कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग कार्य प्रमंडल, महाराजगंज।

पत्रांक 2139(अन्)

महाराजगंज, दिनांक स्

प्रेषक :-

मनंजय कुमार कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल, महाराजगंज।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी, —सह— सचिव बिहार ग्रामीण पथ विकास एजेन्सी ग्रामीण कार्य विभाग ,बिहार, पटना

विषयः

R.R.M Pol-2018 शीर्ष 3054 अन्तर्गत व्यय हेतु आवंटन उपलब्ध कराने के संबंध मे ।

महाशय,

उपर्युक्त विषयक ग्रामीण कार्य विभाग, कार्य प्रमंडल महाराजगंज के अधीन R.R.M Pol-2018 शीर्ष 3054 अन्तर्गत कराए कार्य के विरुद्ध संलग्न विवरणी के अनुसार भुगतान हेतु रू०– 64,59,351=00(चौंसठ लाख उनसठ हजार तीन सौ एक्यावन) मात्र का आवंटन उपलब्ध कराने की कृपा की जाय ताकि किए गए कार्य का भुगतान किया जा सके।

अनु0- यथोक्त ।

विश्वासभाजन (मनंजय कुमार) कार्यपालक अभियंता ग्रामीण कार्य विभाग, कार्य प्रमंडल मुझाराजगंज।

From GFR 19-A

(See Government of India's Decision (1) below Rule-150)
Form of Utilization Certificate up to the month of December 2023

Rural Road Maintenance Policy-2018 under MR 3054

1. RWD, Works Division, Maharajganj

S.No.	Name of Scheme	Sanction	Amount	Particulars
1	Rural Road Maintenance Policy-2018 under MR 3054	No. with amount (In Rs. Lacs)	Received (In Rs. Lacs)	**
1	Letter No.	Date	Amount	
1	42 WE-	04-06-20	321.29600	Certified that out of Rs.
2	64 WE	03-09-20	26.37	8826.64287 lacs received till December
3	77 WE	14-10-20	27.09100	2023 in favor of Ex. Engineer R.W.D.,
4	80 WE	05-11-20	243.700	Works Division, Maharajganj, a sum of Rs
5	82 WE	13-11-20	418.794	8693.12566 lacs has been utilized for the
6	84 WE	26-11-20	101.95	purpose of Rural Road Maintenance
7	86 WE	11-12-20	401.076	Policy-2018 under MR 3054 Schemes for
8	05 WE	12-01-21	556.75256	which it was sanctioned and the balance of
9	17 WE	26-02-21	541.18495	Rs 133.52721 Tacs remaining unutilized
10	20 WE	19-03-21	213.04560	at the end of the period.
11	26 WE	15-04-21	37.34449	
12	27 WE	04-05-21	87.13221	1
13	30 WE	21-05-21	122.65500	
14	32 WE	28-05-21	33.32400	
15	34WE	04-06-21	209.64778	
16	36 WE	07-06-21	58.54493	
17	40 WE	14-06-21	108.84119	
18	58 WE	27-10-21	5.26470	
19	02 WE	03-01-22	56.94891	
20	05 WE	25-01-22	148.39890	
21	20 WE	14-03-22	49.27450	
22	43 WE	24-03-22	16.50	
23	44 WE	30-03-22	109.93135	
24	46 WE	13-04-22	299.40405	
25	51 WE	28-04-22	26.35	
26	01 We	20-05-22	249.58677	
27	03 WE	08-06-22	227.14938	
28	22 WE	08-08-22	193.59758	1
29	35 WE	13-10-22	14.28911	
30	44 WE	18-11-22	166.23587	
31	12 WE	03-02-23	201.89116	1

2. Certified that I have satisfied myself that the conditions which the grants—inaid was sanctioned have been 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.

DAO 03-12-23

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

RWD Works Division, Maharajganj

Works Division, Maharajganj

2. UP-W- GARE LIDAREN LIDAGER LIDAGER III MITOS DECLI OPTOSOGO III MITOS

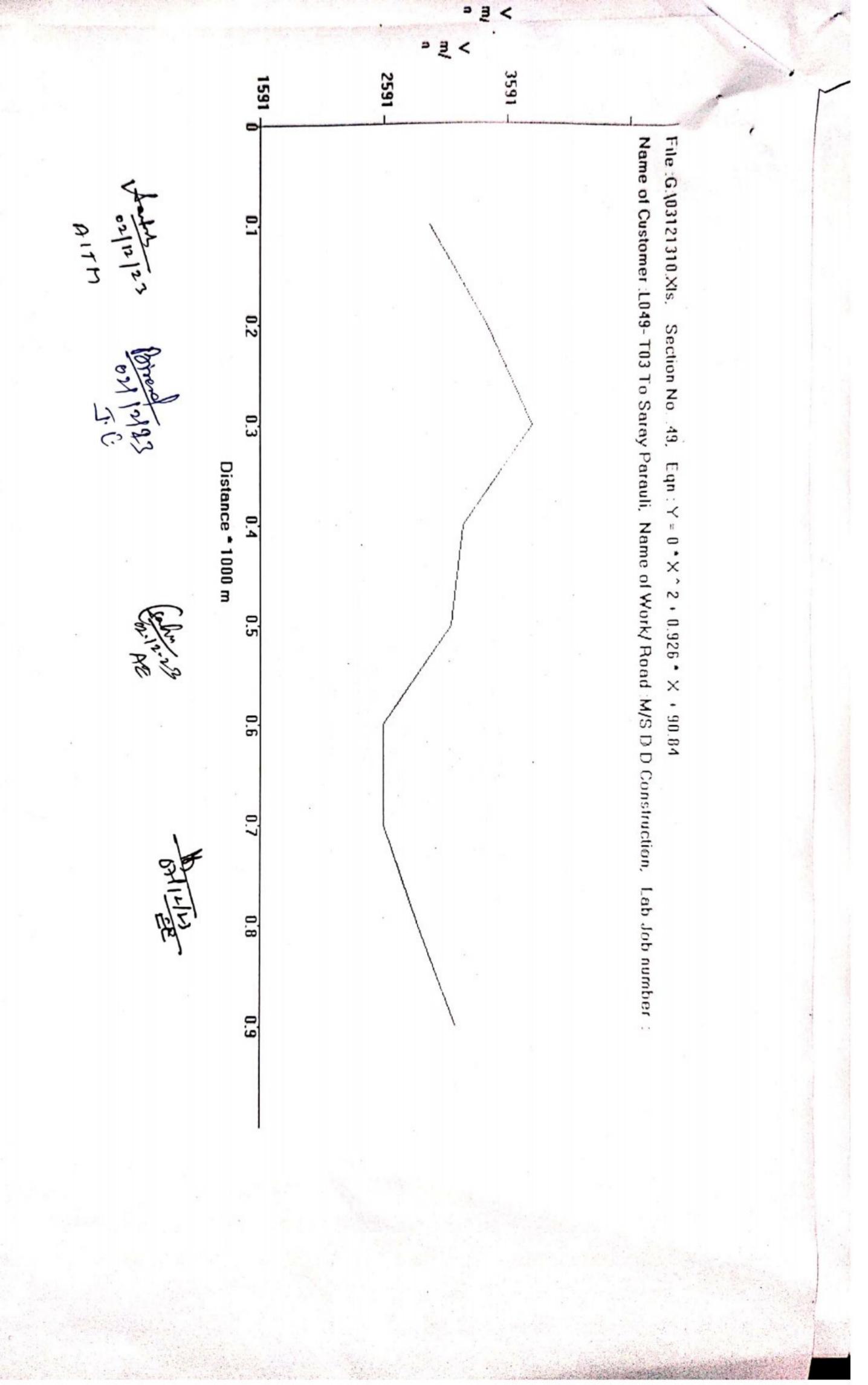
OFFICE OF THE EXEC

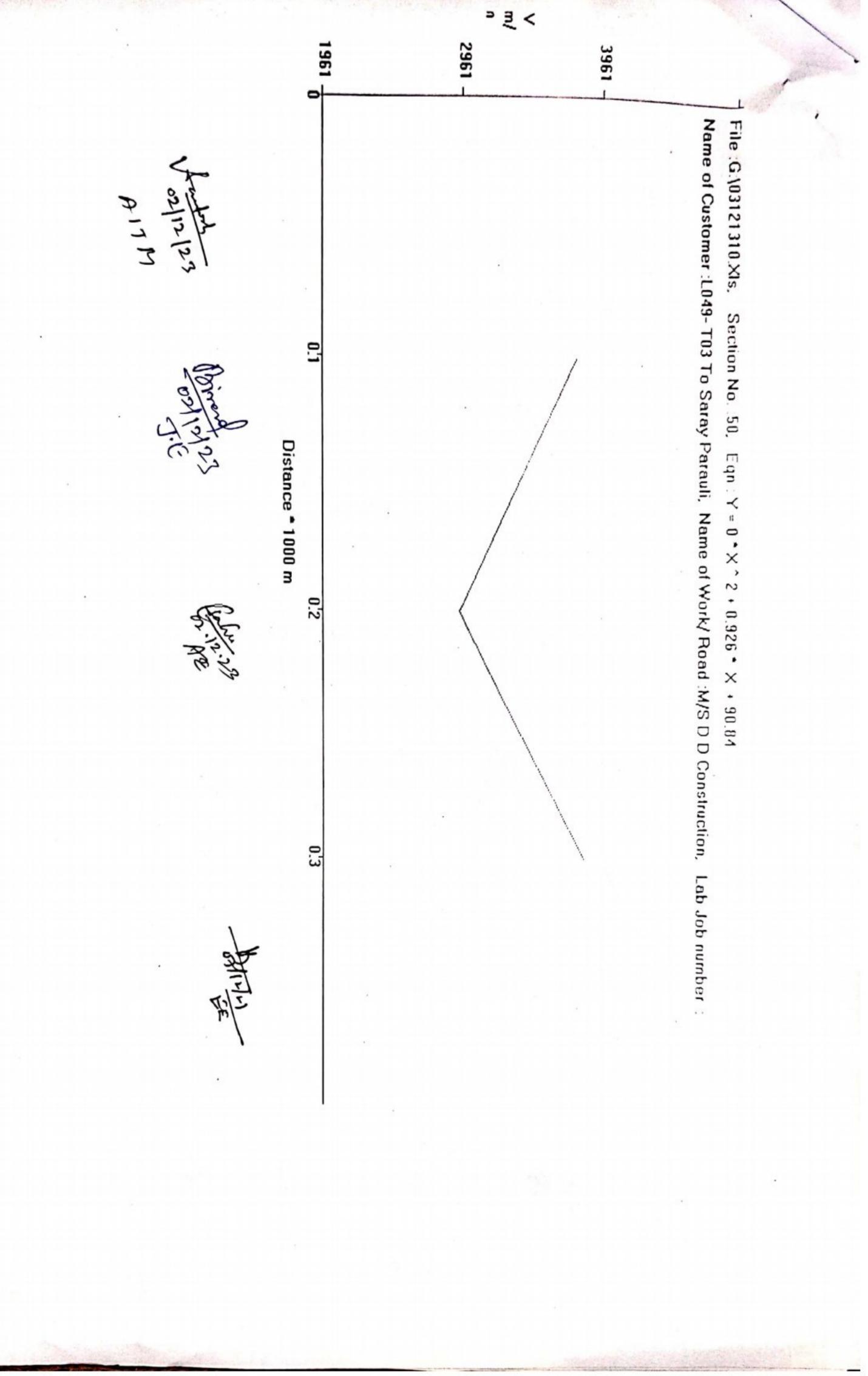
Requsition Formate for Scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy -2018 (Intital Rectfication and Surface Renewal)

	2	-	1	Š S
	MR-N-22-23 MAHARAJGANJ -05	MR-N-22-23 MAHARAJGANJ -05	2	Package No.
Total 3.72000 222.91000 174.079	L032-Rasulpur To Rajapur (TRACK8)	L049-T03 To Saray Parauli (TRACK23)	3	Name of Road
	31406802047	31406802057	4	Project [D as Per MIS
	Letter No-1286 Dated- 24-02- 2023	Letter No-1286 Dated- 24-02- 2023	5	Admistrativ Approval (AA) Latter No. & Date
3.72000	2.520	1.200	6	Adm App Length In Km
222.91000	155.980	66.930	7	Approval gth Amount (m (in Lakh)
174.07947	123.29612	50.78335	8	Agreement Amount (In Lakh) Intial 5 Years Rectificatio Routine n With Maintenand Surface (In Lakh (In Lakh
35.58095	23.3645	12.21645	. 6	t Amount (In Lakh) 5 Years io Routine Maintenance (In Lakh
	10/MBD/2023-24 Dated- 26- 08-23	10/MBD/2023-24 Dated- 26- 08-23	10	Agreemen t No. & Date
	13-05-2024	13-05-2024	11	Date of Complatio n as per Agreemen t
	-	-	12	Actual Date of Complatio n
	3111	3203	13	Value of IRI (in mm/km)
	25	25	14	Thickness of Bitumen layer (in mm)
	5	5	15	Value of Bitumen Content in Percentag
	, 0		16	Previous Total Alloted Amoun (In Lakh)
	•	•	17 .	Up-to- date Expenditu re as per MIS (In Lakh)
64.59351	39.08294	25.51057	18	Requsition against Work done (In Lakh)
	PCC in Progress	PCC in	19	Remarks

RURAL WORKS DEPARTMENT, WORKS DIVISION, MAHARAJGANJ

Name of Road - L049-T03 To Saray Parauli	ray Parau	Ξ.								
Section Length	Bumps	Speed	Я Я	IRI	CATEGORY	Latitude	Longitude	Event		
No. in km	in mm	Rate	mm/km	mm/km	ROAD				Y = 0 * X ^ 2 + 0.926	926 * X +
13: 21: 6 49 0.1	310	0	3100	2961	G	26.11954	84.578097	Normal	X = 3500	
13: 21: 41 49 0.1	360	20.2	3600	3424	G	26.11993	84.579023	Normal	Y = 3331	
49 0.1	400	20.2	4000	3794	G	26.12034	84.579932	Normal		
13: 22: 19 49 0.1	340	20.2	3400	3239	G	26.12086	84.58069	Normal		
19 49 0.1	330	10.1	3300	3146	G	26.1217	84.580975	Normal	(R) RURAL ROAD	
49 0.1	270	20.2	2700	2591	G	26.12258	84.580858	Normal		pe Poor
49 0.1	270	20.2	2700	2591	G	26.12352	84.58069	Normal		8
49 0.1	300	20.2	3000	2868	ഒ	26.12441	84.580588	Normal		
	240	0	3333	3177	G	26.1251	84.58047	Normal		
13: 31: 19 50 0.1	400	20.2	4000	3794	G	26.12811	84.588972	Normal		
\vdash	310	10.1	3100	2961	۵	26.12735	84.589175	Normal		
_	410	10.1	4100	3887	G	26.1274	84.588502	Normal		
	Ą	Average Value of IRI -	ie of IRI -	3203						
	6		The second	3						
50 50 49 49	340 340 340 340 340 340	20.2 20.2 20.2 20.2 20.2 20.2 10.1 10.1	4000 379 3400 323 3400 329 2700 259 2700 259 3000 286 3300 317 4000 379 3100 296 4100 388		3794 3794 3239 3146 2591 2591 2868 3177 3177 3177 3887 3887	3 7 1 4 7 8 1 1 6 9 4	3 7 7 8 1 1 6 9 4 6 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	14 G 26.12034 19 G 26.12086 26 G 26.1217 11 G 26.12258 11 G 26.12352 12 G 26.12441 13 G 26.1251 14 G 26.12811 15 G 26.12735 16 G 26.12735 17 G 26.12735 18 G 26.12735	4 G 26.12034 84.579932 Normal 9 G 26.12086 84.58069 Normal 6 G 26.1217 84.58069 Normal 1 G 26.12258 84.580858 Normal 1 G 26.12352 84.58069 Normal 8 G 26.12341 84.580588 Normal 7 G 26.1251 84.58047 Normal 1 G 26.12735 84.58972 Normal 1 G 26.12735 84.58975 Normal 2 G 26.1274 84.588502 Normal	4 G 26.12034 84.579932 Normal 9 G 26.12086 84.58069 Normal 6 G 26.1217 84.580975 Normal 1 G 26.12258 84.580858 Normal 1 G 26.12352 84.58069 Normal 8 G 26.12441 84.580588 Normal 7 G 26.1251 84.58047 Normal 4 G 26.12735 84.58972 Normal 7 G 26.1274 84.588972 Normal 8 G 26.1274 84.588502 Normal





1st on A/c Bill
Name fo work— Situation of work— Agency by which work is executed— Date of measurement—
No. and date of agreement. (These four lines should be repeated at the commencement of the measurements relating to each work.)
Particulars Details of actual measurement No. L. B. D. area
Name Road-loyg: 103 to
Ageny: - M/S D. D Confinction
AT-Bongson par Skim Tola Po-Dymo 2 sa Bangson.
218ff - Sazan.
Greement 10-10 MBD/2023-24. KOHO-MR-N/22-23/MN23/gami/os
of Start = 14/10/2000
2015 Mark Completion = 15/04/2024
Record Measuroment-
Henry chearing smalestubing
solad land alper
9,0,0,0,0,0,0
Qx 30m X1t X1.0 m= 600.00
2 10x30mx1.0= 600-0
=2400-00
= 0. 24 Leet
The transfer of the same
Continuation

