

पत्रांक- 3303-40

प्रेषक:- कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, 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 18/2/2021

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

महाराज

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 943,04229.00 (नौ करोड़ तैंतालीस लाख चार हजार दो सौ
उनतीस) मात्र रुपये के अधियाचना मरम्मत मद में की जा रही है।

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

अनुलग्नक:-यथोक्त ।

विश्वासभाजन

Amr
18.2.21
Cem
18/2/21
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, किशनगंज-1

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

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

Sl No.	Name Scheme	Sanction No. & Date with Amount	Amount Received (in Lacs Rs.)	Particular
1	2	3	4	5
1	Construction of Rural roads under MR (3054) New Maintenance Policy-2018	Secretary cum Empowered Officer, BRRDA (MR-3054), Patna (Bihar). Total Amounting Rs. 3062.88427 (Thirty Crore Sixty Two Lakh Eighty Eight Thousand Four Hundred Twenty Seven) only.	Total Amounting Rs. 3062.88427 (Thirty Crore Sixty Two Lakh Eighty Eight Thousand Four Hundred Twenty Seven) only.	Certified that out of Rs. 3062.88427 (Thirty Crore Sixty Two Lakh Eighty Eight Thousand Four Hundred Twenty Seven) only. year 2020-21 in favor of officer-in-charge/PIU/E.E. RWD work Division, Kishanganj-1. A sum of Rs. 3046.11084 (Thirty Crore Forty Six Lakh Eleven Thousand Eighty Four) only. has been utilized 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 sanctioned 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 it was sanctioned.

Kind of Check Exercised:-

- Works have been supervised by Executive Engineer/Superintendent 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.

Divisional Accounts Officer
RWD works division, Kishanganj-1

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

[illegible]

18-2-21

சென்னை
சாலைகள் மற்றும்
மாநகர சபை
மாநகர சபை, சென்னை-1

Road Name- PWD_Jhala - Lodhabari_Sohiya_Baigra_Nisandara

Contractor's Name- Ashok Kumar

Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
8/1/21	12:40:8	46	0.1	380	0	3800	3747	G	26.351145	87.634713	Normal
8/1/21	12:40:43	46	0.1	400	20.2	4000	3930	G	26.351227	87.635673	Normal
8/1/21	12:41:0	46	0.1	340	20.2	3400	3382	G	26.351302	87.637	Normal
8/1/21	12:41:19	46	0.1	500	20.2	5000	4844	A	26.351397	87.63776	Speed Breaker
8/1/21	12:41:19	46	0.1	400	30.3	4000	3930	G	26.351477	87.638703	Normal
8/1/21	12:41:54	46	0.1	350	10.1	3500	3473	G	26.351548	87.639697	Normal
8/1/21	12:42:0	46	0.1	370	20.2	3700	3656	G	26.351592	87.640757	Normal
8/1/21	12:42:0	46	0.1	370	30.3	3700	3656	G	26.351608	87.64173	Normal
8/1/21	12:42:29	46	0.1	280	30.3	2800	2833	G	26.35164	87.642727	Culvert
8/1/21	12:42:29	46	0.1	350	30.3	3500	3473	G	26.35168	87.643753	Normal
8/1/21	12:43:0	46	0.1	330	30.3	3300	3290	G	26.351713	87.644797	Normal
8/1/21	12:43:4	46	0.1	220	40.4	2200	2285	G	26.351748	87.64579	Culvert
8/1/21	12:43:4	46	0.1	380	40.4	3800	3747	G	26.351777	87.64675	Normal
8/1/21	12:43:4	46	0.1	170	30.3	1700	1828	G	26.351805	87.647777	Normal
8/1/21	12:43:40	46	0.1	340	30.3	3400	3382	G	26.351843	87.648787	Normal
8/1/21	12:44:0	46	0.1	250	40.4	2500	2559	G	26.351878	87.64983	Normal
8/1/21	12:44:15	46	0.1	450	30.3	4500	4387	A	26.351902	87.65079	Speed Breaker
8/1/21	12:44:15	46	0.1	380	40.4	3800	3747	G	26.35193	87.651835	Normal
8/1/21	12:45:0	46	0.1	320	30.3	3200	3199	G	26.351968	87.652845	Normal
8/1/21	12:45:0	46	0.1	360	30.3	3600	3564	G	26.352007	87.653855	Speed Breaker
8/1/21	12:45:26	46	0.1	330	20.2	3300	3290	G	26.352068	87.654813	Normal
8/1/21	12:45:26	46	0.1	290	20.2	2900	2925	G	26.352148	87.65574	Normal
8/1/21	12:46:1	46	0.1	370	30.3	3700	3656	G	26.352222	87.65682	Normal
8/1/21	12:46:1	46	0.1	340	20.2	3400	3382	G	26.352315	87.657862	Normal
8/1/21	12:46:1	46	0.1	380	30.3	3800	3747	G	26.352388	87.658803	Culvert
8/1/21	12:46:36	46	0.1	250	20.2	2500	2559	G	26.352465	87.659813	Normal
8/1/21	12:46:36	46	0.1	360	10.1	3600	3564	G	26.352543	87.66079	Normal
8/1/21	12:47:0	46	0.1	350	30.3	3500	3473	G	26.352605	87.661918	Culvert
8/1/21	12:47:11	46	0.1	290	20.2	2900	2925	G	26.35268	87.662878	Normal
8/1/21	12:47:11	46	0.1	360	30.3	3600	3564	G	26.352797	87.663938	Normal
8/1/21	12:47:11	46	0.1	330	40.4	3300	3290	G	26.352868	87.664948	Normal
8/1/21	12:47:47	46	0.1	250	30.3	2500	2559	G	26.352937	87.665892	Normal
8/1/21	12:48:0	46	0.1	400	30.3	4000	3930	G	26.353025	87.666952	Normal
8/1/21	12:48:0	46	0.1	230	30.3	2300	2376	G	26.353115	87.668047	Culvert

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

$$X = 0$$

$$Y = 274$$

(R) RURAL ROAD

Good Average Poor
4000 4001-5000 >5001

Cr/8/1/21

8/1/21	12:48:22	46	0.1	350	30.3	3500	3473 G	26.353192	87.668955	Normal
8/1/21	12:48:22	46	0.1	430	20.2	4300	4204 A	26.353262	87.669948	Culvert
8/1/21	12:48:22	46	0.1	390	30.3	3900	3839 G	26.353323	87.670992	Normal
8/1/21	12:49:0	46	0.1	170	20.2	1700	1828 G	26.353445	87.671902	Normal
8/1/21	12:49:0	46	0.1	390	20.2	3900	3839 G	26.35353	87.672928	Culvert
8/1/21	12:49:33	46	0.1	400	10.1	4000	3930 G	26.353537	87.67377	Speed Breaker
8/1/21	12:49:33	46	0.1	230	20.2	2300	2376 G	26.353513	87.67483	Normal
8/1/21	12:50:0	46	0.1	390	20.2	3900	3839 G	26.353645	87.675908	Normal
8/1/21	12:52:0	46	0.1	360	30.3	3600	3564 G	26.353627	87.676463	Normal
8/1/21	15:21:0	48	0.1	440	10.1	4400	4296 A	26.353304	87.680387	Curve
8/1/21	15:21:0	48	0.1	380	10.1	3800	3747 G	26.352218	87.680723	Curve
8/1/21	15:21:35	48	0.1	340	20.2	3400	3382 G	26.351403	87.68106	Curve
8/1/21	15:22:0	48	0.1	310	20.2	3100	3107 G	26.350475	87.681195	Normal
8/1/21	15:22:10	48	0.1	390	20.2	3900	3839 G	26.349642	87.681598	Normal
8/1/21	15:22:10	48	0.1	340	10.1	3400	3382 G	26.34878	87.681935	Normal
8/1/21	15:22:46	48	0.1	390	20.2	3900	3839 G	26.347997	87.682288	Culvert
8/1/21	15:23:0	48	0.1	260	10.1	2600	2650 G	26.347158	87.682727	Curve
8/1/21	15:23:21	48	0.1	310	10.1	3100	3107 G	26.346327	87.683097	Curve
8/1/21	15:24:0	48	0.1	490	30.3	4900	4753 A	26.345503	87.68343	Curve
8/1/21	15:24:32	48	0.1	360	10.1	3600	3564 G	26.34464	87.68367	Normal
8/1/21	15:25:0	48	0.1	390	20.2	3900	3839 G	26.343845	87.683855	Normal
8/1/21	15:25:7	48	0.1	370	20.2	3700	3656 G	26.343243	87.684477	Curve
8/1/21	15:25:42	48	0.1	340	30.3	3400	3382 G	26.342972	87.68537	Curve
8/1/21	15:26:0	48	0.1	180	20.2	1800	1919 G	26.342903	87.686413	Curve
8/1/21	15:26:0	48	0.1	290	20.2	2900	2925 G	26.34205	87.686582	Curve
8/1/21	15:26:17	48	0.1	290	20.2	2900	2925 G	26.341173	87.68672	Normal
8/1/21	15:26:17	48	0.1	300	20.2	3000	3016 G	26.340322	87.686985	Normal
8/1/21	15:26:17	48	0.1	360	20.2	3600	3564 G	26.339525	87.687508	Normal
8/1/21	15:27:0	48	0.1	270	20.2	2700	2742 G	26.338713	87.688013	Normal
8/1/21	15:27:0	48	0.1	370	20.2	3700	3656 G	26.33791	87.68808	Normal
8/1/21	15:27:28	48	0.1	260	30.3	2600	2650 G	26.337098	87.687592	Normal
8/1/21	15:27:28	48	0.1	250	20.2	2500	2559 G	26.336173	87.68744	Normal
8/1/21	15:28:0	48	0.1	340	20.2	3400	3382 G	26.335255	87.687407	Culvert
8/1/21	15:28:3	48	0.1	370	30.3	3700	3656 G	26.334402	87.687272	Bridge
8/1/21	15:28:39	48	0.1	340	30.3	3400	3382 G	26.33358	87.687608	Normal
8/1/21	15:28:39	48	0.1	300	40.4	3000	3016 G	26.332777	87.687945	Normal
8/1/21	15:29:0	48	0.1	360	30.3	3600	3564 G	26.332135	87.68843	Curve
8/1/21	15:29:14	48	0.1	310	30.3	3100	3107 G	26.33149	87.689192	Curve

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8/1/21	15:29:14	48	0.1	350	10.1	3500	3473 G	26.33072	87.68943	Curve
8/1/21	15:29:14	48	0.1	430	20.2	4300	4204 A	26.329795	87.689123	Curve
8/1/21	15:29:49	48	0.1	350	20.2	3500	3473 G	26.328947	87.68882	Curve
8/1/21	15:30:0	48	0.1	470	30.3	4700	4570 A	26.328668	87.687878	Curve
8/1/21	15:30:0	48	0.1	430	20.2	4300	4204 A	26.32812	87.687255	Curve
8/1/21	15:30:24	48	0.1	310	20.2	3100	3107 G	26.327422	87.687423	Normal
8/1/21	15:30:24	48	0.1	350	20.2	3500	3473 G	26.32652	87.687777	Normal
8/1/21	15:30:24	48	0.1	370	30.3	3700	3656 G	26.326185	87.68843	Normal
8/1/21	15:31:0	48	0.1	460	30.3	4600	4478 A	26.325692	87.688787	Speed Breaker
8/1/21	15:31:0	48	0.1	430	30.3	4300	4204 A	26.324987	87.689258	Speed Breaker
8/1/21	15:31:35	48	0.1	350	30.3	3500	3473 G	26.32428	87.689948	Curve
8/1/21	15:31:35	48	0.1	340	30.3	3400	3382 G	26.32361	87.690185	Curve
8/1/21	15:32:0	48	0.1	370	20.2	3700	3656 G	26.32271	87.69047	Curve
8/1/21	15:32:10	48	0.1	170	10.1	1700	1828 G	26.321853	87.690638	Normal
8/1/21	15:32:10	48	0.1	230	10.1	2300	2376 G	26.32093	87.690942	Normal
8/1/21	15:32:10	48	0.1	360	10.1	3600	3564 G	26.320147	87.691363	Normal
8/1/21	15:32:46	48	0.1	250	10.1	2500	2559 G	26.319438	87.69202	Curve
8/1/21	15:32:46	48	0.1	420	10.1	4200	4113 A	26.318953	87.692793	Curve
8/1/21	15:33:0	48	0.1	380	20.2	3800	3747 G	26.318542	87.69367	Curve
8/1/21	15:33:0	48	0.1	310	20.2	3100	3107 G	26.318413	87.69478	Normal
8/1/21	15:33:21	48	0.1	340	10.1	3400	3382 G	26.318103	87.695673	Bridge
8/1/21	15:33:21	48	0.1	310	10.1	3100	3107 G	26.317563	87.696515	Normal
8/1/21	15:34:0	48	0.1	380	10.1	3800	3747 G	26.316955	87.697137	Normal
8/1/21	15:34:0	48	0.1	300	20.2	3000	3016 G	26.316125	87.697473	Curve
8/1/21	15:34:0	48	0.1	320	20.2	3200	3199 G	26.315668	87.698215	Curve
8/1/21	15:34:31	48	0.1	300	20.2	3000	3016 G	26.315338	87.699123	Curve
8/1/21	15:34:31	48	0.1	290	20.2	2900	2925 G	26.314998	87.699932	Curve
8/1/21	15:34:31	48	0.1	230	20.2	2300	2376 G	26.314928	87.700942	Curve
8/1/21	15:35:7	48	0.1	220	20.2	2200	2285 G	26.314847	87.701902	Curve
8/1/21	15:35:7	48	0.1	220	30.3	2200	2285 G	26.314187	87.702373	Curve
8/1/21	15:35:7	48	0.1	370	20.2	3700	3656 G	26.313638	87.703215	Normal
8/1/21	15:35:42	48	0.1	270	20.2	2700	2742 G	26.313153	87.704057	Curve
8/1/21	15:36:0	48	0.1	330	20.2	3300	3290 G	26.312285	87.70414	Curve
8/1/21	15:36:0	48	0.1	350	20.2	3500	3473 G	26.311408	87.704292	Curve
8/1/21	15:36:17	48	0.1	310	20.2	3100	3107 G	26.311068	87.705185	Curve
8/1/21	15:36:17	48	0.1	320	20.2	3200	3199 G	26.310358	87.705773	Curve
8/1/21	15:36:17	48	0.1	360	20.2	3600	3564 G	26.30973	87.706548	Curve
8/1/21	15:36:53	48	0.1	390	10.1	3900	3839 G	26.309405	87.707457	Curve

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8/1/21	15: 37: 0	48	0.1	450	10.1	4500	4387	A	26.308902	87.708013	Curve
8/1/21	15: 37: 0	48	0.1	370	20.2	3700	3656	G	26.308622	87.708972	Curve
8/1/21	15: 37: 28	48	0.1	310	20.2	3100	3107	G	26.30807	87.709443	Curve
8/1/21	15: 37: 28	48	0.1	280	30.3	2800	2833	G	26.30709	87.70936	Curve
8/1/21	15: 38: 3	48	0.1	300	20.2	3000	3016	G	26.306195	87.709427	Normal
8/1/21	15: 38: 3	48	0.1	260	20.2	2600	2650	G	26.305508	87.709493	Normal
8/1/21	15: 38: 3	48	0.1	300	20.2	3000	3016	G	26.304672	87.70983	Curve
8/1/21	15: 38: 38	48	0.1	310	20.2	3100	3107	G	26.304357	87.708888	Curve
8/1/21	15: 39: 0	48	0.1	250	20.2	2500	2559	G	26.303653	87.708568	Normal
8/1/21	15: 39: 14	48	0.1	400	20.2	4000	3930	G	26.30278	87.708552	Normal
8/1/21	15: 39: 14	48	0.1	300	20.2	3000	3016	G	26.30188	87.708535	Normal
8/1/21	15: 39: 14	48	0.1	270	20.2	2700	2742	G	26.300813	87.70848	Culvert
8/1/21	15: 40: 24	48	0.1	370	20.2	3700	3656	G	26.300363	87.707862	Bridge
8/1/21	15: 41: 0	48	0.1	350	20.2	3500	3473	G	26.300022	87.70707	Curve
8/1/21	15: 41: 0	48	0.1	390	20.2	3900	3839	G	26.29978	87.706077	Curve
8/1/21	15: 41: 35	48	0.1	260	30.3	2600	2650	G	26.299242	87.70542	Curve
8/1/21	15: 42: 10	48	0.1	440	20.2	4400	4296	A	26.298277	87.705387	Speed Breaker
8/1/21	15: 42: 10	48	0.1	260	30.3	2600	2650	G	26.29749	87.705302	Normal
8/1/21	15: 42: 10	48	0.1	350	20.2	3500	3473	G	26.29657	87.705185	Normal
8/1/21	15: 42: 46	48	0.1	370	20.2	3700	3656	G	26.295653	87.70508	Normal
8/1/21	15: 42: 46	48	0.1	450	10.1	4500	4387	A	26.294818	87.705302	Curve
8/1/21	15: 43: 0	48	0.1	390	10.1	3900	3839	G	26.29409	87.705942	Curve
8/1/21	15: 43: 21	48	0.1	340	10.1	3400	3382	G	26.293313	87.705807	Normal
8/1/21	15: 43: 21	48	0.1	340	10.1	3400	3382	G	26.29244	87.705538	Culvert
8/1/21	15: 43: 21	48	0.1	320	10.1	3200	3199	G	26.291582	87.705168	Curve
8/1/21	15: 44: 0	48	0.1	440	10.1	4400	4296	A	26.290805	87.704865	Curve
8/1/21	15: 44: 0	48	0.1	520	10.1	5200	5027	P	26.289842	87.704763	Culvert
8/1/21	15: 44: 0	48	0.1	410	10.1	4100	4021	A	26.28888	87.70473	Culvert
8/1/21	15: 44: 31	48	0.1	360	20.2	3600	3564	G	26.28857	87.705538	Normal
8/1/21	15: 44: 31	48	0.1	480	10.1	4800	4661	A	26.28808	87.706347	Curve
8/1/21	15: 45: 0	48	0.1	370	10.1	3700	3656	G	26.2872	87.706278	Curve
8/1/21	15: 45: 7	48	0.1	390	30.3	3900	3839	G	26.286295	87.706413	Curve
8/1/21	15: 45: 7	48	0.1	370	20.2	3700	3656	G	26.285423	87.706363	Curve
8/1/21	15: 45: 7	48	0.1	360	20.2	3600	3564	G	26.284445	87.706262	Normal
8/1/21	15: 45: 42	48	0.1	370	20.2	3700	3656	G	26.283788	87.705723	Culvert
8/1/21	15: 46: 0	48	0.1	390	20.2	3900	3839	G	26.28313	87.70502	Normal
8/1/21	15: 46: 17	48	0.1	260	20.2	2600	2650	G	26.282255	87.704595	Curve
8/1/21	15: 46: 17	48	0.1	360	20.2	3600	3564	G	26.28149	87.704292	Curve

Speed Breaker

8/1/21

8/1/21	15:46:17	48	0.1	350	20.2	3500	1473 G	26.281092	87.70343	Curve
8/1/21	15:47:0	48	0.1	350	20.2	3500	1473 G	26.280653	87.703547	Curve
8/1/21	15:47:0	48	0.1	220	20.2	2200	2285 G	26.280157	87.702137	Curve
8/1/21	15:47:28	48	0.1	350	20.2	3500	1473 G	26.279255	87.70212	Normal
8/1/21	15:47:28	48	0.1	310	20.2	3100	3107 G	26.278218	87.702053	Normal
8/1/21	15:47:28	48	0.1	330	30.3	3300	3290 G	26.277147	87.701835	Normal
8/1/21	15:47:28	48	0.1	240	30.3	2400	2468 G	26.276492	87.701935	Normal
8/1/21	15:48:3	48	0.1	350	30.3	3500	3473 G	26.275608	87.70175	Culvert
8/1/21	15:48:3	48	0.1	380	20.2	3800	3747 G	26.274732	87.701515	Normal
8/1/21	15:48:3	48	0.1	310	30.3	3100	3107 G	26.273953	87.701195	Curve
8/1/21	15:49:0	48	0.1	340	20.2	3400	3382 G	26.27361	87.701935	Curve
8/1/21	15:49:14	48	0.1	380	20.2	3800	3747 G	26.273457	87.702962	Curve
8/1/21	15:49:14	48	0.1	340	20.2	3400	3382 G	26.27337	87.703955	Normal
8/1/21	15:49:14	48	0.1	360	20.2	3600	3564 G	26.273293	87.704915	Curve
8/1/21	15:49:49	48	0.1	350	30.3	3500	3473 G	26.272608	87.705437	Normal
8/1/21	15:50:0	48	0.1	370	20.2	3700	3656 G	26.271862	87.705773	Curve
8/1/21	15:50:0	48	0.1	320	20.2	3200	3199 G	26.270932	87.705908	Curve
8/1/21	15:50:0	48	0.1	360	20.2	3600	3564 G	26.270095	87.706043	Curve
8/1/21	15:50:24	48	0.1	330	20.2	3300	3290 G	26.269218	87.706295	Curve
8/1/21	15:50:24	48	0.1	390	20.2	3900	3839 G	26.26862	87.70702	Curve
8/1/21	15:50:24	48	0.1	290	20.2	2900	2925 G	26.26787	87.707677	Curve
8/1/21	15:51:0	48	0.1	310	30.3	3100	3107 G	26.267137	87.70835	Curve
8/1/21	15:54:0	48	0.1	370	10.1	3700	3656 G	26.26687	87.708938	Curve
8/1/21	15:54:31	48	0.1	330	10.1	3300	3290 G	26.266993	87.709982	Normal
8/1/21	15:54:31	48	0.1	400	10.1	4000	3930 G	26.26742	87.71069	Curve
8/1/21	15:55:7	48	0.1	330	20.2	3300	3290 G	26.268013	87.711278	Normal
8/1/21	15:55:7	48	0.1	310	20.2	3100	3107 G	26.268135	87.712272	Culvert
8/1/21	15:55:42	48	0.1	370	20.2	3700	3656 G	26.268075	87.713248	Normal
8/1/21	15:56:0	48	0.1	380	10.1	3800	3747 G	26.26819	87.714157	Normal
8/1/21	15:56:17	48	0.1	300	20.2	3000	3016 G	26.26837	87.715285	Normal
8/1/21	15:56:51	48	0.1	310	20.2	3100	3107 G	26.26858	87.715297	Normal
8/1/21	16:29:41	50	0.1	330	10.1	3300	3290 G	26.266001	87.70856	Normal
8/1/21	16:30:0	50	0.1	320	10.1	3200	3199 G	26.266007	87.70867	Normal
8/1/21	16:30:30	50	0.1	350	10.1	3500	3473 G	26.265518	87.709493	Culvert
8/1/21	16:31:0	50	0.1	330	20.2	3300	3290 G	26.26463	87.709697	Normal
8/1/21	16:31:5	50	0.1	350	20.2	3500	3473 G	26.263715	87.709747	Normal
8/1/21	16:31:5	50	0.1	330	30.3	3300	3290 G	26.262818	87.709813	Normal
8/1/21	16:31:5	50	0.1	430	20.2	4300	4204 A	26.261887	87.709865	Culvert

8/1/21
16:31:5

8/1/21
16:31:5

8/1/21
16:31:5

8/1/21	16:31:41	50	0.1	310	20.2	3100	3107	G	26.261393	87.710437	Culvert
8/1/21	16:32:0	50	0.1	350	20.2	3500	3473	G	26.261342	87.711447	Normal
8/1/21	16:32:16	50	0.1	370	30.3	3700	3656	G	26.260873	87.712357	Curve
8/1/21	16:32:16	50	0.1	360	30.3	3600	3564	G	26.259968	87.712357	Curve
8/1/21	16:32:16	50	0.1	310	30.3	3100	3107	G	26.259085	87.712457	Normal
8/1/21	16:32:16	50	0.1	350	30.3	3500	3473	G	26.258205	87.712608	Normal
8/1/21	16:32:51	50	0.1	340	30.3	3400	3382	G	26.257724	87.712608	Normal
8/1/21	16:33:0	50	0.1	370	20.2	3700	3656	G	26.256618	87.713232	Normal
8/1/21	16:33:0	50	0.1	170	20.2	1700	1828	G	26.256028	87.713618	Curve
8/1/21	16:33:26	50	0.1	230	10.1	2300	2376	G	26.25525	87.713535	Curve
8/1/21	16:33:26	50	0.1	360	10.1	3600	3564	G	26.254365	87.71347	Culvert
8/1/21	16:33:26	50	0.1	250	10.1	2500	2559	G	26.253442	87.7134	Normal
8/1/21	16:34:2	50	0.1	320	10.1	3200	3199	G	26.253078	87.71342	Normal
8/1/21	16:34:2	50	0.1	380	20.2	3800	3747	G	26.252797	87.713618	Curve

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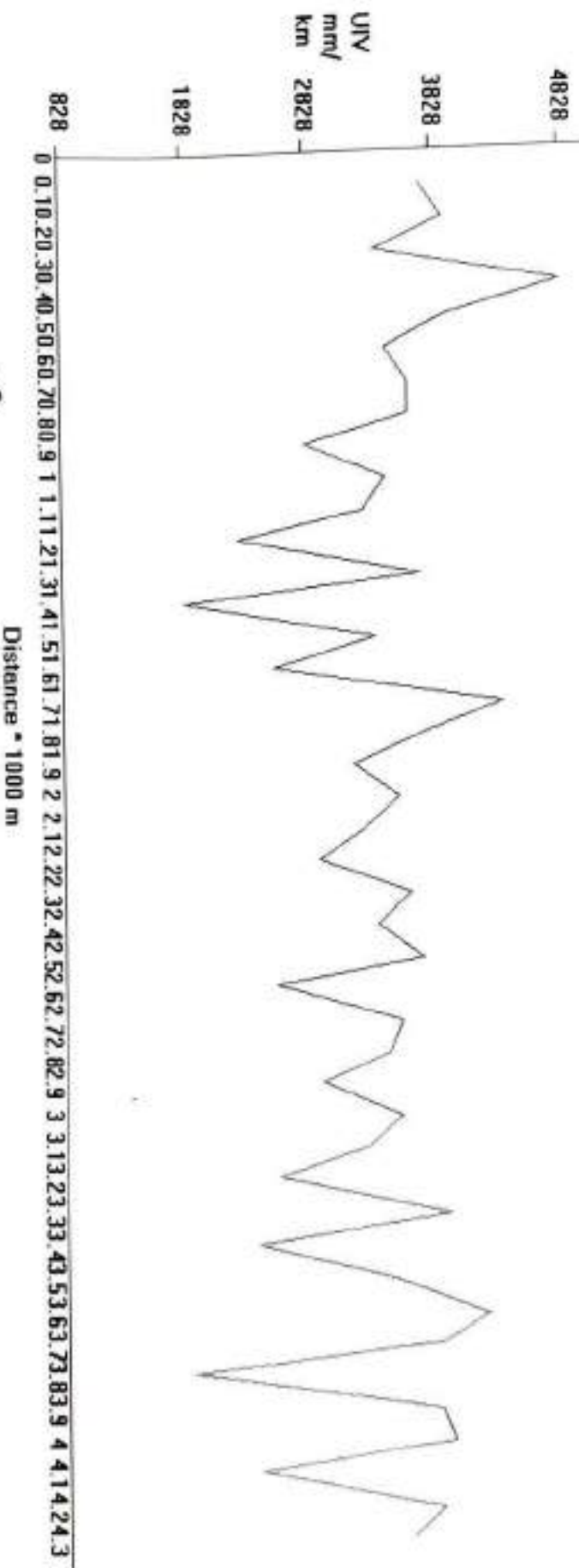
8/1/21

3375.66

8/1/21

File : F:\ankibump integrator\08.01.2021\ashok.xlsx Section No. : 46, Eqn : $Y = 0 \cdot X^2 + 0.914 \cdot X + 274.50$

Name of Customer : Ashok Kumar, Name of Work/ Road : PWD_Jhala - Lodhabari_Sohiya_Baigna_Nisandara, Part



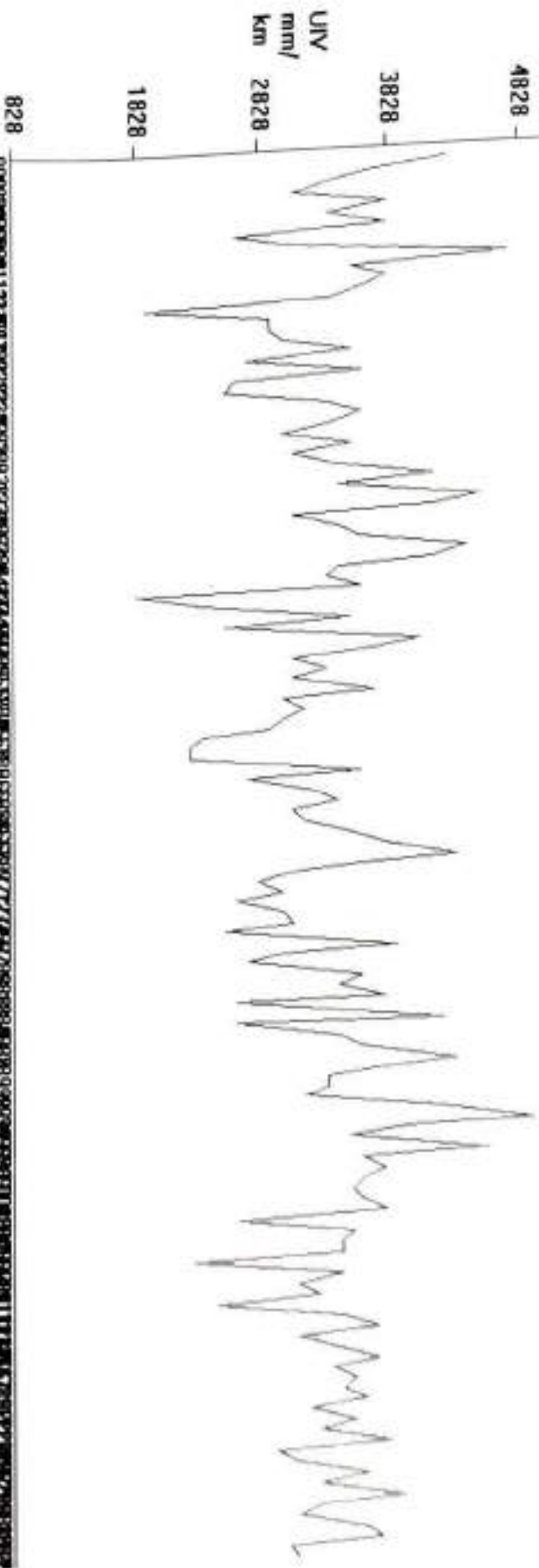
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Date

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Date

File : F:\ankitbump integrator\08.01.2021\ashok.xlsx Section No. : 48. Egn : $Y = 0 \cdot X^2 + 0.914 \cdot X + 274.50$

Name of Customer : Ashok Kumer. Name of Work/ Road : PWD_Jhala Lodhabari_Sohiya_Baigna_Nisandara, Part- C.

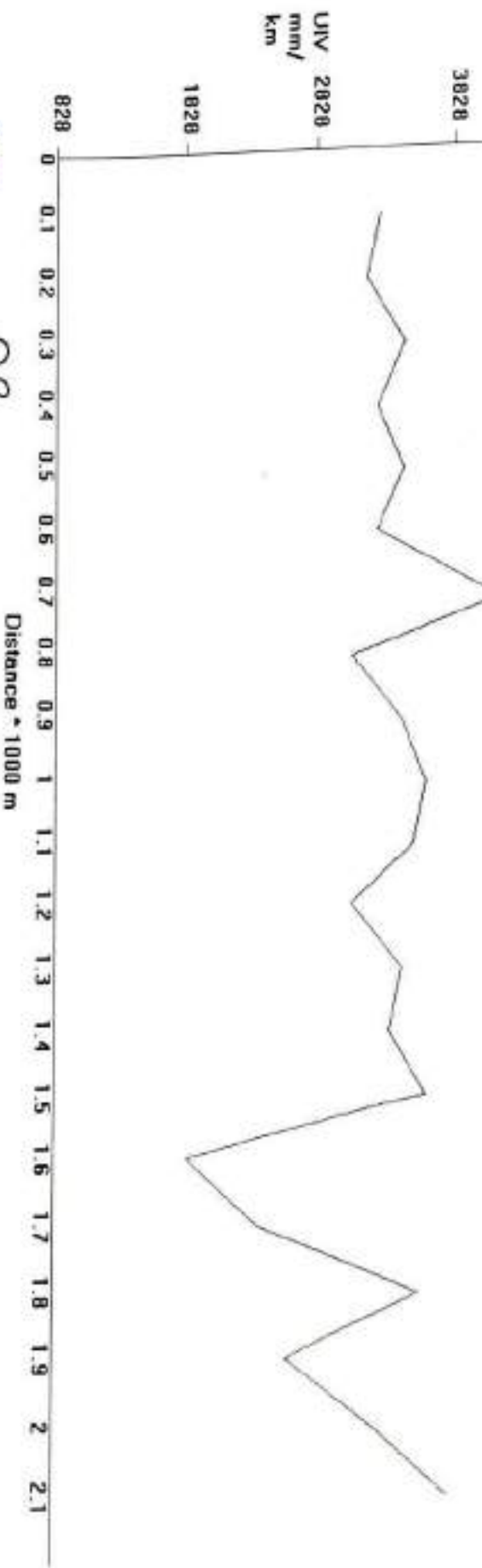


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File : F:\ankit\pump integrator\08.01.2021\ashok kumar.xlsx Section No. : 50 Eqn : $Y = 0 \cdot X^2 + 0.914 \cdot X +$
Name of Customer : Ashok Kumar Name of Work/Road : PWD_Jhala - Lodhabari_Sohiya_Baigra_Nisandara Leb



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T.C

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21/11/21

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21/11/21

Road Name-- PWD_Jhala - Lodhabari_Sohiya_Baigra_Nisandara
Contractor's Name- Ashok Kumar

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	TEGORY	Latitude	Longitude	Event
13/2/21	16:34:37	80	0.1	310	10.1	3100	3107 G		26.252063	87.71372	Normal
13/2/21	16:35:48	80	0.1	340	10.1	3400	3382 G		26.251457	87.713618	Culvert
13/2/21	16:36:23	80	0.1	310	10.1	3100	3107 G		26.2512	87.714377	Culvert
13/2/21	16:37:0	80	0.1	380	10.1	3800	3747 G		26.250937	87.71512	Normal
13/2/21	16:37:33	80	0.1	300	20.2	3000	3016 G		26.250857	87.716043	Normal
13/2/21	16:38:9	80	0.1	320	10.1	3200	3199 G		26.25	87.715942	Normal
13/2/21	16:39:0	80	0.1	300	20.2	3000	3016 G		26.249135	87.715673	Normal
13/2/21	16:39:11	80	0.1	370	10.1	3700	3656 G		26.249123	87.715613	Normal
13/2/21	16:39:25	80	0.1	360	20.2	3600	3564 G		26.249067	87.715594	Normal
13/2/21	16:39:55	80	0.1	290	10.1	2900	2925 G		26.248232	87.715522	Normal
13/2/21	16:40:30	80	0.1	270	20.2	2700	2742 G		26.24751	87.715925	Curve
13/2/21	16:40:35	80	0.1	230	10.1	2300	2376 G		26.246753	87.715945	Curve
13/2/21	16:41:40	80	0.1	390	10.1	3900	3839 G		26.246637	87.715975	Curve
13/2/21	16:42:15	80	0.1	220	10.1	2200	2285 G		26.245768	87.71611	Normal
13/2/21	16:42:57	80	0.1	380	10.1	3800	3747 G		26.245765	87.71613	Normal
13/2/21	16:43:25	80	0.1	370	10.1	3700	3656 G		26.245027	87.716598	Normal
13/2/21	16:43:55	80	0.1	360	20.2	3600	3564 G		26.244823	87.716747	Normal
13/2/21	16:44:1	80	0.1	270	10.1	2700	2742 G		26.244228	87.716852	Normal
13/2/21	16:45:11	80	0.1	330	10.1	3300	3290 G		26.243357	87.7168	Normal
13/2/21	16:46:0	80	0.1	350	10.1	3500	3473 G		26.242462	87.71678	Normal
13/2/21	16:46:30	80	0.1	310	10.1	3100	3107 G		26.242257	87.71679	Normal
13/2/21	16:46:57	80	0.1	290	10.1	2900	2925 G		26.241572	87.7168	Normal
13/2/21	16:47:32	80	0.1	320	20.2	3200	3199 G		26.24072	87.716648	Normal
13/2/21	16:48:8	80	0.1	360	10.1	3600	3564 G		26.239882	87.716648	Normal
13/2/21	16:49:0	80	0.1	390	10.1	3900	3839 G		26.23904	87.7168	Normal
13/2/21	16:49:18	80	0.1	360	10.1	3600	3564 G		26.238272	87.71734	Normal
13/2/21	16:50:29	80	0.1	390	20.2	3900	3839 G		26.238167	87.717523	Normal
13/2/21	16:50:29	80	0.1	370	20.2	3700	3656 G		26.23761	87.718013	Normal
13/2/21	16:52:15	80	0.1	310	20.2	3100	3107 G		26.23733	87.718905	Normal
13/2/21	16:52:57	80	0.1	370	20.2	3700	3656 G		26.23733	87.718905	Normal
13/2/21	16:53:25	80	0.1	280	20.2	2800	2833 G		26.237152	87.719865	Normal
13/2/21	16:53:55	80	0.1	250	20.2	2500	2559 G		26.237047	87.719973	Normal
13/2/21	16:54:0	80	0.1	300	20.2	3000	3016 G		26.236962	87.720807	Normal
13/2/21	16:55:11	80	0.1	260	10.1	2600	2650 G		26.23702	87.72177	Normal

$$Y = 0 \cdot X^2 + 0.914 \cdot X + 274.50$$

$$X = 0$$

$$Y = 274$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

500g
13/02/2024
J.E

8/12/21

Water

13/2/21	16:56:0	80	0.1	300	20.2	3000	3016 G	26.23706	87.722727	Normal
13/2/21	16:56:9	80	0.1	390	20.2	3900	3839 G	26.23709	87.722729	Normal
13/2/21	19:19:0	81	0.1	310	10.1	3100	3107 G	26.236568	87.72446	Normal
13/2/21	19:19:34	81	0.1	250	10.1	2500	2559 G	26.23611	87.725285	Normal
13/2/21	19:20:9	81	0.1	300	10.1	3000	3016 G	26.235935	87.726228	Normal
13/2/21	19:20:26	81	0.1	390	10.1	3900	3839 G	26.235935	87.726228	Normal
13/2/21	19:21:20	81	0.1	300	20.2	3000	3016 G	26.235625	87.72712	Normal
13/2/21	19:21:40	81	0.1	370	10.1	3700	3656 G	26.235445	87.72788	Normal
13/2/21	19:22:0	81	0.1	270	10.1	2700	2742 G	26.235372	87.72803	Normal
13/2/21	19:23:6	81	0.1	370	10.1	3700	3656 G	26.235128	87.728905	Normal
13/2/21	19:24:0	81	0.1	350	10.1	3500	3473 G	26.234392	87.729377	Normal
13/2/21	19:24:8	81	0.1	380	20.2	3800	3747 G	26.234287	87.729466	Curve
13/2/21	19:24:15	81	0.1	390	20.2	3900	3839 G	26.233658	87.72973	Curve
13/2/21	19:25:26	81	0.1	400	10.1	4000	3930 G	26.232823	87.73	Curve
13/2/21	19:26:1	81	0.1	260	10.1	2600	2650 G	26.231952	87.73	Normal
13/2/21	19:27:0	81	0.1	260	20.2	2600	2650 G	26.2311	87.729898	Normal
13/2/21	19:27:47	81	0.1	350	10.1	3500	3473 G	26.230205	87.729998	Normal
13/2/21	19:28:9	81	0.1	310	20.2	3100	3107 G	26.230209	87.729999	Normal
13/2/21	19:29:33	81	0.1	300	10.1	3000	3016 G	26.229415	87.730318	Normal
13/2/21	19:30:43	81	0.1	370	10.1	3700	3656 G	26.228565	87.730673	Normal
13/2/21	19:30:55	81	0.1	350	20.2	3500	3473 G	26.228535	87.730693	Normal
13/2/21	19:31:26	81	0.1	380	10.1	3800	3747 G	26.228337	87.730788	Normal
13/2/21	19:31:55	81	0.1	390	10.1	3900	3839 G	26.227182	87.731497	Normal
13/2/21	19:32:11	81	0.1	340	10.1	3400	3382 G	26.22637	87.731885	Normal
13/2/21	19:32:40	81	0.1	390	10.1	3900	3839 G	26.225657	87.732407	Normal
13/2/21	19:33:0	81	0.1	320	10.1	3200	3199 G	26.224862	87.73281	Normal
13/2/21	19:33:20	81	0.1	220	10.1	2200	2285 G	26.224052	87.733113	Normal
13/2/21	19:33:57	81	0.1	270	10.1	2700	2742 G	26.223175	87.733315	Normal
13/2/21	19:34:8	81	0.1	340	10.1	3400	3382 G	26.223157	87.733323	Normal
13/2/21	19:34:40	81	0.1	300	10.1	3000	3016 G	26.222282	87.733332	Normal
13/2/21	19:35:9	81	0.1	360	20.2	3600	3564 G	26.221477	87.732928	Normal
13/2/21	19:35:55	81	0.1	390	10.1	3900	3839 G	26.220675	87.73244	Normal
13/2/21	19:36:0	81	0.1	370	10.1	3700	3656 G	26.219852	87.732003	Normal
13/2/21	19:36:26	81	0.1	390	10.1	3900	3839 G	26.220242	87.732222	Normal

804
13/03/2021
5.6

804
13/2/21

804
8190.235

804
13/2/21

File : F:\ankitbump integrator\13.02.2021\ashok-13.02.2021.xlsx. Section No. : 80. Egn : $Y = 0 \cdot X^2 + 0.914 \cdot X +$
 Name of Customer : Ashok Kumar. Name of Work/ Road : PWD Jhala Lodhabari Sohya Baigra Nisandra. Lab Job

UV
mm/
km

4285

3285

2285

1285

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3 3.1 3.2 3.3 3.4 3.5 3.6

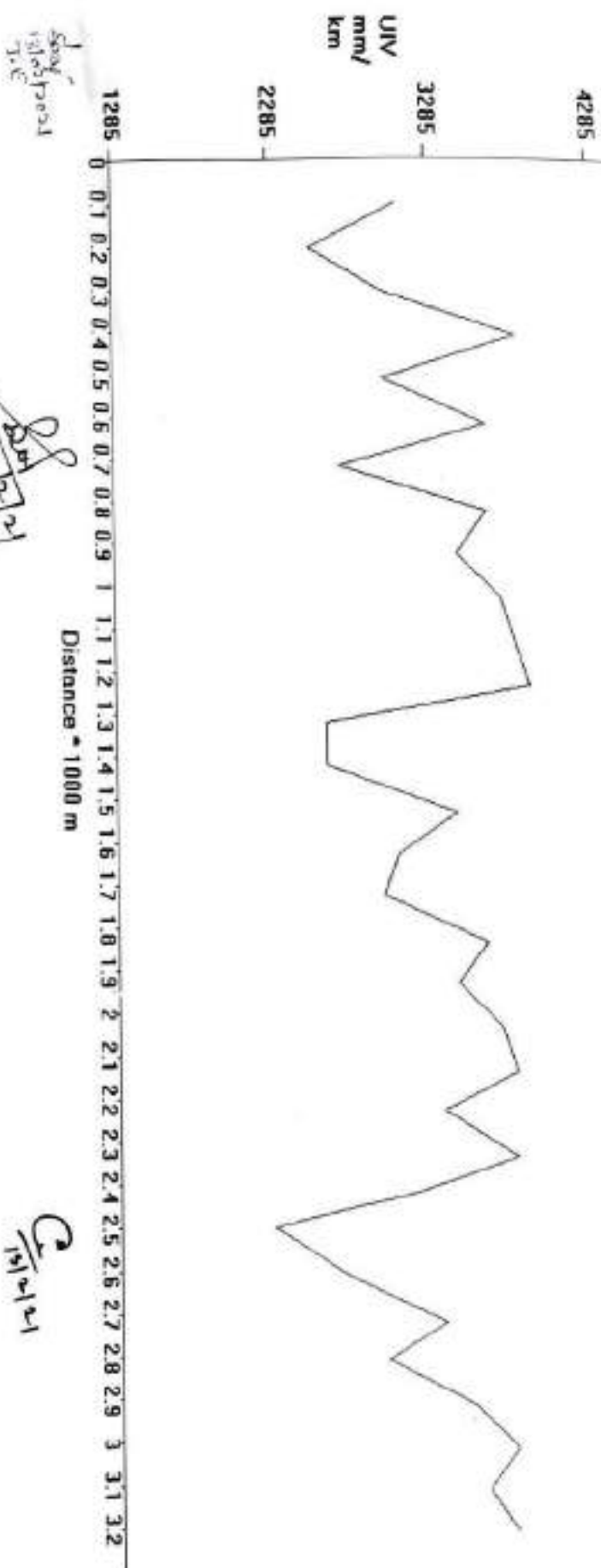
Distance * 1000 m

8094
13/02/2021
J.E

8094
13/02/21

6/10/2021

File : F:\ankibump integrator\13.02.2021\ashok-13.02.2021.xlsx Section No. : 81. Eqn : $Y = 0 \cdot X^2 + 0.914 \cdot X +$
 Name of Customer : Ashok Kumar. Name of Work/ Road : PWD Jhala Lodhabari Sohniya Balga Nisandra. Lab Job



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13/12/21

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13/12/21