कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमण्डल, खगड़िया

पत्रांक - \222 - / / प्रेषक,

कार्यपालक अभियंता, ग्रामीण कार्य विभाग, कार्य प्रमंडल, खगड़िया।

सेवा में.

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

खगड़िया, दिनांक-05-99-2021

विषय :- भीर्श Maintenance Policy-2018 Under MR-3054 योजना अन्तर्गत आवंटन उपलब्ध कराने के संबंध में।

महाशय, उपर्युक्त विषयांकित शीर्ष 3054(MR) के अन्तर्गत कार्यान्वित योजना हेतु मॉग को आवंटित करने की कृपा की जाय ताकि कार्य की प्रगति सुचारू रूप से चल सके।

अनु० – अधियाचना पत्र।

विश्वासभाजन,

ग्रामीण कार्य विभाग, कार्य प्रमण्डल, खगड़िया।

FROM GFR 19-A

(See Government of India's Decision (1) below Rule-150) Form of utilization Certificate up to the Month of 05-9-2023

PIU:

Executive Engineer, R.W.D. Works Division, Khagaria.

	2249.32754		Total	
the end of the period under.				
79.10044 Lacs remaining unutilized at		20		
sanctioned and that the balance of Rs.		Ħ		
given in the margin for which it was	ii.			
Maintenance Policy - 2018 Schemes as		*		
MR(3054) under Bihar Rural Road				
Lacs has ben utilized for the purpose of	1		•	it.
Bihar Khagaria sum of Rs. 2170.22710		Te e	Policy - 2018	0
favour of Executive Engineer, RWD,			Maintenance	
Lacs received upto date 05-09-2023 in		date	Road	
Certified that out of Rs. 2249.32/34	2249.32754	Upto	Bihar Rural	
Carriffed that and after and and		By CFMS upto	MR(3054) under	_
	Rs. Lacs)	(in Rs. Lacs)		
Particulars	Received (in	Date with Amount	Name of Scheme	SI. No.
	Amount	Sanction No. &		

1) Certified that I have satisfied myself that the conditions on which the grants-in-aid wa sanctioned

Kind of Checks excrecised :-

- \odot Works have been supervised by Executive Engineer/Superintending Engineer.
- \equiv Periodical inspection has been conducted by Executive Engineer/Superintending Engineer.
- (iii) Construction material have been tested.
- 3 Measurements have been recorded in the MBs and test check conducted by the Assistant
- All other codal formalities have been observed.
- 3 Physical Progress achieved :
- (i) Construction of Road Works.
- ii) Construction of CD Works.

Executive Engineer, R.W.D. Works Division. Khagaria.

Scanned with CamScanner

Name of Works Division: - khagaria

-	-	SI No.	
RM/KH/KHA/2 Z/0003	2	Package No.	
Alauli prakhand Antargat budhaura madhya vidyalay R.E.O 2/0003 Path se Gulariya musahari state tubewell tak pakki path nirmaan.	3	Name of Road	
20904505001	4	Project ID as per MIS	
Dt 24-08-2022	5	Administrative Approval (AA) Letter No & Date	
1.300	6	Length (In km)	Administrative Approval (AA)
50.93	7	Amount of (In Lakh)	strative al (AA)
36.68645	8	Initial Rectification with Surface Renewal (In Lakh)	Agreement Amount (In Lakh)
13.03797	9	5 Years Routine Maintenan ce (In Lakh)	mount (In
06/MBD/2023- 24 21.02.2023	10	Agreement No. & Date	
20-Nov-23	11	Date of Completion as per Agreement	
Road Furniture work in progress	12	Actual Date Value of of IRI (in Completion mm/km)	
3672	13	Value of IRI (in mm/km)	14
25.00	14	Thicknes s of CC Layer (in mm)	: 0
5.02	15	Value of Bitumen Content in Percentage	
0.00000	16		Previous
0.00000	17	expenditur Requisiton against e as per work done MIS (in Lakh) (in Lakh)	up-to-date
34.18645	18	work done (in Lakh)	
	19	Remarks	

Signed Hard Copy and Soft Copy (in Excel) of recorded IRI is enclosed. Up-to-date Physical Progress has been uploaded in MIS.

Ser Car

Event Normal	Name of Contractor - Bidhanchamdra Kumar State tube well tak pakki path nirmaan.				S. S. S.	1	/ هر	Trade of the state	٥.		25°5				
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH / KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 9 0.1 340 0 3400 3431 G 25.633362 86.309057 Normal 13:17:18 9 0.1 360 20.2 3600 3610 G 25.632436 86.310285 Normal 13:17:18 9 0.1 380 20.2 3600 3610 G 25.631857 86.311077 Normal 13:17:18 9 0.1 380 20.2 3800 3790 G 25.631857 86.311077 Normal 13:18:28:19 9 0.1 380 20.2 3900 3880 G 25.630248 86.31168 Normal 13:18:28 9 0.1 340 20.2 3400 3431 G 25.629957 86.314343 Normal	Name of Contractor - Bidhanchard Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event Illi Ill				> 2			3672	Average		No.	5		4	
Name of Contractor - Bidhanchamdra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Lastitude Longitude Event 13:16:43 9 0.1 340 0 3400 3431 G 25.633436 86.310285 Normal 13:17:18 9 0.1 360 20.2 3600 3610 G 25.631857 86.311077 Normal 13:17:18 9 0.1 380 20.2 3600 3610 G 25.632436 86.311077 Normal 13:17:18 9 0.1 380 20.2 3600 3610 G 25.631857 86.311077 Normal 13:18:0 9 0.1 390 20.2 3900 3880 G 25.630748 86.31167 Normal 13:18:0 9 0.1 360 20.2 3400 3431 G 25.62947 86.31343 Normal	Name of Contractor - Bithanchanchard kumar State tubewell tak pakki path nirmaan. State Name - RM/KH/KHA/22/0003 State Name - RM/KH/KHA/22/0003 State Name - RM/KH/KHA/22/0003 State Name - RM/KH Name - RM/KH/KHA/22/0003 State Name - RM/KH Name Name - RM/KH Name Name - RM/KH Name Name Name - Name						and the second	47742.	Total						
Name of Court actor - Bidwancharchard Name of Court actor - Bidwancharchard Name of Court and Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event Latitude Longitude Longi	Name of Contractor - Bulmari state tubewell tak pakki pakki pakh nirmaan.			Normai		25.629772	G	3520	3500	20.2	350	0.095	9	13: 20: 3	4/9/23
Name of Contractor - Bidhanchanchark kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 No. in km in mm Rate mm/km ROAD 25.633362 86.309057 Normal 13:17:18 9 0.1 390 10.1 3900 3880 G 25.632436 86.310285 Normal 13:17:18 9 0.1 380 20.2 3800 3790 G 25.63248 86.310285 Normal 13:17:18 9 0.1 380 20.2 3800 3790 G 25.631275 86.311077 Normal 13:18:18:18 9 0.1 390 20.2 3800 3790 G 25.630748 86.312625 Normal 13:18:28 9 0.1 360 30.3 3600 3431 G 25.63942 86.314343 Normal	Name of Contractor - Bidhanchardra Kumar Speed Or IRI CATEGORY Latitude Event 13:16:43 9 0.1 390 10.1 3900 3431 G 25.633362 86.310285 Normal 13:17:18 9 0.1 390 20.2 3900 3880 G 25.630748 86.312655 Normal 13:18:08 9 0.1 360 20.2 3600 3610 G 25.62949 86.31537 Normal 13:18:28 9 0.1 390 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3500 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3600 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3600 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3600 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3600 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 20.2 3600 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 3600 3610 3610 G 25.62949 86.316312 Normal 13:19:38 9 0.1 360 3600 3610			Normai	86.319122	25.629851	G	3700	3700	30.3	370	0.1	9	13: 20: 0	4/9/23
Name of Contractor - Bidhanchandrar Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 No. in km in mm Rate mm/km ROAD Z5.633362 86.309057 Normal 13:16:43 9 0.1 340 0 3400 3431 G 25.632436 86.309057 Normal 13:17:18 9 0.1 360 20.2 3600 3610 G 25.632436 86.310285 Normal 13:17:18 9 0.1 380 20.2 3800 3790 G 25.631857 86.311077 Normal 13:18:0 9 0.1 390 20.2 3900 3880 G 25.630748 86.312625 Normal 13:18:0 9 0.1 340 20.2 3400 3610 G 25.630748 86.31343 Normal <t< td=""><td> Name of Contractor - Bidhanchandri state tubewell tak pakki path nirmaan. </td><td></td><td></td><td>Normal</td><td>86.318215</td><td>25.6293</td><td>G</td><td>3880</td><td>3900</td><td>10.1</td><td>390</td><td>0.1</td><td>9</td><td>13: 19: 38</td><td>4/9/23</td></t<>	Name of Contractor - Bidhanchandri state tubewell tak pakki path nirmaan.			Normal	86.318215	25.6293	G	3880	3900	10.1	390	0.1	9	13: 19: 38	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 90 0.1 340 0 3400 3431 G 25.633362 86.39057 Normal 13:17:18 9 0.1 360 20.2 3600 3610 G 25.631857 86.310285 Normal 13:17:18 9 0.1 380 20.2 3600 3610 G 25.631857 86.311077 Normal 13:18:18:0 9 0.1 390 20.2 3800 3790 G 25.630748 86.31265 Normal 13:18:0 9 0.1 360 30.3 3600 3610 G 25.630748 86.31265 Normal 13:18:0 9 0.1 360 30.3 3600 3610 G 25.630748 86.31345 Normal	Name of Contractor - Bidhanchard Kumar Speed Or Iri CATEGORY Latitude Longitude Event 13:16:43 9 0.1 340 20.2 3900 3880 G 25.63345 86.31125 Normal 13:18:18: 9 0.1 340 20.2 3900 3880 G 25.630748 86.31134 Normal 13:18:18: 9 0.1 340 20.2 3900 3880 G 25.630748 86.311343 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.63243 86.31134 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.63243 36.31343 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.630748 36.31343 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 86.311343 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 86.31343 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 86.31343 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 86.31343 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 86.31343 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31343 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31343 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31343 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31343 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31335 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31335 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31335 Normal 3:18:28 9 0.1 390 20.2 3900 3880 G 25.632957 36.31335 Normal 3:18:28 9 0.1 390 20.2 3900 3880 3 0.0 25.632957 36.31335 Normal 3:18:28 9 0.1 390 20.2 3900 3880 3 0.0 25.632957 36.31335 Normal 3:18:28 3:18:28 3:18:28 3:2			Speed Breaker	86.317288	25.629242	G	3610	3600	20.2	360	0.1	9	13: 19: 3	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 90 0.1 340 0 3431 G 25.633362 86.310285 Normal 13:17:18 9 0.1 360 20.2 3600 3610 G 25.631275 86.311077 Normal 13:17:18 9 0.1 380 20.2 3800 3790 G 25.631275 86.311077 Normal 13:17:18 9 0.1 380 20.2 3800 3790 G 25.631275 86.31187 Normal 13:18:18:0 9 0.1 390 20.2 3800 3610 G 25.630748 86.312625 Normal 13:18:28 9 0.1 360 30.3 3600 3610 G 25.630742 86.314343 Normal 13:1	Name of Contractor Sumps Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 9 0.1 390 10.1 3900 3890 G 25:633252 86:31935 Normal 13:17:18 9 0.1 390 20.2 3900 3890 G 25:630242 86:31945 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 86:31345 Normal 13:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 86:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 86:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 86:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 390 20.2 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 3900 3880 G 25:630242 36:31345 Normal 31:18:28 9 0.1 3900 3800 3800 3800 36:0			Normal	86.316312	25.62949	G	3520	3500	20.2	350	0.1	9	13: 19: 0	4/9/23
Name of Contractor - Bidhanchardra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13: 16: 43 9 0.1 340 0 3400 3431 G 25.633362 86.309057 Normal 13: 17: 18 9 0.1 360 20.2 3600 3610 G 25.632436 86.310285 Normal 13: 17: 18 9 0.1 380 20.2 3600 3790 G 25.631857 86.311077 Normal 13: 17: 18 9 0.1 380 20.2 3800 3790 G 25.631275 86.311077 Normal 13: 18: 0 9 0.1 390 20.2 3900 3880 G 25.630748 86.312625 Normal 13: 18: 0 9 0.1 390 20.2 3900 3880 G 25.630748 86.31265 Normal </td <td> Name of Contractor - Bidhanchanch Kumar Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 9 0.1 360 20.2 3900 3880 G 25.633242 86.31075 Normal 13:18:0 9 0.1 340 20.2 3400 3431 G 25.630748 86.312625 Normal 13:18:0 9 0.1 360 20.2 3400 3431 G 25.630748 86.312625 Normal 13:18:0 9 0.1 360 20.2 3400 3431 G 25.630748 86.312625 Normal 25.630748 86.312625 Normal 25.630748 86.312625 Normal 25.630748 86.312625 Normal 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 Normal 25.630748 </td> <td></td> <td>بمدينا</td> <td>Normal</td> <td>86.31537</td> <td>25.6297</td> <td>G</td> <td>3880</td> <td>3900</td> <td>20.2</td> <td>390</td> <td>0.1</td> <td>9</td> <td>13: 18: 28</td> <td>4/9/23</td>	Name of Contractor - Bidhanchanch Kumar Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 9 0.1 360 20.2 3900 3880 G 25.633242 86.31075 Normal 13:18:0 9 0.1 340 20.2 3400 3431 G 25.630748 86.312625 Normal 13:18:0 9 0.1 360 20.2 3400 3431 G 25.630748 86.312625 Normal 13:18:0 9 0.1 360 20.2 3400 3431 G 25.630748 86.312625 Normal 25.630748 86.312625 Normal 25.630748 86.312625 Normal 25.630748 86.312625 Normal 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 25.630748 86.312625 Normal 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 25.630748 Normal 25.630748		بمدينا	Normal	86.31537	25.6297	G	3880	3900	20.2	390	0.1	9	13: 18: 28	4/9/23
Name of Contractor - Bidhanchanchara Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13: 16: 43 9 0.1 340 0 3400 3431 G 25.633362 86.309057 Normal 13: 17: 0 9 0.1 390 10.1 3900 3880 G 25.632436 86.310285 Normal 13: 17: 18 9 0.1 360 20.2 3600 3790 G 25.631275 86.311077 Normal 13: 17: 18 9 0.1 380 20.2 3800 3790 G 25.631275 86.311077 Normal 13: 18: 0 9 0.1 390 20.2 3800 3790 25.630748 86.31265 Normal 13: 18: 0 9 0.1 360 30.3 3600 3880 G 25.630748 86.31265 Normal	Name of Contractor - Bidhanchantri Kumar Speed OR IRI CATEGORY Latitude Longitude Event 13:16:43 9 0.1 390 10.1 3900 3890 G 25.633362 86.310285 Normal 13:17:18 9 0.1 390 20.2 3900 3880 G 25.630748 86.312625 Normal 13:18:0 9 0.1 360 30.3 3600 3610 G 25.630748 86.312625 Normal 13:18:0 9 0.1 360 30.3 3600 3610 G 25.630242 86.31345 Normal 3600 3610 G 25.630748 36.31345 Normal 3600 3610 3600 3610 3600 3610 36.31345 Normal 3600 3610 3600 3610 36.31345 Normal 3600 3610 3610 36.31345 Normal 3600 3610 3610 3610 36.31345 Normal 3600 361		<4000	Normal	86.314343	25.629957	G	3431	3400	20.2	340	0.1	9	13. 18: 28	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13: 16: 43 No. in km in mm Rate mm/km ROAD Z5.633362 86.309057 Normal 13: 17: 0 9 0.1 390 10.1 3900 3880 C 25.632438 86.310285 Normal 13: 17: 18 9 0.1 380 20.2 3800 3790 G 25.631275 86.31107 Normal 13: 17: 18 9 0.1 380 20.2 3800 3790 G 25.631275 86.3118 Normal 13: 17: 18 9 0.1 380 20.2 3800 3790 G 25.631275 86.3118 Normal	Name of Contractor - Bidhanchandra Kumar Speed OR IRI CATEGORY Latitude Longitude Event	Average	Good	Normal	86.31345	25.630242	G	3610	3600	30.3	360	0.1	9	13: 18: 0	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13: 16: 43 No. in km in mm Rate mm/km ROAD 25.633362 86.309057 Normal 13: 17: 18 9 0.1 390 10.1 3900 3880 C 25.632436 86.310285 Normal 13: 17: 18 9 0.1 360 20.2 3600 3790 G 25.631275 86.31107 Normal	Name of Contractor - Bidhanchari state tubewell tak pakki path nirmaan. Batch Name - RM/KH/KHA/22/0003	URAL ROAD	R) RU	Normal	86.312625	25.630748	G	3880	3900	20.2	390	0.1	9	13: 18: 0	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13: 16: 43 9 0.1 340 0 3400 3431 G 25.633362 86.309057 Normal 13: 17: 18 9 0.1 360 20.2 3600 3610 G 25.631857 86.311077 Normal	Name of Contractor - Bidhanchandra Kumar Speed OR IRI CATEGORY Latitude Longitude Event		ب عامد	Normal	86.3118	25.631275	G :	3790	3800	20.2	380	0.1	9	13: 17: 18	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event 13: 16: 43 9 0.1 340 0 3400 3431 G 25.633362 86.310285 Normal 13: 17: 0 9 0.1 390 10.1 3900 3880 G 25.632436 86.310285 Normal	Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003	a constant		Normal	86.311077	25.631857	G	3610	3600	20.2	360	0.1	9	13: 17: 18	4/9/23
Name of Contractor - Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km ROAD Z5.633362 86.309057 Normal	Name of Contractor - Bidhanchandra Kumar Beed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD S13:16:43 9 0.1 340 0 3430 3431 G 25.633362 86.309057 Normal	3520	¥ = 3	Normal	86.310285	25.632436	. 6	3880	3900	10.1	390	0.1	9	13: 17: 0	4/9/23
Name of Contractor -Bidhanchandra Kumar Batch Name - RM/KH/KHA/22/0003 Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD	Name of Contractor - Bidhanchandra Kumar Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude Event No. in km in mm Rate mm/km mm/km ROAD	3500	×	Normal	86.309057	25.633362	G	3431	3400	0	340	0.1	9	13: 16: 43	4/9/23
Name of Contractor - Bidhanchandra Kumar Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude	Name of Contractor - Bidhanchandra Kumar Time Section Length Bumps Speed OR IRI CATEGORY Latitude Longitude)*X^2+0.898*X+3	γ=0				ROAD	mm/km	mm/km	Rate	in mm	in km	No.	100	
Batch Name -	tubewell tak pakki path Batch Name -		h	Event	Longitude	Latitude	CATEGORY	IRI	OR	Speed	Bumps	Length	Section	Time	Date
	794			3	KHA/22/0003		Batch Nam		5	ıdra Kuma	idhanchan	ractor -B	e of Cont	Name	1-27

