

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, औरंगाबाद

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Mob:- 8986915333

पत्रांक.....३४६२...

औरंगाबाद / दिनांक...३१/१२/२४

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, औरंगाबाद

सेवा में,

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

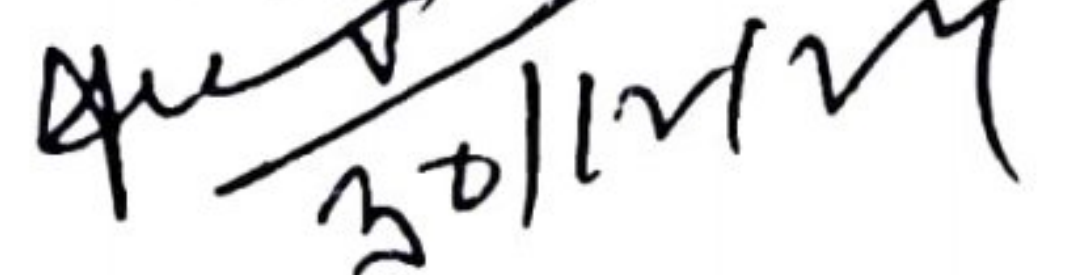
विषय :- नई अनुरक्षण नीति-2018MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के विरुद्ध आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में सूचित करना है कि नई अनुरक्षण नीति-2018 MR (3054) योजना के अंतर्गत पथ में कराये गये कार्य के लिए संवेदक को भुगतान करने हेतु अधियाचना विहित प्रपत्र में भरकर आवश्यक कार्यवाही हेतु समर्पित की जाती है।

अनु :- यथोक्त।

विश्वासभाजन



कार्यपालक अभियंता
ग्रामीण कार्य विभाग

30/12/24 कार्य प्रमंडल, औरंगाबाद।

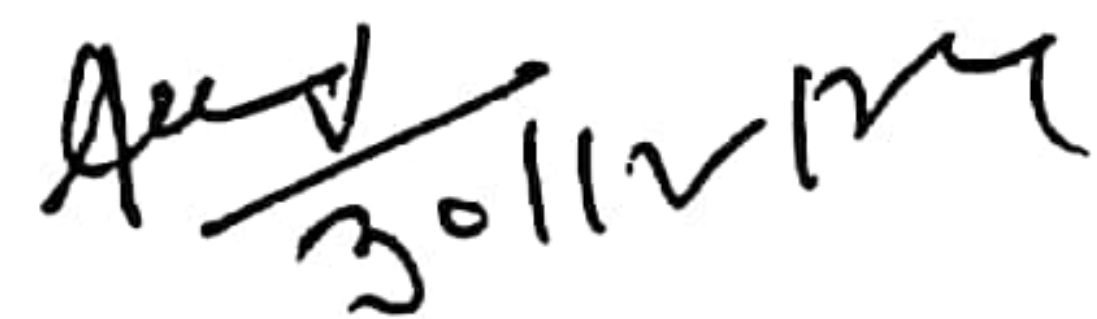
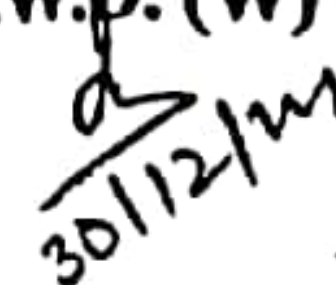
OFFICE OF EXECUTIVE ENGINEER, RURAL WORKS DEPARTMENT, WORKS DIVISION, Aurangabad

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

Name of 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 Allotted Amount (In Lakh)	up-to-date expenditure as per MIS (In Lakh)	Requisition against work done (In Lakh)	Remarks
					Length (in km)	Amount of (In Lakh)	Initial Rectification with Surface Renewal (In Lakh)	5 Year Routine Maintenance (In Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	RM/AU/AUR/2/0002	L044-L042 TO ORE (TRACK44)	10602802195	2009 02/05/2022	3	157.145	88.56932	26.93050	38/MBD/2023-24 14.09.2023	13.03.2024	08.05.2024	2688	25MM	5%	76.32564	76.32564	11.99304	Comp
2	RM/AU/AUR/2/0002	Const of Tandwa-Maharajanj Rd (Harihar Urdana) to Kutumba via Mahuadham Rd	10602803018	2009 02/05/2022	8	320.5113	232.86684	73.55485	38/MBD/2023-24 14.09.2023	13.03.2024	08.05.2024	2633	25MM	5%	203.65656	203.65656	25.89309	Comp
3	RM/AU/AUR/2/0001	G.T.ROAD - DEHRI	10602802113	2009 02.05.2022	2.2	94.692	73.4149	19.40019	37/MBD/2023-24 20.09.2023	05.11.2024	18.03.2024	2848	25MM	5%	62.46320	62.46320	9.34114	Comp
4	RM/AU/AUR/2/0001	L061-T05 TO BAGHOL KHURD (TRACK61)	10602802233	2009 02.05.2022	3	103.587	74.49796	26.6015	37/MBD/2023-24 20.09.2023	05.11.2024	28.03.2024	2744	25MM	5%	60.26319	60.26319	13.01921	Comp
5	RM/AU/AUR/2/0001	GT Road - Karma	10602802117	2009 02.05.2022	4.2	156.182	115.33098	37.58475	37/MBD/2023-24 20.09.2023	05.11.2024	18.03.2024	1934	25MM	5%	99.80696	99.80696	15.51818	Comp
6	RM/AU/AUR/2/0004	L072-L056 SANDA DUMARI ROAD TO GANGATUA (TRACK72)	10602802257	1286 24.02.2023	3.9	198.906	144.37433	40.25715	33/MBD/2023-24 30.08.2023	29.05.2024	22.03.2024	2682	25MM	5%	120.32010	120.32010	23.28127	Comp
7	RM/AU/AUR/2/0003	T06-CHIRAILA DUDHAILA TO KARA BARAULI ROAD (TRACK6)	10602802391	2009 02.05.2022	4.3	159.912	117.49394	38.84695	27/MBD/2023-24 19.05.2023	8.05.2024	16.05.2024	2633	25MM	5%	106.63530	106.63530	8.4775	Comp
8	RM/AU/AUR/2/0007	MALI - BALIYA	NEA22000247	1957/31.03.2023	9.4	1178.107	876.55505	76.46165	46/MBD/2023-24 14.09.2023	13.06.2024	-	2031	25MM	5%	870.560	870.56	4.01	Comp
9	RM/AU/AUR/2/0002	L099-L049 NABINAGAR BARUN ROAD REDIYA TO BAGHA VIA BISHUNPUR (TRACK99)	10602802322	1797/20.03.2023	3.648	191.994	141.16848	21.71095	8/SBD/2023-24 18.05.2023	19.08.2023	03.02.2024	2305	25MM	5%	124.76836	124.76836	11.30032	Comp
TOTAL																	122.83375	


 Divisional Account Officer
 RWD, Works Division
 Aurangabad(Bihar)


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


Name of Contractor - Ratnesh Kumar

Name of Road - T06-CHIRAILA DUDHAILA TO KARA BARAULI ROAD (TRACK6)

Sl. No.	Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
			No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
1	18/11/23	13:35:03	38	0.1	220	10.1	2200	2631	G	3.58	24.912579	84.318359 Normal
2	18/11/23	13:35:29	38	0.1	190	20.2	1900	2290	G	3.16	24.913204	84.318431 Normal
3	18/11/23	13:36:44	38	0.1	260	20.2	2600	3086	G	4.13	24.913755	84.318495 Normal
4	18/11/23	13:36:0	38	0.1	250	20.2	2500	2972	G	3.99	24.914212	84.318552 Curve
5	18/11/23	13:36:19	38	0.1	250	20.2	2500	2972	G	5.06	24.914948	84.31904 Normal
6	18/11/23	13:36:54	38	0.1	300	10.1	3000	3540	G	4.66	24.915143	84.319882 Normal
7	18/11/23	13:37:0	38	0.1	250	20.2	2500	2972	G	3.99	24.915568	84.320453 Normal
8	18/11/23	13:37:30	38	0.1	300	10.1	3000	3540	G	4.66	24.916015	84.32111 Normal
9	18/11/23	13:37:30	38	0.1	250	20.2	2500	2972	G	3.99	24.916852	84.321312 Normal
10	18/11/23	13:38:0	38	0.1	340	20.2	3400	3994	G	5.19	24.91769	84.321582 Normal
11	18/11/23	13:38:5	38	0.1	220	20.2	2200	2631	G	3.58	24.918508	84.321885 Normal
12	18/11/23	13:38:5	38	0.1	230	20.2	2300	2745	G	3.72	24.919358	84.32207 Normal
13	18/11/23	13:38:40	38	0.1	280	20.2	2800	3313	G	4.4	24.91957	84.322945 Normal
14	18/11/23	13:39:0	38	0.1	280	20.2	2800	3313	G	4.4	24.919735	84.323872 Normal
15	18/11/23	13:39:16	38	0.1	300	20.2	3000	3540	G	4.66	24.919948	84.324865 Normal
16	18/11/23	13:39:16	38	0.1	280	20.2	2800	3313	G	6.11	24.920122	84.325773 Normal
17	18/11/23	13:40:0	38	0.1	220	10.1	2200	2631	G	3.58	24.920093	84.32673 Normal
18	18/11/23	13:40:26	38	0.1	250	20.2	2500	2972	G	5.33	24.920938	84.326885 Normal
19	18/11/23	13:40:26	38	0.1	320	10.1	3200	3767	G	4.93	24.920885	84.327862 Normal
20	18/11/23	13:41:1	38	0.1	260	20.2	2600	3086	G	4.13	24.920743	84.328803 Normal
21	18/11/23	13:41:1	38	0.1	200	20.2	2000	2404	G	3.3	24.920615	84.329763 Normal
22	18/11/23	13:41:1	38	0.1	210	20.2	2100	2518	G	3.44	24.920645	84.330655 Curve
23	18/11/23	13:41:37	38	0.1	260	20.2	2600	3086	G	4.13	24.921452	84.330908 Normal
24	18/11/23	13:42:0	38	0.1	280	20.2	2800	3313	G	4.4	24.921947	84.332 Normal
25	18/11/23	13:42:12	38	0.1	280	20.2	2800	3313	G	4.4	24.92207	84.332677 Normal
26	18/11/23	13:42:12	38	0.1	190	20.2	1900	2290	G	3.16	24.92227	84.333618 Normal
27	18/11/23	13:42:12	38	0.1	270	20.2	2700	3199	G	4.26	24.922107	84.334595 Normal
28	18/11/23	13:42:47	38	0.1	150	20.2	1500	1836	G	2.6	24.921978	84.335605 Normal
29	18/11/23	13:43:0	38	0.1	200	20.2	2000	2404	G	3.3	24.922677	84.335925 Normal
30	18/11/23	13:43:22	38	0.1	220	20.2	2200	2631	G	3.58	24.923363	84.33638 Normal
31	18/11/23	13:43:22	38	0.1	250	20.2	2500	2972	G	3.99	24.923203	84.33734 Normal
32	18/11/23	13:43:58	38	0.1	210	20.2	2100	2518	G	3.44	24.923137	84.33835 Normal
33	18/11/23	13:44:0	38	0.1	300	20.2	3000	3540	G	4.66	24.923687	84.338988 Curve
34	18/11/23	13:44:0	38	0.1	250	20.2	2500	2972	G	3.99	24.923935	84.339697 Normal
35	18/11/23	13:44:32	38	0.1	290	20.2	2900	3426	G	4.53	24.924798	84.33983 Normal
36	18/11/23	13:44:32	38	0.1	190	20.2	1900	2290	G	3.16	24.92561	84.339932 Normal
37	18/11/23	13:45:7	38	0.1	290	20.2	2900	3426	G	4.53	24.926353	84.33968 Normal
38	18/11/23	13:45:7	38	0.1	210	20.2	2100	2518	G	3.44	24.92713	84.33983 Normal
39	18/11/23	13:46:0	38	0.1	270	20.2	2700	3199	G	4.26	24.92742	84.34042 Normal
40	18/11/23	13:46:18	38	0.1	160	30.3	1600	1950	G	2.74	24.92697	84.341245 Normal
41	18/11/23	13:46:18	38	0.1	190	30.3	1900	2290	G	3.16	24.926457	84.342087 Normal
42	18/11/23	13:46:18	38	0.1	150	30.3	1500	1836	G	2.6	24.926205	84.342912 Normal
43	18/11/23	13:46:53	38	0.1	180	30.3	1800	2177	G	3.02	24.925988	84.343872 Normal
Average							2892.74419					

$$Y = 0 \cdot X^2 + 1.136 \cdot X + 132.5$$

$$X = 3210$$

$$Y = 3779$$

(R) RURAL ROAD

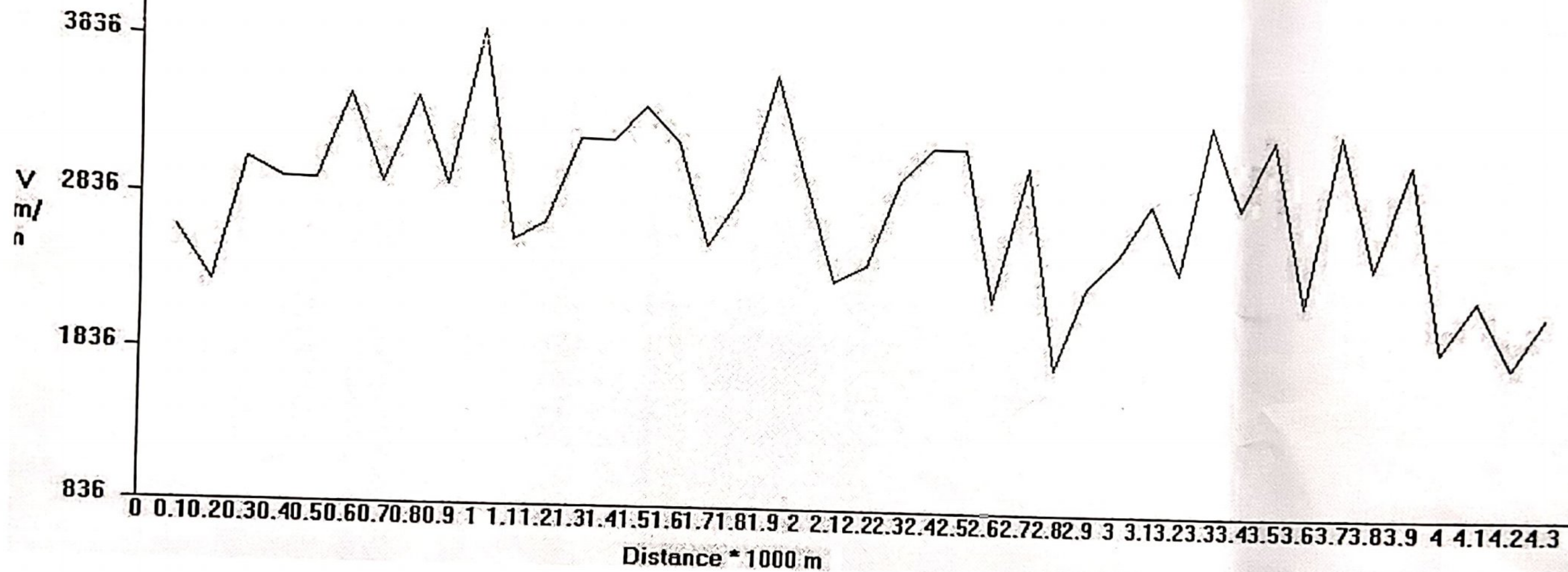
Good Average Poor
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18.11.23
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 A.E

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 28.11.23
 Executive Engineer
 R.W.D. (W) Division
 Aurangabad

File : C:\Users\DELL\Downloads\10111319 (Autosaved).xls, Section No. : 38, Eqn : $Y = 0 * X^2 + 1.136 * X + 132.5$
Name of Customer : Ratnesh Kumar, Name of Work/ Road : T06-CHIRAILA DUDHAILA TO KARA BARAULI ROAD



[Signature]
18.11.23
J.C.

[Signature]
18/11/23
A.E.

[Signature]
28/11/23
E.E.

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