

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग कार्य प्रमण्डल, बाँका-2

पत्रांक 1222(अ.ग.) बाँका

दिनांक 21.06.2022

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल, बाँका-2

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
—सह—सचिव, BRRDA
ग्रामीण कार्य विभाग,
बिहार, पटना।

विषय :- शीर्ष "3054 एम0आर0" New Maintenance Policy 2018 योजना अन्तर्गत 5 (पाँच)
वर्षीय अनुरक्षण हेतु अध्याचना के संबंध में।

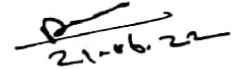
प्रसंग :- अभियंता प्रमुख, ग्रामीण कार्य विभाग, बिहार पटना के पत्रांक मु0अ0-4(मु0)
3054-04-229 / 2021-2021-1135 अनु0 पटना दिनांक 09.03.2022

महाशय,

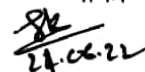
उपर्युक्त विषयक प्रासंगिक पत्र में दिये गये निर्देश के आलोक में नई अनुरक्षण
नीति-2018 अन्तर्गत पथों के अनुरक्षण की राशि के आवंटन हेतु विहित प्रपत्र में तैयार कर
आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

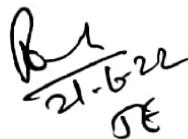
अतः MR-3054(New Maintenance Policy 2018 के अन्तर्गत अनुरक्षण हेतु अध्याचित
प्रपत्र में दर्शाये गए राशि उपलब्ध कराने की कृपा की जाय। कार्य का निरीक्षण किया गया,
कराया गया कार्य संतोषप्रद है। उक्त पथ में ए0टी0आर0 लंबित नहीं है।
अनु0-यथोक्त।

विश्वासभाजन


21.06.22

कार्यपालक अभियंता
ग्रा0का0वि0, कार्य प्रमण्डल,
बाँका-2


21.06.22


21-6-22
JE

Form GFR 19-A

(See Government of India's Decision (1) below rule-150)
Form of utilization Certificate up to the Month May' 2022
MR HEAD-3054 (Initial Rectification with Surface Renewal)

PIU-RWD(W), BANKA-2

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural roads under MR HEAD-3054 (Initial Rectification with Surface Renewal)	151/30.04.2022	15.82188	Certified that out of Rs. 15.82188 Lacs received during the years 2020-21 in favour of Executive Engineer. R.W.D. Works Division Banka-2 A sum of Rs. 0.00 Lacs has been utilized for the purpose of MR HEAD-3054 (Initial Rectification with Surface Renewal) schemes as given in the margin for whichever sanctioned and that the balance Rs. 15.82188 Lacs remaining unutilised at the end of the period under.
	Total			

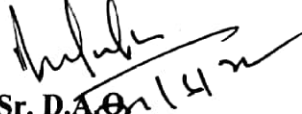
2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

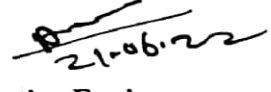
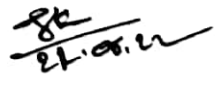
Kind of Checks exercised :-

- Works have been supervised by Executive Engineer/ Superintending Engineer .
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Measurement have been recorded in the MBs.
- All other code formalities have been observed.

3. **Physical progress achieved :**

- Construction of Road Works.
- Construction of CD Works.


Sr. D.A. 21/06/22
Works Division Banka-II
Rural Works Department


21-06-22
Executive Engineer
Works Division Banka-II
Rural Works Department

21-06-22

Standrad Format For Roads Quarterly Statement

(4th Quarter)

PIU-RWD(W), BANKA-2

1	Name of the Road	Siyam Berzar Bhalgor-Dam Road.		
2	Batch No.	RM/BA/BAN/19/0003		
3	Project ID	20703582122		
4	Total Length of Road (in K.M.)	12.740		
5	Length of Road to Meet Required Service Level (Completed Length) (in K.M.)	12.740		
6	No of Total Quarter (ie 3 Month as a Unit) in 5 years	20		
7	Ordinary Maintenance Cost as per Schedule (Agreement Amount For Maintenance (in KM)	99.11635		
8	Quarterly Payment : 1/20 of Ordinary Maintennance Cost. As per Schedule (in Lakh)	4.95582		
Compliance Criteria	Standard Job Description	Non- Compliance		Reduction Payment (6) = (3)/(1)*(2)*(4)
		Length Non Compliant	Weightred Value for Payment Reduction (%)	
	Paved Road (Carriage Way)	0	60%	
	Shoulders and Embankments	0	10%	
	Cross Drainage Including Culverts and Bridges	0	15%	
	Signage and Road Safety	0	10%	
	Vegetation	0	5%	
Total Payment Reducation for the Quarter (in Lakh) <i>Plant</i>				0.65460 Lakh
To be paid for the Quarter/Demand (in Lakh)				4.30122 Lakh

Date of Inspection by E/I or his agent
prepared by Contractor's Self Control unit

Name and Designation of Person inspecting road

Date :-

(Signature)

Signature of Person inspecting road

18.06.22
SE

Pritam
18.06.22
A.E

20.06.22
Executive Engineer
R.W.D.(W) Division,
Banka-2

Lab Job number :141			
Date :28-01-2022			
Name of Customer :Alok Ranjan			
Name of Work/ Road :SHYAMBAZAR To BHALJORE DAM ROAD			
Sr.no	Location of test(in km)	Corrected U.I value(mm/km)	Road catagory
87	8.7	3361	G
88	8.8	3556	G
89	8.9	3543	G
90	9	3136	G
91	9.1	3332	G
92	9.2	3391	G
93	9.3	3645	G
94	9.4	3649	G
95	9.5	3454	G
96	9.6	3167	G
97	9.7	3654	G
98	9.8	3549	G
99	9.9	3653	G
100	10	3246	G
101	10.1	3164	G
102	10.2	3136	G
103	10.3	3562	G
104	10.4	3567	G
105	10.5	3474	G
106	10.6	3245	G
107	10.7	2957	G
108	10.8	3663	G
109	10.9	3637	G
110	11	3215	G
111	11.1	3355	G
112	11.2	3264	G
113	11.3	3757	G
114	11.4	3247	G
115	11.5	2951	G
116	11.6	3553	G
117	11.7	3264	G
118	11.8	3745	G
119	11.9	3673	G
120	12	3464	G
121	12.1	3552	G
122	12.2	3537	G
123	12.3	3697	G
124	12.4	3215	G
125	12.5	3205	G
126	12.6	3575	G
127	12.7	3225	G
128	12.740	2935	G

28/1-22
SE

Priyam
28.01.22
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28.01.22
ES

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV	ATEGOR ROAD	R _a	Latitude	Longitude	Event
28-01-2022	10:19:16	141	0.1	340	20.2	3400	3353	G	4.46	24.741320	87.050152	Normal
28-01-2022	10:20:17	141	0.1	390	20.2	3900	3768	G	5.03	24.740804	87.049936	Curve
28-01-2022	10:21:56	141	0.1	350	30.3	3500	3461	G	4.58	24.740288	87.049720	Normal
28-01-2022	10:22:19	141	0.1	250	20.2	2800	2578	G	3.42	24.739772	87.049504	Normal
28-01-2022	10:23:48	141	0.1	290	20.2	2900	2764	G	2.82	24.739256	87.049288	Normal
28-01-2022	10:24:09	141	0.1	320	20.2	3200	3153	G	2.33	24.738740	87.049072	Normal
28-01-2022	10:24:35	141	0.1	290	20.2	2900	2794	G	2.94	24.738224	87.048856	Normal
28-01-2022	10:25:16	141	0.1	260	20.2	2800	2671	G	3.53	24.737708	87.048640	Normal
28-01-2022	10:26:21	141	0.1	310	20.2	3100	3061	G	4.12	24.737192	87.048424	Normal
28-01-2022	10:27:07	141	0.1	340	20.2	3400	3317	G	4.46	24.736676	87.048208	Bridges
28-01-2022	10:27:55	141	0.1	280	20.2	2800	2571	G	3.77	24.736160	87.047992	Normal
28-01-2022	10:28:38	141	0.1	320	20.2	3200	3163	G	4.23	24.735644	87.047776	Normal
28-01-2022	10:29:16	141	0.1	300	30.3	3000	2977	G	4	24.735128	87.047560	Normal
28-01-2022	10:30:16	141	0.1	360	20.2	3600	3564	G	4.69	24.734612	87.047344	Normal
28-01-2022	10:31:30	141	0.1	280	10.1	2800	2575	G	3.77	24.734096	87.047128	Normal
28-01-2022	10:32:23	141	0.1	300	30.3	3000	2973	G	4.03	24.733580	87.046912	Normal
28-01-2022	10:33:24	141	0.1	280	30.3	2800	2555	G	3.77	24.733064	87.046696	Normal
28-01-2022	10:34:00	141	0.1	280	20.2	2800	2562	G	4.7	24.732548	87.046480	Normal
28-01-2022	10:35:37	141	0.1	280	20.2	2800	2571	G	3.77	24.732032	87.046264	Normal
28-01-2022	10:36:12	141	0.1	280	20.2	2800	2542	G	2.82	24.731516	87.046048	Normal
28-01-2022	10:38:17	141	0.1	280	20.2	2800	2576	G	3.06	24.731000	87.045832	Normal
28-01-2022	10:38:53	141	0.1	240	20.2	2400	2371	G	3.3	24.730484	87.045616	Normal
28-01-2022	10:39:19	141	0.1	240	30.3	2400	2356	G	3.3	24.729968	87.045400	Curve
28-01-2022	10:40:18	141	0.1	280	10.1	2800	2547	G	2.57	24.729452	87.045184	Normal
28-01-2022	10:41:11	141	0.1	290	10.1	2900	2758	G	2.94	24.728936	87.044968	Normal
28-01-2022	10:41:29	141	0.1	240	10.1	2400	2353	G	3.3	24.728420	87.044752	Normal
28-01-2022	10:42:4	141	0.1	250	20.2	2500	2491	G	3.42	24.727904	87.044536	Normal
28-01-2022	10:43:14	141	0.1	270	20.2	2700	2551	G	2.45	24.727388	87.044320	Normal
28-01-2022	10:44:01	141	0.1	290	10.1	2900	2737	G	2.94	24.726872	87.044104	Normal
28-01-2022	10:44:25	141	0.1	250	30.3	2500	2543	G	2.2	24.726356	87.043888	Normal
28-01-2022	10:45:06	141	0.1	340	20.2	3400	3347	G	4.17	24.725840	87.043672	Normal
28-01-2022	10:45:56	141	0.1	350	20.2	3500	3467	G	3.17	24.725324	87.043456	Normal
28-01-2022	10:46:26	141	0.1	360	10.1	3500	3438	G	3.33	24.724808	87.043240	Curve
28-01-2022	10:46:56	141	0.1	380	10.1	3500	3457	G	3.63	24.724292	87.043024	Normal
28-01-2022	10:47:32	141	0.1	320	10.1	3200	3155	G	3.83	24.723776	87.042808	Normal
28-01-2022	10:53:29	141	0.1	320	10.1	3200	3175	G	3.37	24.723260	87.042592	Normal

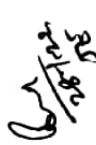
11/4/22
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Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV	ROAD	IRI	Latitude	Longitude	Event
28-01-2022	10:54:31	141	0.1	370	30.3	3700	3681	G	3.09	24.722744	87.042376	Normal
28-01-2022	10:55:45	141	0.1	370	20.2	3300	3296	G	3.38	24.722228	87.042160	Normal
28-01-2022	10:56:06	141	0.1	320	20.2	3200	3129	G	3.37	24.721712	87.041944	Normal
28-01-2022	10:56:58	141	0.1	380	20.2	3800	3540	G	3.39	24.721196	87.041728	Normal
28-01-2022	10:57:32	141	0.1	320	10.1	3200	3156	G	3.3	24.720680	87.041512	Normal
28-01-2022	10:58:14	141	0.1	390	30.3	3900	3761	G	3.3	24.720164	87.041296	Normal
28-01-2022	10:59:39	141	0.1	320	20.2	3200	3147	G	3.37	24.719648	87.041080	Normal
28-01-2022	11:00:32	141	0.1	310	30.3	3100	3064	G	3.37	24.719132	87.040864	Normal
28-01-2022	11:03:34	141	0.1	310	10.1	3100	3012	G	3.37	24.718616	87.040648	Normal
28-01-2022	11:04:09	141	0.1	320	20.2	3200	3148	G	3.37	24.718100	87.040432	Normal
28-01-2022	11:04:57	141	0.1	300	20.2	3000	2959	G	3.3	24.717584	87.040216	Normal
28-01-2022	11:05:16	141	0.1	370	20.2	3700	3646	G	3.09	24.717068	87.040000	Normal
28-01-2022	11:05:56	141	0.1	370	20.2	3700	3643	G	3.09	24.716552	87.039784	Normal
28-01-2022	11:06:11	141	0.1	330	20.2	3300	3226	G	3.12	24.716036	87.039568	Normal
28-01-2022	11:06:48	141	0.1	340	30.3	3400	3329	G	3.35	24.715520	87.039352	Normal
28-01-2022	11:07:28	141	0.1	340	30.3	3400	3396	G	3.75	24.715004	87.039136	Normal
28-01-2022	11:07:57	141	0.1	340	30.3	3400	3378	G	3.37	24.714488	87.038920	Normal
28-01-2022	11:11:0	141	0.1	370	20.2	3700	3647	G	3.83	24.713972	87.038704	Normal
28-01-2022	11:11:35	141	0.1	370	20.2	3700	3615	G	3.68	24.713456	87.038488	Normal
28-01-2022	11:09:19	141	0.1	320	20.2	3200	3141	G	3.72	24.712940	87.038272	Normal
28-01-2022	11:10:21	141	0.1	390	20.2	3900	3790	G	3.73	24.712424	87.038056	Normal
28-01-2022	11:11:07	141	0.1	300	30.3	3000	2952	G	3.38	24.711908	87.037840	Curve
28-01-2022	11:13:38	141	0.1	340	10.1	3400	3391	G	3.59	24.711392	87.037624	Normal
28-01-2022	11:14:16	141	0.1	360	20.2	3600	3562	G	3.73	24.710876	87.037408	Normal
28-01-2022	11:15:12	141	0.1	380	20.2	3800	3520	G	4.69	24.710360	87.037192	Normal
28-01-2022	11:16:30	141	0.1	320	20.2	3200	3131	G	4.42	24.709844	87.036976	Bridges
28-01-2022	11:11:23	141	0.1	340	20.2	3400	3375	G	4.79	24.709328	87.036760	Normal
28-01-2022	11:18:24	141	0.1	340	20.2	3400	3382	G	3.09	24.708812	87.036544	Normal
28-01-2022	11:19:0	141	0.1	250	20.2	2500	2446	G	3.38	24.708296	87.036328	Normal
28-01-2022	11:20:36	141	0.1	260	30.3	2600	2543	G	3.39	24.707780	87.036112	Normal
28-01-2022	11:21:56	141	0.1	210	20.2	2100	2049	G	3.39	24.707264	87.035896	Normal
28-01-2022	11:22:19	141	0.1	220	20.2	2200	2151	G	3.79	24.706748	87.035680	Normal
28-01-2022	11:23:48	141	0.1	270	20.2	2700	2647	G	3.73	24.706232	87.035464	Curve
28-01-2022	11:24:0	141	0.1	260	20.2	2600	2532	G	3.09	24.705716	87.035248	Normal
28-01-2022	11:25:16	141	0.1	330	10.1	3300	3246	G	3.38	24.705200	87.035032	Normal
28-01-2022	11:26:21	141	0.1	300	10.1	3000	2937	G	3.38	24.704684	87.034816	Normal

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Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	UIV	ATEGOR ROAD	IRI	Latitude	Longitude	Event
28-01-2022	11:27:07	141	0.1	330	20.2	3300	3146	G	3.38	24.704168	87.034600	Normal
28-01-2022	11:27:55	141	0.1	360	20.2	3600	3582	G	3.99	24.703652	87.034384	Curve
28-01-2022	11:28:38	141	0.1	320	10.1	3200	3175	G	3.37	24.703136	87.034168	Normal
28-01-2022	11:29:16	141	0.1	370	30.3	3700	3671	G	3.09	24.702620	87.033952	Normal
28-01-2022	11:30:02	141	0.1	370	20.2	3300	3236	G	3.38	24.702104	87.033736	Curve
28-01-2022	11:31:13	141	0.1	320	20.2	3200	3165	G	3.37	24.701588	87.033520	Normal
28-01-2022	11:31:54	141	0.1	380	20.2	3800	3527	G	3.39	24.701072	87.033304	Normal
28-01-2022	11:32:41	141	0.1	320	10.1	3200	3133	G	3.3	24.700556	87.033088	Normal
28-01-2022	11:33:19	141	0.1	390	30.3	3900	3765	G	3.3	24.700040	87.032872	Normal
28-01-2022	11:35:17	141	0.1	320	20.2	3200	3143	G	3.37	24.699524	87.032656	Normal
28-01-2022	11:35:21	141	0.1	220	20.2	2200	2154	G	3.09	24.699008	87.032440	Normal
28-01-2022	11:35:57	141	0.1	220	30.1	2200	2162	G	3.37	24.698492	87.032224	Normal
28-01-2022	11:36:42	141	0.1	210	30.1	2100	2058	G	3.3	24.697976	87.032008	Normal
28-01-2022	11:38:09	141	0.1	240	30.5	2400	2363	G	3.3	24.697460	87.031792	Normal
28-01-2022	11:38:33	141	0.1	340	10.1	3400	3361	G	3.79	24.696944	87.031576	Normal
28-01-2022	11:39:19	141	0.1	360	20.2	3600	3556	G	3.99	24.696428	87.031360	Normal
28-01-2022	11:40:22	141	0.1	380	20.2	3800	3543	G	3.39	24.695912	87.031144	Normal
28-01-2022	11:42:05	141	0.1	320	20.2	3200	3136	G	3.37	24.695396	87.030928	Normal
28-01-2022	11:42:56	141	0.1	340	20.2	3400	3332	G	3.78	24.694880	87.030712	Normal
28-01-2022	11:43:15	141	0.1	340	20.2	3400	3391	G	3.79	24.694364	87.030496	Curve
28-01-2022	11:44:11	141	0.1	370	20.2	3700	3645	G	3.09	24.693848	87.030280	Normal
28-01-2022	11:44:53	141	0.1	370	20.2	3700	3649	G	3.09	24.693332	87.030064	Normal
28-01-2022	11:45:13	141	0.1	350	20.2	3500	3454	G	3.89	24.692816	87.029848	Normal
28-01-2022	11:45:55	141	0.1	320	30.3	3200	3167	G	3.3	24.692300	87.029632	Normal
28-01-2022	11:46:31	141	0.1	370	10.1	3700	3654	G	3.09	24.691784	87.029416	Normal
28-01-2022	11:47:11	141	0.1	380	10.1	3800	3549	G	3.39	24.691268	87.029200	Normal
28-01-2022	11:47:58	141	0.1	370	10.1	3700	3653	G	3.09	24.690752	87.028984	Normal
28-01-2022	11:48:43	141	0.1	330	20.2	3300	3246	G	3.38	24.690236	87.028768	Normal
28-01-2022	11:49:17	141	0.1	320	30.3	3200	3164	G	3.3	24.689720	87.028552	Normal
28-01-2022	11:50:21	141	0.1	330	20.2	3300	3136	G	3.3	24.689204	87.028336	Normal
28-01-2022	11:51:23	141	0.1	360	20.2	3600	3562	G	3.99	24.688688	87.028120	Normal
28-01-2022	11:51:54	141	0.1	360	20.2	3600	3567	G	3.99	24.688172	87.027904	Normal
28-01-2022	11:52:46	141	0.1	350	10.1	3500	3474	G	3.89	24.687656	87.027688	Normal
28-01-2022	11:53:29	141	0.1	330	30.3	3300	3245	G	3.37	24.687140	87.027472	Normal
28-01-2022	11:54:31	141	0.1	300	30.3	3000	2957	G	3.3	24.686624	87.027256	Normal
28-01-2022	11:55:45	141	0.1	370	20.2	3700	3663	G	3.09	24.686108	87.027040	Normal


 Pritam
 28.01.22
 AE

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	CATEGORY		Latitude	Longitude	Event
							UIV	ROAD			
28-01-2022	11: 56: 31	141	0.1	370	20.2	3700	3637	G	24.685592	87.026824	Normal
28-01-2022	11: 57: 45	141	0.1	330	20.2	3300	3215	G	24.685076	87.026608	Normal
28-01-2022	12:00:32	141	0.1	340	30.3	3400	3355	G	24.684560	87.026392	Normal
28-01-2022	12:01:15	141	0.1	330	30.3	3300	3264	G	24.684044	87.026176	Normal
28-01-2022	12:01:54	141	0.1	390	10.1	3900	3757	G	24.683528	87.025960	Normal
28-01-2022	12: 02: 41	141	0.1	330	20.2	3300	3247	G	24.683012	87.025744	Normal
28-01-2022	12: 03: 19	141	0.1	300	30.3	3000	2951	G	24.682496	87.025528	Normal
28-01-2022	12: 03: 44	141	0.1	380	10.1	3800	3553	G	24.681980	87.025312	Curve
28-01-2022	12: 04: 09	141	0.1	330	20.2	3300	3264	G	24.681464	87.025096	Normal
28-01-2022	12: 04: 57	141	0.1	390	20.2	3900	3745	G	24.680948	87.024880	Normal
28-01-2022	12: 05: 16	141	0.1	370	20.2	3700	3673	G	24.680432	87.024664	Normal
28-01-2022	12: 06: 21	141	0.1	350	20.2	3500	3464	G	24.679916	87.024448	Normal
28-01-2022	12: 07: 07	141	0.1	380	20.2	3800	3552	G	24.679400	87.024232	Curve
28-01-2022	12: 07: 55	141	0.1	380	10.1	3800	3537	G	24.678884	87.024016	Normal
28-01-2022	12: 08: 38	141	0.1	380	10.1	3800	3697	G	24.678368	87.023800	Normal
28-01-2022	12: 09: 16	141	0.1	330	30.3	3300	3215	G	24.677852	87.023584	Normal
28-01-2022	12: 10: 21	141	0.1	330	20.2	3300	3205	G	24.677336	87.023368	Normal
28-01-2022	12: 12: 07	141	0.1	380	10.1	3800	3575	G	24.676820	87.023152	Normal
28-01-2022	12: 11: 55	141	0.1	330	30.3	3300	3225	G	24.676304	87.022936	Normal
28-01-2022	12: 13: 38	141	0.1	300	30.3	3000	2935	G	24.672745	87.021327	Normal

28.01.22
K.E

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Name of Customer: Alice Flanagan
Name of Work Road: AZAR TO BHALLORE DAM RO
Lab Job number: 141
Date: 28-01-2022
Section No. 141

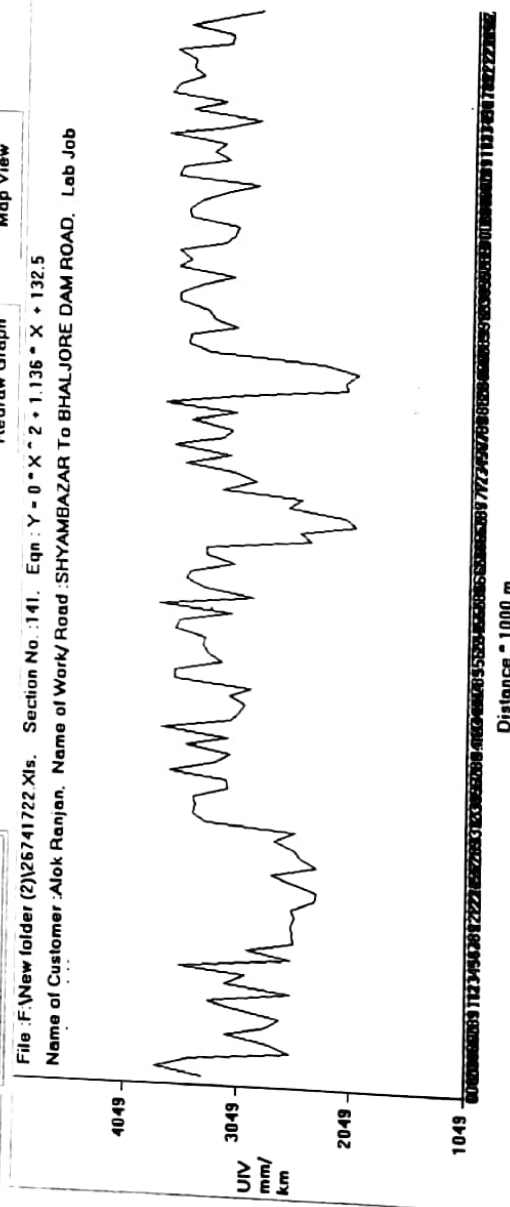
Test Date :	28-01-2022	Road Name :	AZAR To BHALJORE DAM RO	
Machine No :	407	Road Type :	(R) RURAL ROAD	
Start S No :	YAMBABAZAR	Side :		
Start E No :	BHALJORE D	Interval :		
Weather :		UV Range :	10.49	To 5000
Start Location :	132.87 050152	Dist Range :	0	To 12.9
End Location :	745.87 021327	Equation :	$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$	

Generate Report and Graph

Redraw Graph Map View

File : F:\New folder (2)\26741722 Xls. Section No. : 141. Eqn: $Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$

Name of Customer :Alok Ranjan, Name of Work/ Road :SHYAMBAZAR To BHALJORE DAM ROAD, Lab Job



Distance = 1000 m

28.1.22

Pritam
28.01.22
A-E

25.8.25