

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया।

पत्रांक:- 1737 / बेतिया दिनांक:- 21/06/2022

UN.I.

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेतिया

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी-सह-सचिव,
बिहार राज्य ग्रामीण पथ विकास अधिकरण,
बिहार, पटना।

विषय:- MR(3054) New Maintenance Policy 2018 योजना अन्तर्गत निर्माण कार्य की राशि की अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि MR(3054) New Maintenance Policy 2018 योजना अन्तर्गत भुगतान हेतु अधियाचना विहित प्रपत्र में तैयार कर आवश्यक अग्रेतर कार्रवाई हेतु समर्पित किया जाता है। अधियाचना प्रपत्र के साथ उपयोगिता प्रमाण पत्र भी संलग्न है।

अतः निवेदन है कि अधियाचित राशि विमुक्त करने की कृपा की जाय ताकि कराये गये कार्य का भुगतान किया जा सके।

अनु०- यथोक्त।

विश्वासभाजन


21.6.22

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेतिया

ज्ञापक- 1737

दिनांक- 21/06/2022

नोडल पदाधिकारी, MR(3054) New Maintenance Policy 2018, ग्रामीण कार्य विभाग, बिहार
प्रतिलिपि:- पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।


21.6.22

कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेतिया

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

Name of Division :- Bettiah

Name of Circle :- Bettiah

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Sanction Letter No & Date.	Administrative Approval (AA)		Agreement Amount (in Lac)		Agreement No. & Date	Date of Completion (as per Agreement)	Actual Date of Completion	Value of IKI (in min/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
					Length (in km)	Amount (in Lakh)	Rectification with surface Renewal (in Lakh)	5 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
MR-N/20-21 BETTIAH-01		Bettiah Nawalpur Path to Khalratiya Nawalpur	31808902023	It 1099, 31.03.2019	12.555	453.8600	343.02174	108.9621	219 MBD /MR-N/3054/2021-22	11.03.2023		2807.07	25mm	5%	0.00000	0.00000	327.51858	

1. Signed Hand Copy and Soft Copy (in excel) of Recorded JRI is enclosed.
2. Up-to-date Physical Progress has been uploaded in MIS.

DIV. ACCOUNTS OFFICER
R.W.D. Works Division, Bettiah

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

(Signature)
21.6.22

FORM GFR 19-A

(See Government of India's decision (I) below rule- 150)

Form of Utilization certificate up to the month of May-2022

PIU:- E.E RWD(W)DIV-Bettiah

SL. NO.	Name of Schemes	Sanction No. & Date with Amount (In Lacs)	Amount received (In Lacs)	Particulars
1	2	3	4	5
1	MR (3054) New Maintenance Policy 2018	LT- 29, Dated-06.05.2020	141.70000	Certified that out of Rs.6955.37729 Lacs of grants-in-aid sanctioned during the years May-2022 in favour of Executive Engineer, R. W. D. Works Division, Bettiah a sum of Rs. 6876.21186 Lacs has been utilized for the purpose of MR(3054) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 79.16543 Lac remaining unutilized at the end of the period under report.
		LT- 35, Dated-21.05.2020	23.91000	
		LT- 37, Dated-27.05.2020	66.78000	
		LT- 42, Dated-04.06.2020	130.10000	
		LT- 45, Dated-18.06.2020	261.56300	
		LT- 47, Dated-24.06.2020	55.00000	
		LT- 61, Dated-26.08.2020	436.17000	
		LT- 65, Dated-09.09.2020	106.00000	
		LT- 66, Dated-15.09.2020	143.00000	
		LT- 69, Dated-24.09.2020	251.85000	
		LT- 72, Dated-07.10.2020	155.48000	
		LT- 77, Dated-14.10.2020	218.82000	
		LT- 78, Dated-29.10.2020	566.65000	
		LT- 80, Dated-05.11.2020	204.07000	
		LT-82, Dated-13.11.2020	311.69000	
		LT-84, Dated-26.11.2020	105.94000	
		LT-86, Dated-11.12.2020	229.06400	
		LT-05, Dated-12.01.2021	457.53600	
		LT-08, Dated-23.01.2021	72.61000	
		LT-17, Dated-26.02.2021	653.73071	
		LT-20, Dated-19.03.2021	138.93600	
		LT-22, Dated-24.03.2021	662.16582	
		LT-23, Dated-26.03.2021	160.70614	
		LT-26 dated- 15.04.2021	142.54564	
		LT-27 dated- 04.05.2021	134.20000	
		LT-32 dated- 28.05.2021	120.54513	
		LT-40 dated- 14.06.2021	102.62299	
			40.00000	
		LT-52 dated- 24.08.2021	5.87495	
		LT-60 dated- 09.11.2021	102.54852	
		LT-64 dated- 06.12.2021	222.03283	
		LT-02 dated- 03.01.2022	414.72248	
		LT-10 dated- 21.02.2022	3.01792	
		LT-16 dated- 08.03.2022	28.06190	
		LT-20 dated- 14.03.2022	0.70327	
		LT-46 dated- 13.04.2022	79.02999	
		TOTAL	6955.37729	

2. Certified that I have satisfied myself that the conditions on which the grant-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.

Kinds of checks exercised:-

- Works has been supervised by Executive Engineer / Superintending Engineer.
- Periodic as inspection has been conducted by Executive Engineer / Superintending Engineer.
- Construction materials have been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engine
- All other codal formalities have been observed.

3 Physical Progress achieved:-

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

21.06.2022
DIV ACCOUNTS OFFICER
R.W.D. Works Division, Bettiah

21.6.22
EXECUTIVE ENGINEER
R.W.D. Works Division, Bettiah

कार्यपालक अभियंता का कार्यालय

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया।

ग्रामीण कार्य विभाग, कार्य प्रमंडल बेतिया के अधीन शीर्ष नई अनुरक्षण

नीती-2018 के तहत योगापट्टी प्रखंड में Bettiah Nawalpur Path to

Khairatiya Nawalpur मापीपुस्त इस आशय का प्रमाण पत्र है कि पथ का

निर्माण कार्य गुणवत्ता पूर्ण एवं विशिष्टियों के अनुरूप कराया गया है।

16/06/2022
J.E.

16/06/22
P.C.

16/06/22
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बेतिया

Name of Customer : Ravi Kumar Tiwari

Date :16.06.2022

Name of Work/ Road : Bettiah Nawalpur Path to Khairatiya Nawalpur

Date	Time	Section No.	Length in km	Bumps in mm	Speed		OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
					Rate	mm/km	UIV	UIV					
16/6/22	9:1:0	75	0.1	270	0	2700	2690		G	3.65	26.896278	84.359697	Normal
16/6/22	9:1:30	75	0.1	290	10.1	2900	2884		G	3.88	26.89712	84.35978	Normal
16/6/22	9:2:4	75	0.1	310	10.1	3100	3078		G	4.12	26.898025	84.359882	Normal
16/6/22	9:2:4	75	0.1	290	10.1	2900	2884		G	3.88	26.898897	84.359948	Normal
16/6/22	9:2:39	75	0.1	240	10.1	2400	2400		G	3.3	26.899773	84.359915	Normal
16/6/22	9:3:0	75	0.1	260	10.1	2600	2593		G	3.53	26.900643	84.359965	Normal
16/6/22	9:3:14	75	0.1	240	20.2	2400	2400		G	3.3	26.901557	84.359982	Normal
16/6/22	9:3:14	75	0.1	290	20.2	2900	2884		G	3.88	26.902443	84.359915	Normal
16/6/22	9:3:50	75	0.1	270	20.2	2700	2690		G	3.65	26.903305	84.36	Normal
16/6/22	9:4:0	75	0.1	290	20.2	2900	2884		G	3.88	26.90418	84.36012	Normal
16/6/22	9:4:25	75	0.1	250	20.2	2500	2497		G	3.42	26.905055	84.36013	Normal
16/6/22	9:4:25	75	0.1	290	20.2	2900	2884		G	3.88	26.90597	84.360202	Normal
16/6/22	9:5:0	75	0.1	270	10.1	2700	2690		G	3.65	26.906775	84.360487	Curve
16/6/22	9:5:0	75	0.1	270	10.1	2700	2690		G	3.65	26.907298	84.361278	Normal
16/6/22	9:5:36	75	0.1	290	10.1	2900	2884		G	3.88	26.90746	84.362255	Normal
16/6/22	9:6:11	75	0.1	270	0	2700	2690		G	3.65	26.90772	84.363147	Normal
16/6/22	9:7:0	75	0.1	310	10.1	3100	3078		G	4.12	26.908382	84.363753	Normal
16/6/22	9:7:0	75	0.1	290	10.1	2900	2884		G	3.88	26.909218	84.36409	Normal
16/6/22	9:7:21	75	0.1	270	10.1	2700	2690		G	3.65	26.91009	84.364325	Normal
16/6/22	9:8:0	75	0.1	250	10.1	2500	2497		G	3.42	26.910928	84.364528	Curve
16/6/22	9:8:32	75	0.1	250	0	2500	2497		G	3.42	26.911618	84.366043	Normal
16/6/22	9:9:43	75	0.1	270	0	2700	2690		G	3.65	26.913595	84.366245	Normal
16/6/22	9:10:0	75	0.1	290	10.1	2900	2884		G	3.88	26.914335	84.365773	Normal
16/6/22	9:10:18	75	0.1	270	10.1	2700	2690		G	3.65	26.915163	84.365437	Normal

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

$$Y = 0 * X^2 + 0.969 * X + 74.60$$

$$X = 3100$$

$$Y = 3078$$

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UV					
16/6/22	9:10:18	75	0.1	290	20.2	2900	2884	G	3.88	26.91607	84.365302	Normal
16/6/22	9:11:0	75	0.1	270	10.1	2700	2690	G	3.65	26.916888	84.36508	Normal
16/6/22	9:11:0	75	0.1	250	20.2	2500	2497	G	3.42	26.917702	84.364645	Normal
16/6/22	9:12:4	75	0.1	290	0	2900	2884	G	3.88	26.918495	84.364208	Normal
16/6/22	9:12:4	75	0.1	310	10.1	3100	3078	G	4.12	26.919288	84.363753	Normal
16/6/22	9:12:39	75	0.1	310	10.1	3100	3078	G	4.12	26.92011	84.36338	Normal
16/6/22	9:13:0	75	0.1	290	10.1	2900	2884	G	3.88	26.920897	84.362945	Normal
16/6/22	9:13:14	75	0.1	270	10.1	2700	2690	G	3.65	26.921712	84.362542	Normal
16/6/22	9:13:14	75	0.1	290	10.1	2900	2884	G	3.88	26.922535	84.362305	Normal
16/6/22	9:14:0	75	0.1	290	10.1	2900	2884	G	3.88	26.923423	84.36244	Curve
16/6/22	9:14:0	75	0.1	270	10.1	2700	2690	G	3.65	26.92422	84.362087	Normal
16/6/22	9:14:25	75	0.1	290	20.2	2900	2884	G	3.88	26.925093	84.36212	Normal
16/6/22	9:15:0	75	0.1	290	10.1	2900	2884	G	3.88	26.925992	84.362222	Normal
16/6/22	9:15:35	75	0.1	290	20.2	2900	2884	G	3.65	26.926887	84.362373	Normal
16/6/22	9:16:0	75	0.1	310	10.1	3100	3078	G	4.12	26.928622	84.362677	Normal
16/6/22	9:16:11	75	0.1	290	10.1	2900	2884	G	3.88	26.929513	84.362777	Normal
16/6/22	9:16:11	75	0.1	310	10.1	3100	3078	G	4.12	26.930357	84.362727	Normal
16/6/22	9:16:46	75	0.1	290	10.1	2900	2884	G	3.88	26.931177	84.36239	Normal
16/6/22	9:17:0	75	0.1	270	20.2	2700	2690	G	3.65	26.932042	84.362103	Normal
16/6/22	9:17:21	75	0.1	270	10.1	2700	2690	G	3.65	26.93288	84.361902	Normal
16/6/22	9:17:21	75	0.1	290	10.1	2900	2884	G	3.88	26.933788	84.362	Normal
16/6/22	9:18:0	75	0.1	270	10.1	2700	2690	G	3.65	26.934653	84.361532	Normal
16/6/22	9:18:32	75	0.1	270	10.1	2700	2690	G	3.65	26.935503	84.361463	Normal
16/6/22	9:18:32	75	0.1	250	10.1	2500	2497	G	3.42	26.936273	84.36101	Culvert
16/6/22	9:19:7	75	0.1	250	10.1	2500	2497	G	3.42	26.937053	84.360505	Normal

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UIV					
16/6/22	9:19:7	75	0.1	270	10.1	2700	2690	G	3.65	26.937928	84.360453	Normal
16/6/22	9:19:42	75	0.1	290	10.1	2900	2884	G	3.88	26.93882	84.360505	Normal
16/6/22	9:20:0	75	0.1	270	10.1	2700	2690	G	3.65	26.939385	84.35983	Normal
16/6/22	9:20:18	75	0.1	290	10.1	2900	2884	G	3.88	26.939857	84.358988	Normal
16/6/22	9:20:18	75	0.1	270	10.1	2700	2690	G	3.65	26.940563	84.35843	Normal
16/6/22	9:21:0	75	0.1	290	10.1	2900	2884	G	3.88	26.941453	84.358198	Normal
16/6/22	9:21:0	75	0.1	310	10.1	3100	3078	G	4.12	26.942243	84.357862	Normal
16/6/22	9:21:28	75	0.1	290	10.1	2900	2884	G	3.88	26.943052	84.357542	Normal
16/6/22	9:22:4	75	0.1	270	10.1	2700	2690	G	3.65	26.943773	84.356968	Curve
16/6/22	9:22:4	75	0.1	290	10.1	2900	2884	G	3.88	26.94419	84.356127	Normal
16/6/22	9:22:39	75	0.1	270	10.1	2700	2690	G	3.65	26.944708	84.355553	Normal
16/6/22	9:23:0	75	0.1	250	10.1	2500	2497	G	3.42	26.945598	84.35502	Normal
16/6/22	9:23:14	75	0.1	290	10.1	2900	2884	G	3.88	26.946357	84.354512	Normal
16/6/22	9:23:14	75	0.1	240	10.1	2400	2400	G	3.3	26.947023	84.354308	Normal
16/6/22	9:24:0	75	0.1	260	10.1	2600	2593	G	3.53	26.947585	84.35503	Normal
16/6/22	9:24:0	75	0.1	280	10.1	2800	2787	G	3.77	26.948438	84.355318	Normal
16/6/22	9:24:25	75	0.1	280	10.1	2800	2787	G	3.77	26.949273	84.355538	Curve
16/6/22	9:24:25	75	0.1	240	10.1	2400	2400	G	3.3	26.9502	84.355505	Normal
16/6/22	9:25:0	75	0.1	260	10.1	2600	2593	G	3.53	26.95102	84.35547	Culvert
16/6/22	9:25:35	75	0.1	290	10.1	2900	2884	G	3.88	26.951415	84.354595	Curve
16/6/22	9:26:0	75	0.1	310	10.1	3100	3078	G	4.12	26.952257	84.35468	Normal
16/6/22	9:26:11	75	0.1	340	10.1	3400	3369	G	4.46	26.953055	84.354208	Normal
16/6/22	9:26:11	75	0.1	290	10.1	2900	2884	G	3.88	26.95388	84.353955	Normal
16/6/22	9:26:46	75	0.1	310	10.1	3100	3078	G	4.12	26.954762	84.35372	Normal
16/6/22	9:27:0	75	0.1	290	10.1	2900	2884	G	3.88	26.955638	84.353518	Normal
16/6/22	9:27:21	75	0.1	270	10.1	2700	2690	G	3.65	26.956107	84.35276	Normal

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	UV					
16/6/22	9:27:21	75	0.1	270	20.2	2700	2690	G	3.65	26.956765	84.352053	Normal
16/6/22	9:27:21	75	0.1	290	20.2	2900	2884	G	3.88	26.957373	84.351312	Normal
16/6/22	9:28:0	75	0.1	290	20.2	2900	2884	G	3.88	26.95768	84.350403	Normal
16/6/22	9:28:32	75	0.1	310	0	3100	3078	G	4.12	26.9585	84.35069	Normal
16/6/22	9:29:7	75	0.1	310	10.1	3100	3078	G	4.12	26.959352	84.35047	Normal
16/6/22	9:29:7	75	0.1	310	10.1	3100	3078	G	4.12	26.96008	84.35013	Normal
16/6/22	9:29:42	75	0.1	310	20.2	3100	3078	G	4.12	26.960615	84.349325	Normal
16/6/22	9:30:0	75	0.1	290	20.2	2900	2884	G	3.88	26.96144	84.349073	Curve
16/6/22	9:30:17	75	0.1	270	20.2	2700	2690	G	3.65	26.962248	84.349443	Normal
16/6/22	9:30:17	75	0.1	270	20.2	2700	2690	G	3.65	26.963075	84.349865	Normal
16/6/22	9:30:17	75	0.1	250	20.2	2500	2497	G	3.42	26.963748	84.350505	Normal
16/6/22	9:31:0	75	0.1	290	20.2	2900	2884	G	3.88	26.964292	84.351278	Normal
16/6/22	9:31:0	75	0.1	270	20.2	2700	2690	G	3.65	26.96484	84.352053	Normal
16/6/22	9:31:28	75	0.1	290	20.2	2900	2884	G	3.88	26.965448	84.352693	Culvert
16/6/22	9:31:28	75	0.1	270	20.2	2700	2690	G	3.65	26.966227	84.353013	Normal
16/6/22	9:32:3	75	0.1	310	20.2	3100	3078	G	4.12	26.967057	84.35338	Normal
16/6/22	9:32:3	75	0.1	290	20.2	2900	2884	G	3.88	26.96781	84.353855	Normal
16/6/22	9:32:3	75	0.1	270	20.2	2700	2690	G	3.65	26.968622	84.35436	Normal
16/6/22	9:32:39	75	0.1	240	20.2	2400	2400	G	3.3	26.969382	84.35478	Normal
16/6/22	9:33:0	75	0.1	260	20.2	2600	2593	G	3.53	26.970287	84.35503	Normal
16/6/22	9:33:14	75	0.1	290	10.1	2900	2884	G	3.88	26.971135	84.35513	Normal
16/6/22	9:34:0	75	0.1	310	10.1	3100	3078	G	4.12	26.971765	84.35483	Normal
16/6/22	9:34:0	75	0.1	290	10.1	2900	2884	G	3.88	26.972222	84.353938	Normal
16/6/22	9:34:24	75	0.1	240	20.2	2400	2400	G	3.3	26.9727	84.35313	Normal
16/6/22	9:34:24	75	0.1	260	20.2	2600	2593	G	3.53	26.973118	84.352255	Normal
16/6/22	9:35:0	75	0.1	240	20.2	2400	2400	G	3.3	26.973513	84.351397	Normal

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR		CATEGORY ROAD	IRI	Latitude	Longitude	Event
						mm/km	ITV					
16/6/22	9:35:0	75	0.1	260	20.2	2600	2593	G	3.53	26.97368	84.350437	Normal
16/6/22	9:35:35	75	0.1	280	20.2	2800	2787	G	3.77	26.973248	84.349645	Normal
16/6/22	9:36:0	75	0.1	310	20.2	3100	3078	G	4.12	26.972887	84.348888	Bridge
16/6/22	9:36:10	75	0.1	340	10.1	3400	3369	G	4.46	26.972597	84.348113	Normal
16/6/22	9:36:10	75	0.1	320	10.1	3200	3175	G	4.23	26.9721	84.347288	Normal
16/6/22	9:37:0	75	0.1	290	10.1	2900	2884	G	3.88	26.97224	84.34648	Normal
16/6/22	9:37:21	75	0.1	270	20.2	2700	2690	G	3.65	26.972612	84.345588	Normal
16/6/22	9:37:21	75	0.1	310	20.2	3100	3078	G	4.12	26.973287	84.344948	Culvert
16/6/22	9:38:0	75	0.1	330	20.2	3300	3272	G	4.35	26.974165	84.344813	Normal
16/6/22	9:38:0	75	0.1	280	20.2	2800	2787	G	3.77	26.975068	84.344713	Normal
16/6/22	9:38:31	75	0.1	310	20.2	3100	3078	G	4.12	26.975905	84.34446	Normal
16/6/22	9:38:31	75	0.1	310	20.2	3100	3078	G	4.12	26.976768	84.34441	Normal
16/6/22	9:38:7	75	0.1	290	20.2	2900	2884	G	3.88	26.977597	84.34409	Normal
16/6/22	9:38:7	75	0.1	330	20.2	3300	3272	G	4.35	26.978303	84.34348	Normal
16/6/22	9:39:42	75	0.1	290	20.2	2900	2884	G	3.88	26.978543	84.34271	Normal
16/6/22	9:40:0	75	0.1	240	20.2	2400	2400	G	3.3	26.978797	84.3417	Normal
16/6/22	9:40:17	75	0.1	260	20.2	2600	2593	G	3.53	26.979057	84.34079	Normal
16/6/22	9:40:17	75	0.1	280	20.2	2800	2787	G	3.77	26.979052	84.33978	Normal
16/6/22	9:40:53	75	0.1	250	20.2	2500	2497	G	3.42	26.97902	84.338803	Normal
16/6/22	9:41:0	75	0.1	290	20.2	2900	2884	G	3.88	26.97948	84.337962	Curve
16/6/22	9:41:28	75	0.1	290	20.2	2900	2884	G	3.88	26.9798	84.337087	Normal
16/6/22	9:41:28	75	0.1	290	20.2	2900	2884	G	3.88	26.9798	84.337087	Normal
16/6/22	9:42:28	75	0.1	310	20.2	3100	3078	G	4.12	26.980047	84.33616	Normal

Length
16/06/2022

16-06-2022
J.E.

16/06/22
A.C

21.6.22
EF

Name of Customer :	
Name of Work / Flood :	
Lab Job number :	
Date :	
Section No :	

Test Date:	16-06-2022	Road Name:	Surfacing Road/Highway
Machine No:	295	Road Type:	(H) RURAL ROAD
Start S No:		Side:	
Start E No:		Interval:	
Weather:		UV Range:	1-250 To 4-350
Start Location:	270.82 16.95.97	Dist Range:	0 To 12.6
End Location:	3047 14.35.16	Elevation:	0-1000 m

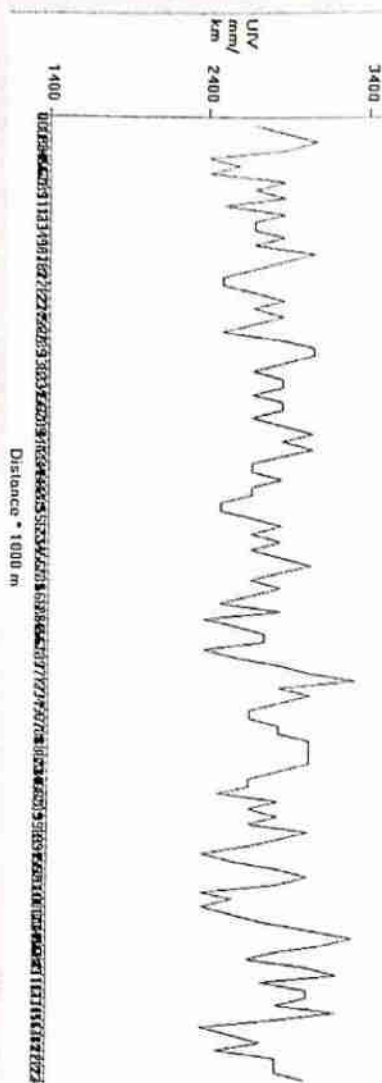
$\gamma = 0.0 \times \gamma_1 + 2.0 \times 0.99 \times \gamma_2 + 50$

Print
Generate Report and Graph

Fiedrow Graph

Map View

File E-REPORT BUN/13-16-06-2022/5150651075/MC. Section No. 25. Egn. V-0-X-2-0.963-X+74.60
Name of Customer: Pooi Kumar Tiwari, Name of Work/ Road: Betish Hawelpur Path to Kharatray Narmalpur, Lab



Distance = 1000 m

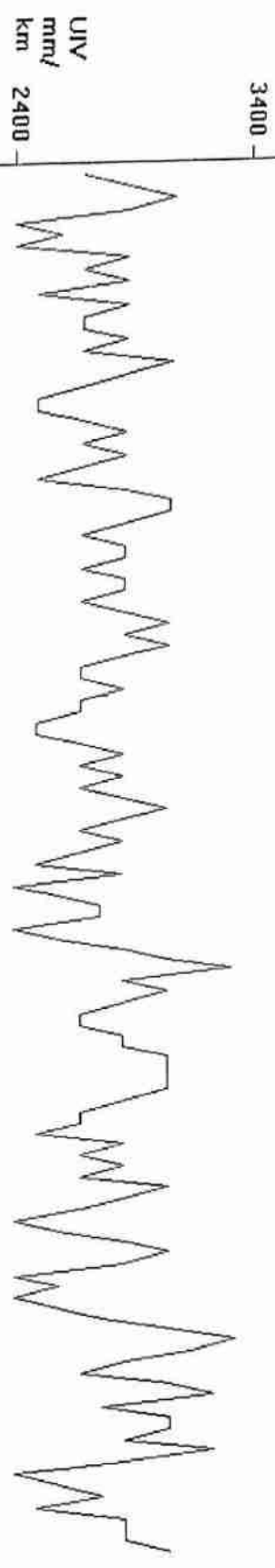
8/25/2022

Joseph 2022
16-06-
J.C.

AD
16/06/22
A.E

① Area
21.6.22
EE

File : E:\REPORT BUMPA\13-16.06.2022\75\16061075.Xls. Section No. : 75. Egn : $Y = 0 \cdot X^2 + 0.969 \cdot X + 74.60$
 Name of Customer : Ravi Kumar Tiwari. Name of Work/ Road : Behiah Nawalpur Path to Khairaliya Nawalpur, Lab



Distance * 1000 m

Ravi Kumar
 16/06/2022

Ravi Kumar
 16/06/2022
 J.E.

Ravi Kumar
 16/06/2022
 A.E.

Ravi Kumar
 21.6.22
 J.E.

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of the work:					
MR-N/20-21 BETTIAH/01					
Agency: Ravi Kumar Tiwari					
At Belwaniipatti Thakur					
West Champaran.					
Agreement No: 219 - MBD/MR-N					
3054/2021-22					
Date of work order: 12-03-2022					
Date of completion					
(As per agreement): 11-03-2023					
Actual date of completion:					
Name of the Road:					
Bettiah Nawalpur Path to					
Khairatiya Nawalpur					
Continuation					

Attested
 [Signature]
 21.6.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 27/29					
Providing 15mm thick					
Cement punning - T.S					
Room TMR PNO					
					Qty = 82.06 m ³
					@ Rs. 310.73/m ³
					= Rs. 25499.60
Item No - 28/30					
E/W in excavation for					
foundation - T.S					
Room TMR PNO					
					Qty = 51.8 m ³
					@ Rs. 473.02/m ³
					= Rs. 2450.60
Item No - 29/31					
Sand filling in foundation					
Room TMR PNO					
					Qty = 7.29 m ³
					@ Rs. 6407.77/m ³
					= Rs. 46713.60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 30/32					
Providing RCC					
Form TMS PNO					
					Qty = 29.04 m ³
					@ Rs. 7982.37/m ³
					= Rs. 231808.00
Item No - 31/33					
Providing RCC M-25					
Concrete					— PIS
Form TMS PNO					
					Qty = 16.32 m ³
					@ Rs. 2927.20/m ³
					= Rs. 47674.00
Item No - 32/34					
Back filling behind					
abutment					— PIS
Form TMS PNO					
					Qty = 28 Tach
					@ Rs. 93.55 Tach
					= Rs. 2619.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No - 33/35					
Providing weepholes					
From TMB PNO					
				Qty = 28 Each	
				@ Rs. 93.55 Each	
				= Rs. 2619.00	
Item No - 27/29					
Providing 15mm thick					
Cement punning - 718					
From TMB PNO					
				Qty = 262.08 m ²	
				@ Rs. 101.91/m ²	
				= Rs. 26709.00	
Item No - 28/30					
E/w in excavation for					
foundation - 718					
From TMB PNO					
				Qty = 82.06 m ³	
				@ Rs. 310.73/m ³	
				= Rs. 25499.00	
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item NO - 29/31					
Sand filling in foundation					
Form TMB PNO					
					Qty = 5.18 m ³
					@ Rs. 473.02/m ³
					= Rs. 2450.62
Item NO - 30/32					
Providing PCC					
Form TMB PNO					
					Qty = 7.29 m ³
					@ Rs. 6407.77/m ³
					= Rs. 46718.52
Item NO - 31/33					
Providing RCC M-25					
Form TMB PNO					
					Qty = 29.04 m ³
					@ Rs. 7782.37/m ³
					= Rs. 223808.62

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item NO- 32/34					
Back filling behind abutment					718
Form TMB PNO					
					Qty = 18.32 m ³
					@ Rs. 2921.20/m ³
					Rs. 47674.6
Item NO- 34/36					
Providing and laying boulder apron					718
Form TMB PNO					
					Qty = 24 m ³
					@ Rs. 3738.42/m ³
					Rs. 89722.08
Item NO- 35/37					
Supplying, fitting & placing HYSD bars					915
Form TMB PNO					
					Qty = 2.34 MT
					@ Rs. 67295.62/MT
					Rs. 157472.0
Continuation					31221073.0

Attested
Achen
21.6.22