chikasya	20703512019	1891 25.03.2023	1.500	82.09400	49.94404	19.92255	03MIBD/23-24 25.07.2023	24.04.2024	N/A	3237	25	5%	0.000	0.000	40.000000	Surface Completed
3	RM/BA/BAN/23/0005	L081 Mahadeopur Kaswa PMGSY Road to Lagunian Via Chandpur	20703502209	1891 25.03.2023	4.100	242.91400	148.7656	58.156	03MIBD/23-24 25.07.2023	24.04.2024	N/A	3213	25	5%	0.000	0.000	120.000000	Surface Completed
4	RM/BA/BAN/23/0005	Amarpur Shahkund Road (Medhyanath Bridge) to Bhalaur	20703512008	1891 25.03.2023	1.853	127.89700	83.3552	26.306	03MIBD/23-24 25.07.2023	24.04.2024	N/A	2982	25	5%	0.000	0.000	55.000000	Surface Completed
Grand Total -																	295.000000	

Signature

Executive Engineer
RWD Works Division
Banka-1

FORM GFR 19-A
(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate of MR-New Maintenance Policy 2018
As on Dated - 04-12-2023

PIU- Banka-1		F.Yr.-- 2023-24		Rs. In Lakhs	
Name of Scheme	Sl. No.	Sanction No. & Date		Amount Received (in Rs. Lakhs)	Particulars
Construction of Rural Roads under New Maintenance Policy 2018	1	Total Allotment-	01-04-2023	Rs. 11,745.10399	Certified that out of Rs. 13,163.71043 Lakhs received & balance of grants-in-aid sanctioned during the Financial Yr. 2023-24 in favour of Executive Engg. R.W.D. Works Division Banka-1, Banka, a sum of Rs. 13,020.28256 Lakhs has been utilized for the purpose of MR-3054 New Policy 2018 scheme as given in the margin for which it was sanctioned and that the balance of Rs. 143.42787 Lakhs remaining unutilized at the end of the period under 21st November 2023
	2	Ltr. No.- 63	13-04-2023	Rs. 52.06483	
	3	Ltr. No.- 67	27-04-2023	Rs. 262.01578	
	4	Ltr. No.- 68	29-04-2023	Rs. -20.77630	
	5	Ltr. No.- 72	10-05-2023	Rs. 179.25000	
	6	Ltr. No.- 74	16-05-2023	Rs. 207.18858	
	7	Ltr. No.- 78	24-05-2023	Rs. 143.00000	
	8	Ltr. No.- 81	31-05-2023	Rs. 29.70412	
	9	Ltr. No.- 85	14-06-2023	Rs. 32.10619	
	10	Ltr. No.- 89	21-06-2023	Rs. 147.66008	
	11	Ltr. No.- 92	28-06-2023	Rs. 62.00000	
	12	Ltr. No.- 102	21-07-2023	Rs. 54.99612	
	13	Ltr. No.- 106	02-08-2023	Rs. 61.51523	
	14	Ltr. No.- 113	14-08-2023	Rs. 28.00000	
	15	Ltr. No.- 117	28-08-2023	Rs. 40.00000	
	16	Ltr. No.- 136	10-10-2023	Rs. 9.98181	
	17	Ltr. No.- 159	29-11-2023	Rs. 129.90000	
Total Allotment -- --				Rs. 13,163.71043	

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

Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- Measurements have been recorded in the MBs and test check conducted by the Assistant .

3 Physical Progress achieved:

- Construction of Road Works.


Div. Asst. Officer
RWD (Works Division), Banka-1


Executive Engineer
RWD (Works Division), Banka-1
7/12/23

Office of the Executive Engineer
Rural Works Department, Works Division, Banka-1

Name of Road :- L081 Mahadeopur Kasba Road to Logai Via Chandpur

Name of Scheme :- 3054 / MR (New maintenance Policy 2018)

Name of contractor/Agency:- Amarpur Construction Co.Pvt.Ltd

Length of Road :- 4.100 km

Project ID :- 20703502209

Package No. :- MR-N/22-23 Banka-1/24

Batch No. :- RM/BA/BAN/23/0005

Name of Block :- Amarpur

Certified that
100% Measurement
has been checked by me

Certified that
50% Measurement
has been checked by me

Certified that
10% Measurement
has been checked by me

Abhalech
02/12/2023
Junior Engineer RWD
Work section Amarpur
Division : Banka-1

Priyam
02/12/23
Assitant Engineer RWD
Work Sub Division Amarpur
Works Division : Banka-1

02/12/23
Executive Engineer,
Rural Works Department, Works
Works Division : Banka-1

Lab Job number :91

Date : 11/20/2023

Name of Customer : Amarpur Construction

Name of Work/ Road : L081 Mahadeopur Kaswa Road To
Laguniya Via Chandpur

Sr. no	Location of test(in km)	Corrected U.I value(mm/km)	Road catagory
1	0.1	3067	G
2	0.2	2557	G
3	0.3	2551	G
4	0.4	3226	G
5	0.5	3215	G
6	0.6	3355	G
7	0.7	3335	G
8	0.8	3562	G
9	0.9	3474	G
10	1	3464	G
11	1.1	3472	G
12	1.2	2957	G
13	1.3	3620	G
14	1.4	3226	G
15	1.5	3862	G
16	1.6	3264	G
17	1.7	3763	G
18	1.8	3247	G
19	1.9	2951	G
20	2	3749	G
21	2.1	3264	G
22	2.2	3254	G
23	2.3	2945	G
24	2.4	3215	G
25	2.5	3205	G
26	2.6	3156	G
27	2.7	3252	G
28	2.8	3241	G
29	2.9	3127	G
30	3	3143	G
31	3.1	3353	G
32	3.2	3466	G
33	3.3	3369	G
34	3.4	2971	G
35	3.5	3155	G
36	3.6	3261	G
37	3.7	3593	G
38	3.8	3154	G
39	3.9	2575	G
40	4	2542	G
41	4.10	2576	G

Bhaskar
02/12/2023
J.R.

Pritam
02/12/23
A.E

★
02/12/23

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UUV	ATEGOR ROAD	IRI	Latitude	Longitude	Event
29-11-2023	11:03:44	91	0.1	310	30.4	3100	3067	G	1.47	25.057343	86.826503	Normal
29-11-2023	11:04:09	91	0.1	280	20.2	2800	2557	G	2.4	25.058066	86.826804	Normal
29-11-2023	11:04:57	91	0.1	290	10.1	2900	2551	G	2.99	25.058789	86.827105	Normal
29-11-2023	11:05:16	91	0.1	330	20.2	3300	3226	G	1.68	25.059512	86.827406	Normal
29-11-2023	11:06:21	91	0.1	330	20.2	3300	3215	G	3.39	25.060235	86.827707	Normal
29-11-2023	11:07:07	91	0.1	340	30.3	3400	3355	G	3.3	25.060958	86.828008	Normal
29-11-2023	11:07:55	91	0.1	340	30.3	3400	3335	G	3.38	25.061681	86.828309	Normal
29-11-2023	11:08:38	91	0.1	360	10.1	3600	3562	G	3.03	25.062404	86.828610	Normal
29-11-2023	11:09:16	91	0.1	350	10.1	3500	3474	G	3.89	25.063127	86.828911	Normal
29-11-2023	11:10:21	91	0.1	350	30.3	3500	3464	G	3.33	25.063850	86.829212	Normal
29-11-2023	11:11:07	91	0.1	350	10.1	3500	3472	G	3.33	25.064573	86.829513	Bridge
29-11-2023	11:12:55	91	0.1	300	20.2	3000	2957	G	3.33	25.065296	86.829814	Normal
29-11-2023	11:13:38	91	0.1	370	20.2	3700	3620	G	3.7	25.066019	86.830115	Normal
29-11-2023	11:14:16	91	0.1	330	10.1	3300	3226	G	3.33	25.066742	86.830416	Normal
29-11-2023	11:15:11	91	0.1	390	20.2	3900	3862	G	3.37	25.067465	86.830717	Normal
29-11-2023	11:16:30	91	0.1	330	30.3	3300	3264	G	3.33	25.068188	86.831018	Normal
29-11-2023	11:17:23	91	0.1	390	10.1	3900	3763	G	3.33	25.068911	86.831319	Normal
29-11-2023	11:18:24	91	0.1	330	20.2	3300	3247	G	3.33	25.069634	86.831620	Normal
29-11-2023	11:19:11	91	0.1	300	30.3	3000	2951	G	3.07	25.070357	86.831921	Curve
29-11-2023	11:20:36	91	0.1	380	10.1	3800	3749	G	3.37	25.071080	86.832222	Normal
29-11-2023	11:21:56	91	0.1	330	20.2	3300	3264	G	3.33	25.071803	86.832523	Normal
29-11-2023	11:22:19	91	0.1	330	20.2	3300	3254	G	3.38	25.072526	86.832824	Normal
29-11-2023	11:23:48	91	0.1	300	10.1	3000	2945	G	3.38	25.073249	86.833125	Normal
29-11-2023	11:24:11	91	0.1	330	30.3	3300	3215	G	3.37	25.073972	86.833426	Normal
29-11-2023	11:24:35	91	0.1	330	20.2	3300	3205	G	3.3	25.074695	86.833727	Normal
29-11-2023	11:25:16	91	0.1	320	30.3	3200	3156	G	4.92	25.075418	86.834028	Normal
29-11-2023	11:26:21	91	0.1	330	30.3	3300	3252	G	4.35	25.076141	86.834329	Normal
29-11-2023	11:27:07	91	0.1	330	20.2	3300	3241	G	4.48	25.076864	86.834630	Normal
29-11-2023	11:27:54	91	0.1	320	30.3	3200	3127	G	4.92	25.077587	86.834931	Normal
29-11-2023	11:28:38	91	0.1	320	30.3	3200	3143	G	4.47	25.078310	86.835232	Normal
29-11-2023	11:29:16	91	0.1	340	30.3	3400	3353	G	4.03	25.079033	86.835533	Normal
29-11-2023	11:30:11	91	0.1	350	20.2	3500	3466	G	4.58	25.079756	86.835834	Normal
29-11-2023	11:31:30	91	0.1	340	20.2	3400	3369	G	4.46	25.080479	86.836135	Normal
29-11-2023	11:32:23	91	0.1	300	20.2	3000	2971	G	4.0	25.081202	86.836436	Curve
29-11-2023	11:33:24	91	0.1	320	20.2	3200	3155	G	4.23	25.081925	86.836737	Normal
29-11-2023	11:34:35	91	0.1	330	30.3	3300	3261	G	4.48	25.082648	86.837038	Normal
29-11-2023	11:35:16	91	0.1	380	10.1	3800	3593	G	4.13	25.083371	86.837339	Normal

$$Y = 0 \cdot X^2 + 1.138 \cdot X + 2500$$

$$X = 2500$$

$$Y = 2465$$

(R) RURAL ROAD
 Good <4000
 Average 4001-5000
 Poor >5001

Name of Customer :	Amarpur Construction
Name of Work/ Road :	L081 Mahadeopur Kaswa Road
Lab Job number :	91
Date :	11/29/2023
Section No. :	91

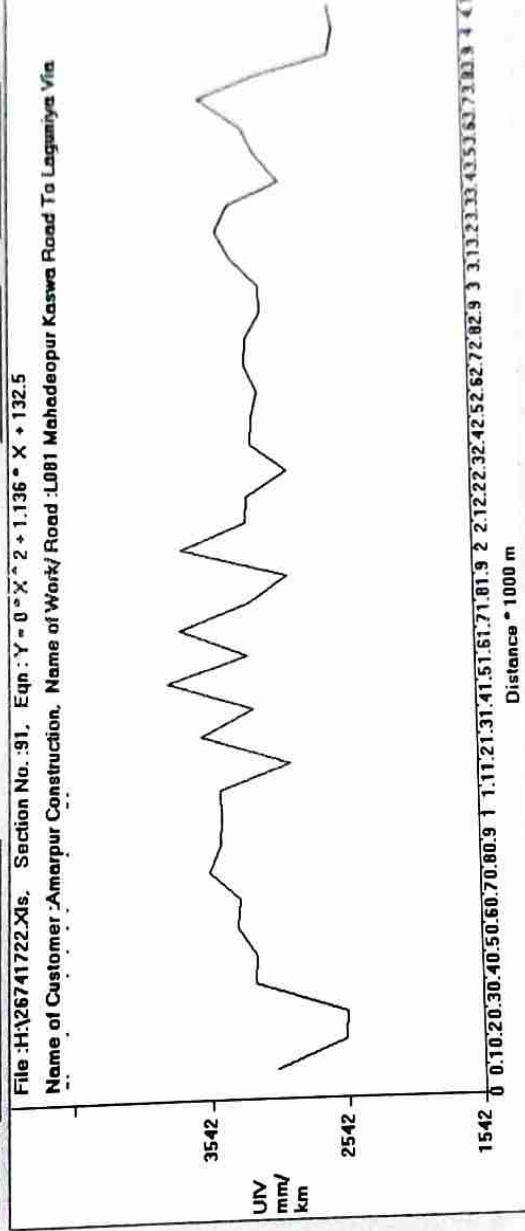
Test Date :	11/29/2023	Road Name :	ded To Laguniya Via Chandpur
Machine No. :	19212	Road Type :	(R) RURAL ROAD
Start S No. :	L081 Mahadeopur	Side :	
Start E No. :	Via Chandpur	Interval :	1000
Weather :		UIV Range :	1542 To 5000
Start Location :	125423554646	Dist Range :	0 To 42
End Location :	465476575667	Equation :	$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Print

Redraw Graph

Map View

File : H:\26741722.Xls, Section No. : 91, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$
 Name of Customer : Amarpur Construction, Name of Work/ Road : L081 Mahadeopur Kaswa Road To Laguniya Via

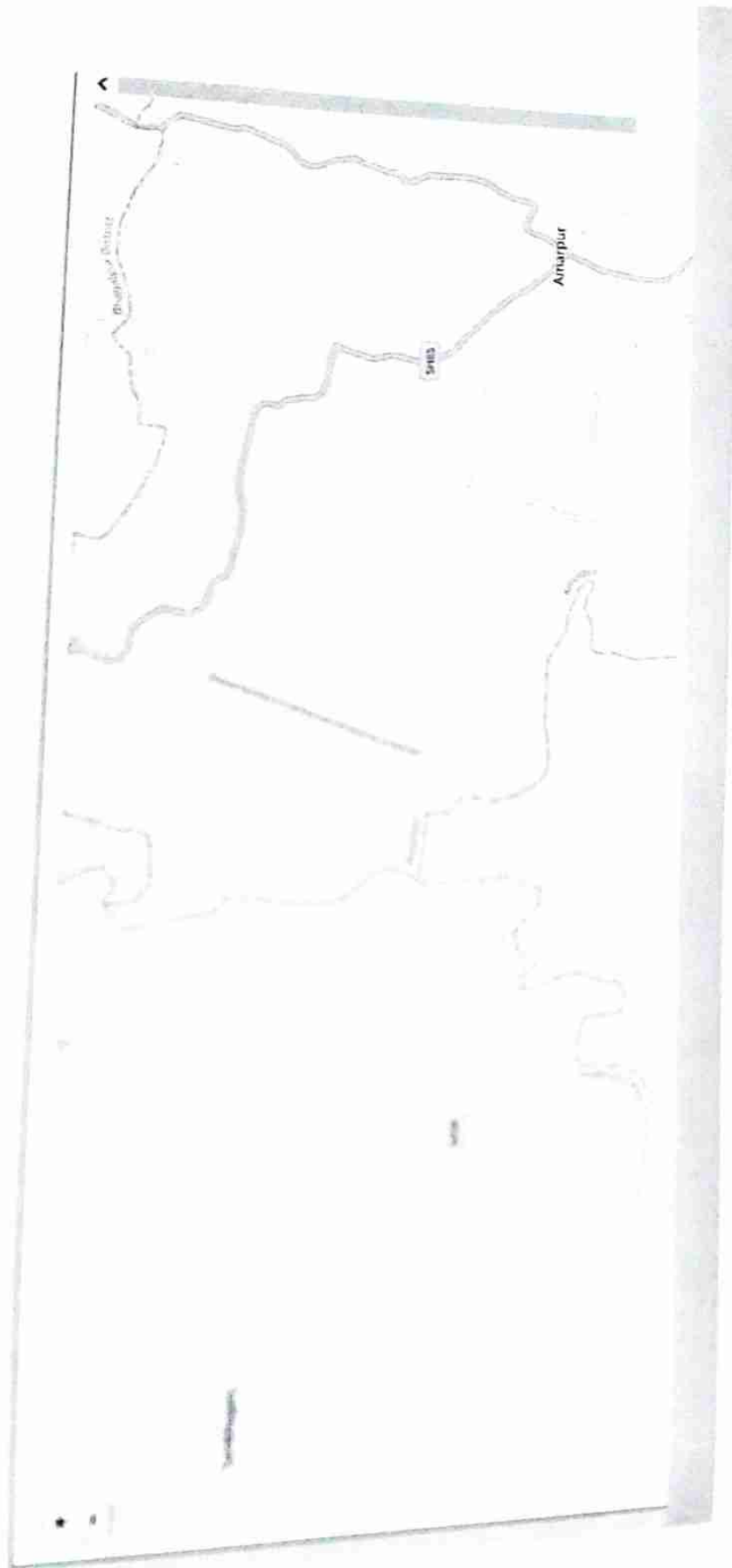


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 02/11/2023
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 02/12/23
 R/E

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File 34326741722.X0s, Section No. 91, Eqn: $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$



Prepared
02/11/2023
J.S.

Prithvi
02/12/23
A.E

22/11/23
R.K.