

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, बायसी।**

पत्रांक: 1221(अगु)

बायसी, दिनांक: 29/09/22

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बायसी।

सेवा में,

नोडल पदाधिकारी, MR 3054
ग्रामीण कार्य विभाग,
बिहार, पटना।

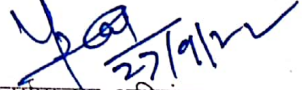
विषय :- शीर्ष Bihar Rural Road Maintenance Policy - 2018 अन्तर्गत कराये जा रहे अनुरक्षण कार्य के भुगतान हेतु राशि अधियाचना के संबंध में।

महाशय,

उपर्युक्त विषयक संबंध में कहना है कि शीर्ष Bihar Rural Road Maintenance Policy - 2018 अन्तर्गत पथ में कराये जा रहे अनुरक्षण कार्य के भुगतान हेतु राशि की अधियाचना विहित प्रपत्र में संलग्न कर समर्पित किया जाता है।

अनु० - यथोक्त।

विश्वासभाजन,


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, बायसी।

Maintenance Requisition Formate for Scheme Head-MR (3054) under Bihar F

Name of Works Division:- Baisi		Road Details		AA Details		Agreement (in lakh)							
Sl. No.	Name of Raods	Batch No.	Project ID	Actual Date of Completion	Main Work Amount (in Lakh)	Maintenance Amount (in Lakh)	Main Work Amount (in Lakh)	Agreement t-1	Agreement 2	Agreement t-3	Agreement t-4	Agreement t-5	Total Maintenance
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	APPRCH RD. T04 - BARBATT	RM/PU/BAI/20/0001	21105402004	22-01-2021	98.077	33.2	117.05	6.61766	6.61766	6.61766	6.61766	6.61766	33.08830
2	Gariya - Manuwar	RM/PU/BAI/20/0001	21105202054	21-01-2021	167.62	45.56	198.661	9.06298	9.06298	9.06298	9.06298	9.06298	45.31490
3	Bishampur - Khamela	RM/PU/BAI/20/0001	21105202038	19-01-2021	155.16	54.04	185.087	10.80151	10.80151	10.80151	10.80151	10.80151	54.00755
4	Gangali - Pothiya	RM/PU/BAI/20/0001	21105202053	16-01-2021	99.369	26.41	119.019	5.26257	5.26257	5.26257	5.26257	5.26257	26.31285
5	Ghuskighat - Alma (Via Sirnia)	RM/PU/BAI/20/0001	21105202056	27-01-2021	100.44	49.89	117.895	10.87018	10.87018	10.87018	10.87018	10.87018	54.35090
6	NH-31 Dagarua to Lokani	RM/PU/BAI/20/0001	21105202190	30-01-2021	88.6	29.67	103.969	5.95083	5.95083	5.95083	5.95083	5.95083	29.75415
7	Dharambari - Chithani	RM/PU/BAI/20/0001	21105302031	24-01-2021	152.61	49.93	181.68	9.96436	9.96436	9.96436	9.96436	9.96436	49.82180
Total -----							1023.36100	58.53009	58.53009	58.53009	58.53009	58.53009	292.65045

tural Road Maintenance Policy - 2018 (Initial Rectification and Surface Renewal)

Actual Maintenance Expenditure (in Lakh)																Current Maintenance Demand						Remarks
Length (in KM)	1st. Year Maintenance	2nd. Year Maintenance	3rd. Year Maintenance	4th. Year Maintenance	5th. Year Maintenance	Total Maintenance Expenditure	Length (in KM)	IRI As per bump Report	1st QTR Maintenance (in Lakh)	2nd QTR Maintenance (in lakh)	3rd QTR Maintenance (in lakh)	4th QTR Maintenance (in lakh)	5th QTR Maintenance (in lakh)	6th QTR Maintenance (in lakh)	Total							
15	16	17	18	19	20	21		22	23	24					28	29						
2.64	0.00	0.00	0.00	0.00	0.00	0.00		3104.000	1.65442	1.65442	1.65442	0.00000	0.00000	0.00000	4.96325							
3.45	-0.00	0.00	0.00	0.00	0.00	0.00		3037.000	2.26575	2.26575	2.26575	0.00000	0.00000	0.00000	6.79724							
4.33	0.00	0.00	0.00	0.00	0.00	0.00		2968.270	2.70038	2.70038	0.00000	0.00000	0.00000	0.00000	5.40076							
2.17	0.00	0.00	0.00	0.00	0.00	0.00		3049.632	1.31564	1.31564	1.31564	0.00000	0.00000	0.00000	3.94693							
4.19	0.00	0.00	0.00	0.00	0.00	0.00		2944.000	2.71755	2.71755	2.71755	0.00000	0.00000	0.00000	8.15264							
2.5	0.00	0.00	0.00	0.00	0.00	0.00		2969.000	1.48771	1.48771	1.48771	0.00000	0.00000	0.00000	4.46312							
4.97	0.00	0.00	0.00	0.00	0.00	0.00		3025.080	2.49109	2.49109	2.49109	2.49109	0.00000	0.00000	9.96436							
24.25000	0.00000	0.00000	0.00000	0.00000	0.00000	0.00000		21096.982	14.63252	14.63252	11.93215	2.49109	0.00000	0.00000	43.68828							

Amount in Word :- Forty Three Lacs Sixty Eight Thousand Eight Hundred Twenty Eight Only.

[Signature]
Executive Engineer
RWD, Works Division, Biasi

[Signature]
27/09/2022

STANDRAD FORMAT FOR ROADS QUARTERLY STATEMENT

PIU Name:- Executive Engineer RWD, Works Division Baisi, Purnia.
Quarter No. 1st

1	Name of the Road.	APPRCH RD. T04 - BARBATT		
2	Batch No.	RM/PU/BAI/20/0001		
3	Project ID	21105402004		
4	Total Length of Road (in Km)	2.64		
5	Length of Road to meet required service level [Completed length] (in km) [1]	2.64		
6	No. of Total Quarter (i.e. 3 months as a unit) in 5 years	20		
7	Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintanace] (in Lakh)	33.08830		
8	Quarterly Payment : 1/20 of Ordinary Maintenance Cost as per Schedule (in Rs.) [2]	1.65442		
		Non - Compliance		Reduction
Compliance Criteria	Standard job Description	Length non-compliant [3]	Weighted Value for Payment Reduction(%) [4]	Payment (in Rs) [6]=[3]/[1]*[2]*[4]
I	Paved Roads (Carriageway)	0.00	60%	0.00
II	Shoulders And Embankments	0.00	10%	0.00
III	Cross Drainage Including	0.00	15%	0.00
IV	Signage And Road Safety	0.00	10%	0.00
V	Vegetation	0.00	5%	0.00
TOTAL PAYMENT REDUCTION FOR THE MONTH (in Rs) [5]				0.00
TO BE PAID FOR THE QUARTER/ DEMAND (in Lakh) [6]				1.65442

Date of inspection by E/I or his agent
Prepared by Contractor's self control unit

Name and Designation of person inspecting road

(Signature)

Date

Signature of person inspecting Road

Certify by E/I (Signature) Date:-

STANDRAD FORMAT FOR ROADS QUARTERLY STATEMENT

PIU Name:- Executive Engineer RWD, Works Division Baisi, Purnia.

Quarter No. 2nd

1	Name of the Road.	APPRCH RD. T04 - BARBATT		
2	Batch No.	RM/PU/BAI/20/0001		
3	Project ID	21105402004		
4	Total Length of Road (in Km)	2.64		
5	Length of Road to meet required service level [Completed length] (in km) [1]	2.64		
6	No. of Total Quarter (i.e. 3 months as a unit) in 5 years	20		
7	Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintanace] (in Lakh)	33.08830		
8	Quaterly Payment : 1/20 of Ordinary Maintenance Cost as per Schedule (in Rs.) [2]	1.65442		
		Non - Compliance		Reduction Payment (in Rs) [6]=[3]/[1]*[2]*[4]
Compliance Criteria	Standard job Description	Length non-compliant [3]	Weighted Value for Payment Reduction(%) [4]	
I	Paved Roads (Carriageway)	0.00	60%	0.00
II	Shoulders And Embankments	0.00	10%	0.00
III	Cross Drainage Including	0.00	15%	0.00
IV	Signage And Road Safety	0.00	10%	0.00
V	Vegetation	0.00	5%	0.00
TOTAL PAYMENT REDUCTION FOR THE MONTH (in Rs) [5]				0.00
TO BE PAID FOR THE QUARTER/ DEMAND (in Lakh) [6]				1.65442

Date of inspection by E/I or his agent
Prepared by Contractor's self control unit

21/09/22

Name and Designation of person inspecting road

(Signature)

Date

Signature of person inspecting Road

21/09/22

21/09/22

Certify by E/I (Signature) Date:-

STANDRAD FORMAT FOR ROADS QUARTERLY STATEMENT

PIU Name:- Executive Engineer RWD, Works Division Baisi, Purnia.

Quarter No. 3rd

1	Name of the Road.	APPRCH RD. T04 - BARBATT		
2	Batch No.	RM/PU/BAI/20/0001		
3	Project ID	21105402004		
4	Total Length of Road (in Km)	2.64		
5	Length of Road to meet required service level [Completed length] (in km) [1]	2.64		
6	No. of Total Quarter (i.e. 3 months as a unit) in 5 years	20		
7	Ordinary Maintenance Cost as per Schedule [Agreement Amount for Maintanace] (in Lakh)	33.08830		
8	Quaterly Payment : 1/20 of Ordinary Maintenance Cost as per Schedule (in Rs.) [2]	1.65442		
		Non - Compliance		Reduction Payment (in Rs) [6]=[3]/[1]*[2]*[4]
Compliance Criteria	Standard job Description	Length non-compliant [3]	Weighted Value for Payment Reduction(%) [4]	
I	Paved Roads (Carriageway)	0.00	60%	0.00
II	Shoulders And Embankments	0.00	10%	0.00
III	Cross Drainage Including	0.00	15%	0.00
IV	Signage And Road Safety	0.00	10%	0.00
V	Vegetation	0.00	5%	0.00
TOTAL PAYMENT REDUCTION FOR THE MONTH (in Rs) [5]				0.00
TO BE PAID FOR THE QUARTER/ DEMAND (in Lakh) [6]				1.65442

Date of inspection by E/I or his agent
Prepared by Contractor's self control unit

Name and Designation of person inspecting road

(Signature)

Date

Signature of person inspecting Road

Certify by E/I (Signature) Date:-

NAME OF THE ROAD : T04 APPROACH ROAD TO BARBATTIA
 DIVISION : BAYSI
 BLOCK : AMOUR
 AGENCY : M/S SUNNY ENGINEERING WORKS
 LENGTH OF THE ROAD : 2.64 KM
 PACKAGE NO. : MR-N/19-20/BAYSI/21

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event
18-11-21	12: 25: 0	81	0.1	350	20.2	3000	3016	G	25.980132	87.658063	Normal
18-11-21	12: 25: 33	81	0.1	390	20.2	3600	3564	G	25.979273	87.657693	Culvert
18-11-21	12: 26: 8	81	0.1	260	30.3	3100	3107	G	25.978465	87.657357	Normal
18-11-21	12: 26: 8	81	0.1	290	20.2	2300	2376	G	25.977776	87.656902	Speed Breaker
18-11-21	12: 26: 44	81	0.1	260	30.3	2700	2742	G	25.977037	87.656363	Normal
18-11-21	12: 27: 0	81	0.1	350	20.2	3500	3473	G	25.97634	87.65574	Culvert
18-11-21	12: 27: 19	81	0.1	260	20.2	2700	2742	G	25.975618	87.65508	Normal
18-11-21	12: 28: 0	81	0.1	290	20.2	2600	2650	G	25.974927	87.65477	Normal
18-11-21	12: 29: 0	81	0.1	260	30.3	3100	3107	G	25.974238	87.653872	Normal
18-11-21	12: 29: 5	81	0.1	340	10.1	3500	3473	G	25.973562	87.653232	Normal
18-11-21	12: 30: 15	81	0.1	300	20.2	2300	2376	G	25.97284	87.652558	Culvert
18-11-21	12: 31: 0	81	0.1	320	10.1	3900	3839	G	25.972185	87.651968	Normal
18-11-21	12: 31: 26	81	0.1	260	30.3	3800	3747	G	25.97144	87.651397	Normal
18-11-21	12: 32: 0	81	0.1	300	20.2	3500	3473	G	25.970693	87.650925	Normal
18-11-21	12: 32: 36	81	0.1	260	30.3	3400	3382	G	25.970012	87.650285	Speed Breaker
18-11-21	12: 33: 0	81	0.1	360	20.2	2900	2925	G	25.969325	87.649713	Normal
18-11-21	12: 33: 11	81	0.1	300	20.2	1700	1828	G	25.968902	87.648955	Speed Breaker
18-11-21	12: 33: 46	81	0.1	260	20.2	2300	2376	G	25.969265	87.648332	Culvert
18-11-21	12: 34: 0	81	0.1	300	20.2	3600	3564	G	25.969843	87.647727	Culvert
18-11-21	12: 34: 21	81	0.1	370	10.1	2500	2559	G	25.97026	87.647053	Normal
18-11-21	12: 35: 0	81	0.1	360	20.2	2900	2925	G	25.970338	87.64606	Culvert
18-11-21	12: 35: 11	81	0.1	370	20.2	2300	2376	G	25.969947	87.645403	Culvert
18-11-21	12: 35: 39	81	0.1	390	10.1	3100	3107	G	25.97052	87.644915	Culvert
18-11-21	12: 35: 49	81	0.1	260	20.2	3400	3382	G	25.970487	87.643905	Culvert
18-11-21	12: 35: 49	81	0.1	290	10.1	3100	3107	G	25.97057	87.642912	Normal
18-11-21	12: 36: 1	81	0.1	260	20.2	2900	2925	G	25.971255	87.642542	Normal
18-11-21	12: 35: 19	81	0.04	350	20.2	3000	3016	G	25.97156	87.64168	Culvert

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

$$X = 0$$

$$Y = 274$$

(R) RURAL ROAD

Good

<4000

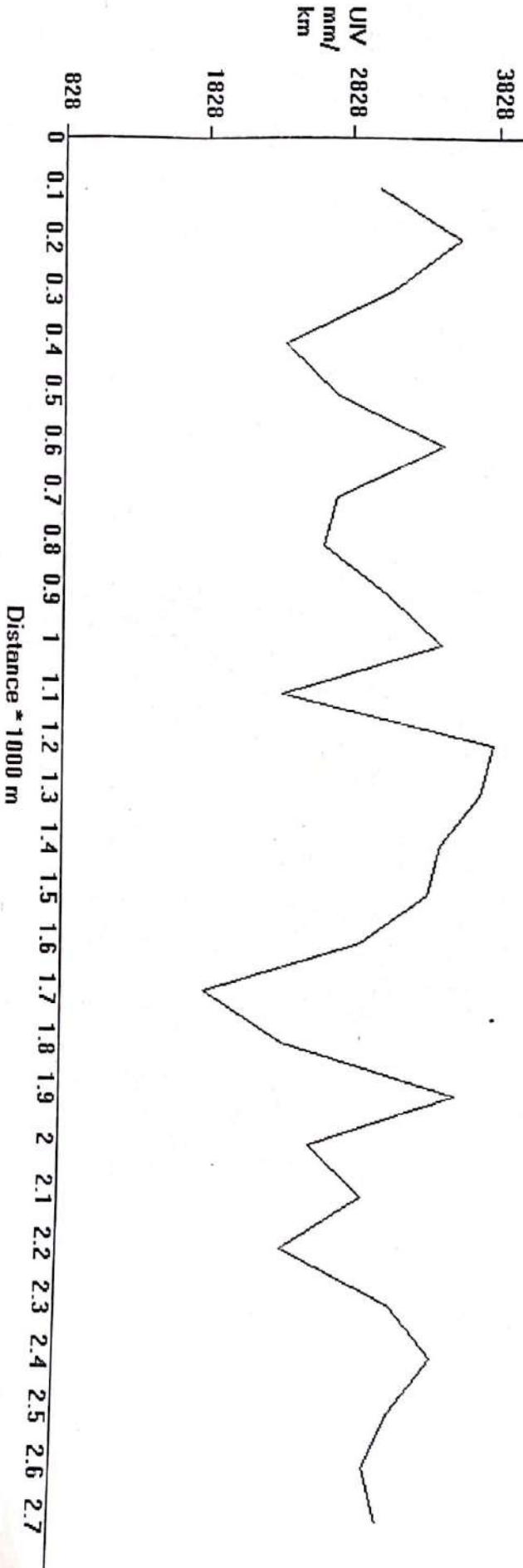
04/11/21
SE

04/11/21
SE

27/11/21

File :C:\Users\sunny\Desktop\æ.xls, Section No. :81, Eqn : $Y = 0.0000X^2 + 0.914X + 274.50$

Name of Customer :MS SUNNY ENGINEERING WORKS, Name of Work/ Road :T04 APPROACH ROAD TO



08/11/21
JE

12/01/21
DE

12/01/21
22/12/21