

कार्यपालक अभियन्ता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल, औरंगाबाद

पत्रांक ५५९३५०

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, औरंगाबाद

सेवा में,

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

औरंगाबाद / दिनांक २१/२/२४

विषय : गैर योजना मुख्य शीर्ष 3054 (नई अनुरक्षण नीति) सड़क अनुरक्षण ईकाई मद के लिए आवंटन निर्गत करने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि गैर योजना मुख्य शीर्ष 3054 (नई अनुरक्षण नीति) योजनान्तर्गत मांग पत्र विहित प्रपत्र में तैयार कर आपके आवश्यक कार्रवाई हेतु समर्पित किया जाता है।

अतः अनुरोध है कि संवेदक का भुगतान हेतु आवंटन निर्गत करने की कृपा की जाय।

अनु० - यथोक्त

विश्वासभाजन

२०/२/२४
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, औरंगाबाद
२०/२/२४

Requisition Format for scheme Head - MR(3054) under Bihar Rural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Name of Works Division : Rural Works Department, Works Division, Aurangabad

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)	Agreement Amount (In Lakh)	Agreement No. & Date	Date of Completion as per Agreement	Actual Date of Completion	Value of IRI (in mm/Km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in Percentage	Previous Total Allocated Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition against work done (in Lakh)	Remarks
1	RM/AU/AU R/23/0004	L023-T04 TO NEURA DERI (TRACK23)	10602802147	24-Feb-23	2.7	129.54	33/MBD/2 023-24	11-May-24		2950.154	25	5%	65.87492	65.87492	28.23212	SURFACE COMPLETE
2	RM/AU/AU R/23/0006	L081-T04 AURANGABAD RAFIGANJ ROAD TO DHANDHAWA (TRACK81)	10602802281	24-Feb-23	6.61	330.644	32/MBD/2 023-24	11-May-24		3166.81	25	5%	155.68442	155.68442	66.72190	SURFACE COMPLETE
3	RM/AU/AU R/23/0008	L096-T04 POIWA MORE TO SEOGANJ RAFIGANJ BHAYYA POIWA (TRACK96)	10602802317	31-Mar-23	14.085	828.573	36/MBD/20 23-24	04-Jun-24		2678.61	25	5%	399.56058	399.56058	171.24026	SURFACE COMPLETE
Total													621.11992	621.11992	266.19428	

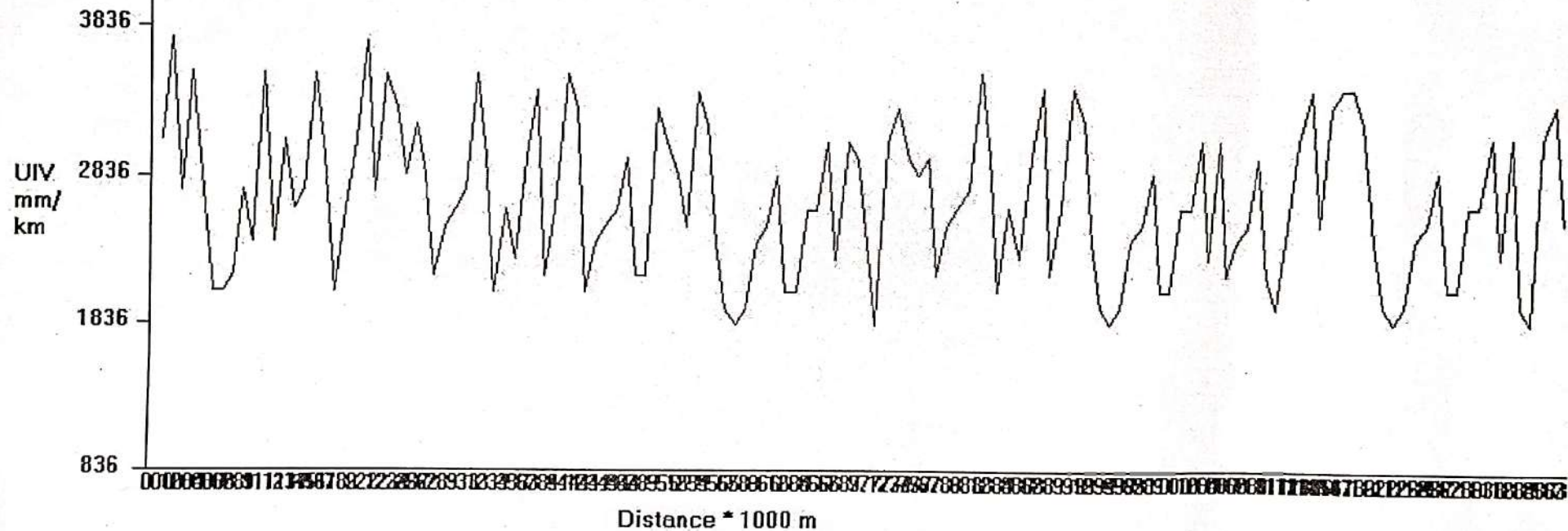
- Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed except SDBC Work.
- Up-to-date Physical Progress has been uploaded in MIS.

Sr. Divisional Account Officer,
Rural Works Department,
Works Division Aurangabad

Executive Engineer,
Rural Works Department,
Works Division, Aurangabad

File :C:\Users\BRRDA132\Desktop\NEW BUMP Report\RAMBRIKSH SINGH\03121502.Xls, Section No. :3, Eqn

Name of Customer :M/S Ram Briksha Singh, Name of Work/ Road : L096-T04 POIWA MORE TO SEOGANJ



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Executive Engineer
R.W.D. (W) Division
Aurangabad

Name of Road :- L096-T04 POIWA MORE TO SEOGANJ RAFIGANJ BHAYA POIWA
(TRACK96)

Contractor Name :- M/S Ram Briksha Singh

Sl.No.	Date	Time	Section	Length	Bumps	Speed	OR		CATEG ORY	IRI	Latitude	Longitude	Event
			No.	in km	in mm	Rate	mm/km	UIV	ROAD				$Y = 0 * X^2 + 1.136 * X + 132.5$
1	3/12/23	12:42:28	3	0.1	260	10.1	2600	3086	G	4.13	24.751331	84.411122	Normal
2	3/12/23	12:43:0	3	0.1	320	20.2	3200	3767	G	4.93	24.751134	84.411922	Normal
3	3/12/23	12:43:22	3	0.1	230	20.2	2300	2745	G	3.72	24.750971	84.412718	Normal
4	3/12/23	12:44:0	3	0.1	300	20.2	3000	3540	G	4.66	24.750798	84.413396	Normal
5	3/12/23	12:44:0	3	0.1	240	30.3	2400	2858	G	3.85	24.750612	84.413998	Normal
6	3/12/23	12:44:32	3	0.1	170	30.3	1700	2063	G	2.88	24.750412	84.414701	Normal
7	3/12/23	12:45:7	3	0.1	170	30.3	1700	2063	G	2.88	24.750256	84.41535	Normal
8	3/12/23	12:45:43	3	0.1	180	30.3	1800	2177	G	3.02	24.750135	84.416152	Normal
9	3/12/23	12:46:0	3	0.1	230	20.2	2300	2745	G	3.72	24.749884	84.416929	Normal
10	3/12/23	12:46:18	3	0.1	200	20.2	2000	2404	G	3.3	24.749743	84.417618	Normal
11	3/12/23	12:46:18	3	0.1	300	10.1	3000	3540	G	4.66	24.749565	84.418469	Normal
12	3/12/23	12:47:0	3	0.1	200	20.2	2000	2404	G	3.3	24.749373	84.419249	Normal
13	3/12/23	12:47:28	3	0.1	260	20.2	2600	3086	G	4.13	24.749173	84.419914	Normal
14	3/12/23	12:47:38	3	0.1	220	30.3	2200	2631	G	3.58	24.749025	84.420683	Normal
15	3/12/23	12:48:4	3	0.1	230	30.3	2300	2745	G	3.72	24.748874	84.421582	Normal
16	3/12/23	12:48:4	3	0.1	300	30.3	3000	3540	G	4.66	24.748694	84.422403	Normal
17	3/12/23	12:49:0	3	0.1	250	30.3	2500	2972	G	3.99	24.748516	84.42319	Normal
18	3/12/23	12:49:50	3	0.1	170	30.3	1700	2063	G	2.88	24.748516	84.424059	Normal
19	3/12/23	12:50:0	3	0.1	220	20.2	2200	2631	G	3.58	24.748359	84.42484	Normal
20	3/12/23	12:50:0	3	0.1	260	10.1	2600	3086	G	4.13	24.748198	84.425707	Normal
21	3/12/23	12:50:22	3	0.1	320	20.2	3200	3767	G	4.93	24.74802	84.426648	Normal
22	3/12/23	12:51:0	3	0.1	230	20.2	2300	2745	G	3.72	24.747763	84.427625	Normal
23	3/12/23	12:51:0	3	0.1	300	20.2	3000	3540	G	4.66	24.747563	84.428535	Normal
24	3/12/23	12:51:32	3	0.1	280	20.2	2800	3313	G	4.4	24.747328	84.429512	Normal
25	3/12/23	12:52:7	3	0.1	240	20.2	2400	2858	G	3.85	24.747103	84.430403	Normal
26	3/12/23	12:52:43	3	0.1	270	20.2	2700	3199	G	4.26	24.74687	84.43138	Normal
27	3/12/23	12:53:0	3	0.1	240	30.3	2400	2858	G	3.85	24.746637	84.432305	Normal
28	3/12/23	12:53:18	3	0.1	180	20.2	1800	2177	G	3.02	24.74636	84.433265	Normal
29	3/12/23	12:53:18	3	0.1	210	30.3	2100	2518	G	3.44	24.746342	84.434258	Normal
30	3/12/23	12:54:0	3	0.1	220	30.3	2200	2631	G	3.58	24.746405	84.435252	Normal
31	3/12/23	12:54:28	3	0.1	230	30.3	2300	2745	G	3.72	24.746253	84.436245	Normal
32	3/12/23	12:54:28	3	0.1	300	30.3	3000	3540	G	4.66	24.746293	84.437153	Normal
33	3/12/23	12:55:4	3	0.1	250	30.3	2500	2972	G	3.99	24.746313	84.438147	Normal

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34	3/12/23	12:55:4	3	0.1	170	30.3	1700	2063	G	2.88	24.746348	84.43909	Culvert
35	3/12/23	12:56:0	3	0.1	220	20.2	2200	2631	G	3.58	24.746418	84.44008	Speed Breaker
36	3/12/23	12:56:50	3	0.1	190	20.2	1900	2290	G	3.16	24.74697	84.440823	Normal
37	3/12/23	12:57:24	3	0.1	250	10.1	2500	2972	G	3.99	24.747048	84.441413	Normal
38	3/12/23	12:57:24	3	0.1	290	10.1	2900	3426	G	4.53	24.74665	84.442238	Normal
39	3/12/23	12:58:0	3	0.1	180	20.2	1800	2177	G	3.02	24.746275	84.44313	Normal
40	3/12/23	12:59:0	3	0.1	220	20.2	2200	2631	G	3.58	24.745927	84.444023	Normal
41	3/12/23	12:59:10	3	0.1	300	20.2	3000	3540	G	4.66	24.745397	84.444865	Normal
42	3/12/23	13:0:0	3	0.1	280	30.3	2800	3313	G	4.4	24.744573	84.44507	Normal
43	3/12/23	13:0:20	3	0.1	170	30.3	1700	2063	G	2.88	24.743743	84.445337	Normal
44	3/12/23	13:0:20	3	0.1	200	10.1	2000	2404	G	3.3	24.74308	84.445958	Normal
45	3/12/23	13:0:56	3	0.1	210	20.2	2100	2518	G	3.44	24.742498	84.446615	Normal
46	3/12/23	13:1:0	3	0.1	220	30.3	2200	2631	G	3.58	24.741912	84.447205	Normal
47	3/12/23	13:1:31	3	0.1	250	30.3	2500	2972	G	3.99	24.742727	84.447508	Normal
48	3/12/23	13:1:31	3	0.1	180	30.3	1800	2177	G	3.02	24.743577	84.447625	Normal
49	3/12/23	13:2:6	3	0.1	180	30.3	1800	2177	G	3.02	24.744453	84.447677	Normal
50	3/12/23	13:2:6	3	0.1	280	20.2	2800	3313	G	4.4	24.745303	84.447793	Normal
51	3/12/23	13:2:41	3	0.1	260	20.2	2600	3086	G	4.13	24.7462	84.44781	Normal
52	3/12/23	13:3:17	3	0.1	240	20.2	2400	2858	G	3.85	24.747043	84.44803	Normal
53	3/12/23	13:3:17	3	0.1	210	30.3	2100	2518	G	3.44	24.74784	84.448315	Normal
54	3/12/23	13:3:52	3	0.1	290	20.2	2900	3426	G	4.53	24.74771	84.449292	Normal
55	3/12/23	13:4:0	3	0.1	270	20.2	2700	3199	G	4.26	24.747532	84.450252	Normal
56	3/12/23	13:5:3	3	0.1	200	20.2	2000	2404	G	3.3	24.747355	84.451245	Normal
57	3/12/23	13:5:3	3	0.1	160	30.3	1600	1950	G	2.74	24.74708	84.452172	Normal
58	3/12/23	13:5:38	3	0.1	150	30.3	1500	1836	G	2.6	24.74742	84.452743	Normal
59	3/12/23	13:6:13	3	0.1	160	30.3	1600	1950	G	2.74	24.748265	84.452995	Normal
60	3/12/23	13:6:48	3	0.1	200	30.3	2000	2404	G	3.3	24.748905	84.453568	Normal
61	3/12/23	13:7:24	3	0.1	210	30.3	2100	2518	G	3.44	24.749713	84.453922	Normal
62	3/12/23	13:8:0	3	0.1	240	30.3	2400	2858	G	3.85	24.750545	84.454107	Normal
63	3/12/23	13:8:0	3	0.1	170	30.3	1700	2063	G	2.88	24.751412	84.454292	Normal
64	3/12/23	13:8:34	3	0.1	170	30.3	1700	2063	G	2.88	24.75183	84.454932	Normal
65	3/12/23	13:8:34	3	0.1	220	20.2	2200	2631	G	3.58	24.75163	84.455842	Normal
66	3/12/23	13:9:9	3	0.1	220	30.3	2200	2631	G	3.58	24.751377	84.45675	Normal
67	3/12/23	13:9:9	3	0.1	260	20.2	2600	3086	G	4.13	24.751162	84.457693	Normal
68	3/12/23	13:9:9	3	0.1	190	30.3	1900	2290	G	3.16	24.7509	84.458518	Normal
69	3/12/23	13:9:45	3	0.1	260	20.2	2600	3086	G	4.13	24.75087	84.459427	Normal
70	3/12/23	13:10:0	3	0.1	250	20.2	2500	2972	G	3.99	24.751677	84.459813	Normal
71	3/12/23	13:10:20	3	0.1	200	20.2	2000	2404	G	3.3	24.75137	84.460757	Normal
72	3/12/23	13:10:20	3	0.1	150	20.2	1500	1836	G	2.6	24.751072	84.461648	Culvert


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73	3/12/23	13:10:20	3	0.1	260	20.2	2600	3086	G	4.13	24.751105	84.46244	Normal
74	3/12/23	13:11:0	3	0.1	280	20.2	2800	3313	G	4.4	24.751275	84.463332	Normal
75	3/12/23	13:11:0	3	0.1	250	20.2	2500	2972	G	3.99	24.75131	84.464192	Normal
76	3/12/23	13:11:31	3	0.1	240	20.2	2400	2858	G	3.85	24.751042	84.46507	Curve
77	3/12/23	13:12:6	3	0.1	250	20.2	2500	2972	G	3.99	24.751923	84.465437	Normal
78	3/12/23	13:13:16	3	0.1	180	20.2	1800	2177	G	3.02	24.752165	84.466212	Normal
79	3/12/23	13:13:52	3	0.1	210	30.3	2100	2518	G	3.44	24.752268	84.466968	Normal
80	3/12/23	13:14:0	3	0.1	220	30.3	2200	2631	G	3.58	24.752027	84.467912	Curve
81	3/12/23	13:14:27	3	0.1	230	30.3	2300	2745	G	3.72	24.75178	84.46877	Curve
82	3/12/23	13:15:2	3	0.1	300	30.3	3000	3540	G	4.66	24.751595	84.469763	Curve
83	3/12/23	13:15:2	3	0.1	250	30.3	2500	2972	G	3.99	24.751445	84.47074	Curve
84	3/12/23	13:15:38	3	0.1	170	30.3	1700	2063	G	2.88	24.751232	84.472	Curve
85	3/12/23	13:15:38	3	0.1	220	20.2	2200	2631	G	3.58	24.75161	84.472322	Curve
86	3/12/23	13:16:13	3	0.1	190	20.2	1900	2290	G	3.16	24.75185	84.47313	Normal
87	3/12/23	13:16:13	3	0.1	250	10.1	2500	2972	G	3.99	24.75155	84.47404	Normal
88	3/12/23	13:16:13	3	0.1	290	10.1	2900	3426	G	4.53	24.75119	84.474932	Normal
89	3/12/23	13:16:48	3	0.1	180	20.2	1800	2177	G	3.02	24.751045	84.475858	Normal
90	3/12/23	13:18:34	3	0.1	220	20.2	2200	2631	G	3.58	24.750827	84.476868	Normal
91	3/12/23	13:19:9	3	0.1	290	20.2	2900	3426	G	4.53	24.750687	84.477862	Normal
92	3/12/23	13:20:0	3	0.1	270	20.2	2700	3199	G	4.26	24.750065	84.47872	Speed Breaker
93	3/12/23	13:20:20	3	0.1	200	20.2	2000	2404	G	3.3	24.749723	84.479578	Normal
94	3/12/23	13:21:0	3	0.1	160	30.3	1600	1950	G	2.74	24.749413	84.48047	Normal
95	3/12/23	13:21:30	3	0.1	150	30.3	1500	1836	G	2.6	24.749063	84.481312	Normal
96	3/12/23	13:21:30	3	0.1	160	30.3	1600	1950	G	2.74	24.748995	84.482288	Normal
97	3/12/23	13:22:6	3	0.1	200	30.3	2000	2404	G	3.3	24.749008	84.483182	Normal
98	3/12/23	13:22:6	3	0.1	210	30.3	2100	2518	G	3.44	24.749468	84.48382	Normal
99	3/12/23	13:22:41	3	0.1	240	30.3	2400	2858	G	3.85	24.749158	84.48478	Normal
100	3/12/23	13:22:41	3	0.1	170	30.3	1700	2063	G	2.88	24.749053	84.48579	Normal
101	3/12/23	13:23:0	3	0.1	170	30.3	1700	2063	G	2.88	24.748825	84.486952	Normal
102	3/12/23	13:23:16	3	0.1	220	20.2	2200	2631	G	3.58	24.748877	84.487895	Culvert
103	3/12/23	13:23:51	3	0.1	220	30.3	2200	2631	G	3.58	24.748115	84.487743	Normal
104	3/12/23	13:24:0	3	0.1	260	20.2	2600	3086	G	4.13	24.74754	84.488265	Normal
105	3/12/23	13:24:27	3	0.1	190	30.3	1900	2290	G	3.16	24.747288	84.489258	Normal
106	3/12/23	13:24:27	3	0.1	260	20.2	2600	3086	G	4.13	24.7472	84.490168	Normal
107	3/12/23	13:25:0	3	0.1	180	30.3	1800	2177	G	3.02	24.746968	84.491195	Normal
108	3/12/23	13:25:2	3	0.1	200	20.2	2000	2404	G	3.3	24.746873	84.492222	Normal
109	3/12/23	13:25:2	3	0.1	210	20.2	2100	2518	G	3.44	24.74666	84.49342	Normal
110	3/12/23	13:25:37	3	0.1	250	20.2	2500	2972	G	3.99	24.746473	84.494763	Normal
111	3/12/23	13:25:37	3	0.1	180	20.2	1800	2177	G	3.02	24.746342	84.495773	Normal

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112	3/12/23	13:26:0	3	0.1	160	30.3	1600	1950	G	2.74	24.746238	84.49678	Normal
113	3/12/23	13:26:13	3	0.1	210	30.3	2100	2518	G	3.44	24.74617	84.497827	Normal
114	3/12/23	13:26:13	3	0.1	260	20.2	2600	3086	G	4.13	24.745987	84.498905	Normal
115	3/12/23	13:27:0	3	0.1	290	20.2	2900	3426	G	4.53	24.743982	84.49847	Normal
116	3/12/23	13:27:0	3	0.1	210	30.3	2100	2518	G	3.44	24.743073	84.49813	Normal
117	3/12/23	13:27:23	3	0.1	280	20.2	2800	3313	G	4.4	24.741992	84.498	Normal
118	3/12/23	13:27:23	3	0.1	290	10.1	2900	3426	G	4.53	24.741465	84.499747	Normal
119	3/12/23	13:31:0	3	0.1	290	20.2	2900	3426	G	4.53	24.738498	84.510403	Normal
120	3/12/23	13:31:30	3	0.1	270	20.2	2700	3199	G	4.26	24.73857	84.511565	Normal
121	3/12/23	13:31:30	3	0.1	200	20.2	2000	2404	G	3.3	24.738643	84.51249	Normal
122	3/12/23	13:32:5	3	0.1	160	30.3	1600	1950	G	2.74	24.738452	84.51338	Normal
123	3/12/23	13:32:5	3	0.1	150	30.3	1500	1836	G	2.6	24.737685	84.51377	Normal
124	3/12/23	13:32:5	3	0.1	160	30.3	1600	1950	G	2.74	24.73682	84.513938	Normal
125	3/12/23	13:32:41	3	0.1	200	30.3	2000	2404	G	3.3	24.73598	84.514073	Normal
126	3/12/23	13:33:0	3	0.1	210	30.3	2100	2518	G	3.44	24.735405	84.514713	Normal
127	3/12/23	13:33:16	3	0.1	240	30.3	2400	2858	G	3.85	24.734973	84.515487	Normal
128	3/12/23	13:33:16	3	0.1	170	30.3	1700	2063	G	2.88	24.734478	84.51638	Normal
129	3/12/23	13:33:51	3	0.1	170	30.3	1700	2063	G	2.88	24.734073	84.517255	Normal
130	3/12/23	13:34:0	3	0.1	220	20.2	2200	2631	G	3.58	24.733765	84.518232	Normal
131	3/12/23	13:34:27	3	0.1	220	30.3	2200	2631	G	3.58	24.733012	84.51842	Speed Breaker
132	3/12/23	13:35:2	3	0.1	260	20.2	2600	3086	G	4.13	24.732193	84.518232	Normal
133	3/12/23	13:35:37	3	0.1	190	30.3	1900	2290	G	3.16	24.731293	84.518198	Speed Breaker
134	3/12/23	13:36:12	3	0.1	260	20.2	2600	3086	G	4.13	24.730708	84.518703	Normal
135	3/12/23	13:37:0	3	0.1	160	30.3	1600	1950	G	2.74	24.729843	84.518687	Normal
136	3/12/23	13:37:23	3	0.1	150	30.3	1500	1836	G	2.6	24.728987	84.51848	Normal
137	3/12/23	13:38:0	3	0.1	260	20.2	2600	3086	G	4.13	24.728488	84.517862	Normal
138	3/12/23	13:39:9	3	0.1	280	20.2	2800	3313	G	4.4	24.727955	84.516985	Normal
139	3/12/23	13:40:0	3	0.1	210	30.3	2100	2518	G	3.44	24.726243	84.5168	Normal
							Average	2678.619					

[Signature]
04.12.23
S.E.

Auman
04/12/23
A.E

mahesh
4.12.23
Executive Engineer
R.W.D. (W) Division
Aurangabad