

कार्यपालक अभियंता का कार्यालय, ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मनिहारी (कटिहार)।



पत्रांक...2022...अनु0 मनिहारी,

दिनांक 04/09/2022

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल मनिहारी (कटिहार)।

सेवा में,

अपर —मुख्य—कार्यपालक —पदाधिकारी,
ग्रामीण कार्य विभाग,
बिहार, पटना।

विशय :- MR (New-Maintenance Policy-2018) योजनान्तर्गत चल रहे कार्य का निधि की
अधियाचना के संबंध में।

महाशय

उपर्युक्त विषय के संबंध में कहना है कि ग्रामीण कार्य विभाग कार्य, कार्य प्रमंडल, मनिहारी
के अधीन MR (New-Maintenance Policy-2018) योजनान्तर्गत चल रहे कार्य का निधि उपलब्ध कराने
हेतु अधियाचना विहित प्रपत्र में तैयार कर आपके अग्रेतर कार्रवाई हेतु समर्पित की जाती है।

अनु:-यथोक्त।

विष्वासभाजन

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्रमंडल,
मनिहारी(कटिहार)।

RWD, Works Division, Manihari

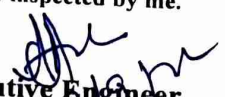
Requisition Format for Scheme Head - MR (3054) Under Bihar Rural Road maintenance Policy 2018 (Initial Rectification and Surface Renewal)

S.N o	Package no.	Name of Road	Project ID as per MIS	Administrative Approval (AA) 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 IRI (in mm/km)	Thickness of Bitumen Layer (in mm)	Value of Bitumen Content in percentage	Previous Total Alloted Amount (In Lac)	up to date expenditure as per MIS (In Lac)	Requisition Against work done (In lac)	Remarks
					Length (In Km)	Amount (in Lac)	Initial Rectification with Surface Renewal (in lac)	5 years Routine Maintenance (In lac)										
1	MR N/20-21 MANIHARI /10	(Tema) Bagchhala To Kelabari	NEA22000839	666 dt 10.02.2020	1.658	85.9515	55.462	20.86481	70/MBD/2020-21 22.02.2021	21.02.2022	10.05.22	2889.88	25mm	5.1%	28.05033	28.05033	26.77598	
Total															28.05033	28.05033	26.77598	

Certified that 100% measurement taken by me.
J.E.


Divisional Accounts Officer
RWD, Works Division, Manihari

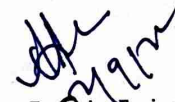
Certified that 50% inspected by me.
A.E.

Certified that 10% inspected by me.

Executive Engineer
RWD, Works Division, Manihari

FORM GER - 19 - A
(See Government of India's Decision (i) below Rule - 150)
Form of Utilization Certificate up to month of August- 2022

Sl. No.	Scheme	Sanction No. & Date with Amount (In Lacs)		Total Amount Received (In Lacs)	Particulars	Balance Amount (In Lakh) Bank+ CFMS
1	Construction of Rural Road under MR (New-Maintenance Policy-2018)	Letter No.22 we. Dt- 08.08.2022	317.2483	1767.22026	Certified that out of Rs. 1767.22026 lakh through CFMS of grants in aid sanctioned during the years in favour of Engineer incharge, R.W.D, Works Division, Manihari, Sum of Rs.1429.76779 Lacs has been utilized for the purpose New-Maintenance Policy-2018 New Rural Roads & Bridge Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 337.45247 Lacs remaining unutilized at the end of the period under.	337.45247
		Total	317.248	1767.22026		337.45247
Certified that I have satisfied myself that the condition on which the grants in aid 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 .						
2	i	Works have been supervised by Executive Engineer / Superintending Engineer.				
	ii	Periodical inspection has been conducted by A.E. / Executive Engineer / Superintending Engineer.				
	iii	Construction materials have been tested.				
	iv	Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.				
	v	All other Codal formalities have been observed.				


 D.A.O.
 Rural works Department
 Works Division Manihari


 Executive Engineer
 Rural works Department
 Works Division Manihari

Lab Job number :44

Date : 10-05-2022

Name of Customer : Pushpa Kumari

Name of Work/ Road : Bagchhalla To Kelabari

Sr.no	Location of test (in km)	Corrected IRI value (mm/km)	Road category
1	0.1	3272	G
2	0.2	2981	G
3	0.3	3173	G
4	0.4	2787	G
5	0.5	2593	G
6	0.6	3272	G
7	0.7	3466	G
8	0.8	2400	G
9	0.9	2303	G
10	1.0	3659	G
11	1.1	3756	G
12	1.2	2497	G
13	1.3	2787	G
14	1.4	2497	G
15	1.5	2109	G
16	1.6	2593	G
17	1.7	2981	G
Average IRI Value		2889.88	

Don
10/5/22
DE

10/5/22
[Signature]
[Stamp]
[Text]

Date :10-05-2022

Name of Work/ Road :Bagchhalla To Kelabari

Date	Time	Section	Length	Bumps	Speed	OR	IRI	CATEGORY	Latitude	Longitude	Event
		No.	in km	in mm	Rate	mm/km	mm/km	ROAD			
10/ 5/ 22	8: 50: 50	44	0.1	330	0	3300	3272	G	25.491145	87.754410	Speed Breaker
10/ 5/ 22	8: 51: 25	44	0.1	300	10.1	3000	2981	G	25.491090	87.755387	Curve
10/ 5/ 22	8: 51: 25	44	0.1	320	10.1	3200	3175	G	25.490792	87.756262	Normal
10/ 5/ 22	8: 52: 1	44	0.1	280	10.1	2800	2787	G	25.490555	87.757255	Culvert
10/ 5/ 22	8: 52: 1	44	0.1	260	10.1	2600	2593	G	25.490400	87.758215	Curve
10/ 5/ 22	8: 53: 0	44	0.1	330	10.1	3300	3272	G	25.489527	87.758380	Normal
10/ 5/ 22	8: 53: 46	44	0.1	350	10.1	3500	3466	G	25.489120	87.759258	Culvert
10/ 5/ 22	8: 54: 17	44	0.1	240	10.1	2400	2400	G	25.488630	87.759965	Normal
10/ 5/ 22	8: 55: 0	44	0.1	230	10.1	2300	2303	G	25.488385	87.760875	Curve
10/ 5/ 22	8: 58: 14	44	0.1	370	10.1	3700	3659	G	25.488018	87.761497	Normal
10/ 5/ 22	9: 0: 0	44	0.1	380	10.1	3800	3756	G	25.488130	87.762525	Normal
10/ 5/ 22	9: 1: 25	44	0.1	250	10.1	2500	2497	G	25.488400	87.763282	Normal
10/ 5/ 22	9: 1: 25	44	0.1	280	10.1	2800	2787	G	25.487900	87.763888	Curve
10/ 5/ 22	9: 2: 0	44	0.1	250	10.1	2500	2497	G	25.487415	87.764562	Normal
10/ 5/ 22	9: 2: 35	44	0.1	210	20.2	2100	2109	G	25.486872	87.765522	Normal
10/ 5/ 22	9: 2: 35	44	0.1	260	10.1	2600	2593	G	25.486350	87.766180	Normal
10/ 5/ 22	9: 3: 0	44	0.05	150	10.1	3000	2981	G	25.485885	87.766497	Normal

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

$$X = 3000$$

$$Y = 2981$$

(R) RURAL ROAD

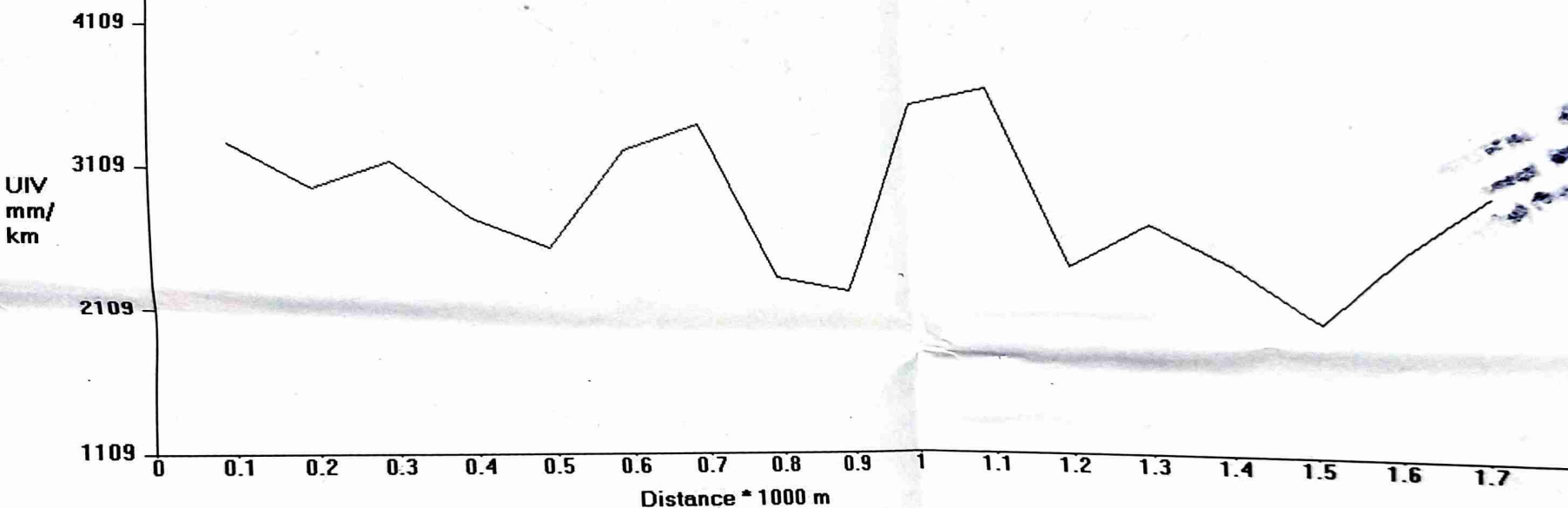
Good	Average	Poor
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<4000	4001-5000	>5001
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10/5/22
JE

10.5.22
प्रमाणित कार्य विभाग

File : C:\RAM KUMAR\MISC Files\Bump integrator\Azamnagar\Bagchhalla To Kelabari\10050909.Xls, Section No.
Name of Customer : Pushpa Kumar, Name of Work/ Road : Bagchhalla To Kelabari, Lab Job number : 44



Signature
10/5/22
JE

Signature
10.5.22
E.E
प्रयोगपालक अभियन्ता
ग्रामीण कार्य विभाग
रा. मा. ए. ड. ए. विभाग, पन्डितपुरी (म.प्र.)

MIR 3054 PKG 40 - MIR / N - 19-20 Manikari
Schedule XLV-Form No. 134 at,

MIR Yema Bagchhala to Kela bari

Agreement No - 70/181BD/20-21,

DIVISION

Agreement Value - 2,83,56,707 = 00

SUB-DIVISION

(आजमनगर)

MEASUREMENT BOOK

579
22/2/21.

Pushpa Kumari

RECONSTRUCTION ABSTRACT

18

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① cleaning and grubbing					
		P-711			
0.33 Hm ² at		@ 52.970.83/Hm ²			17480
② cont. of sub grade					
		P-712			
677.40 MB		@ 192.041 MB			130087
③ parallel MB from existing					
		P-713			
112.50 MB		@ 2587.42/MB			291084

④ parallel MB in all comp					
		P-714			
1366.85 MB		@ 214.871 MB			293701
⑤ parallel tank cover with RST					
		P-715			
6889.05 MB		@ 15.25/MB			105058
⑥ parallel SDBC with bitumen pebbles					
		P-716			
138.06 MB		@ 11328.56/MB			156402

Continuation

2401430

Particulars	Quantity of units transferred				Fair market value
	196	1	2	3	
① Funded by company for 1960-1961					
142.52 net					1860.77
② 217.12 net					
3.14 net					7305
③ 517.12 net					
7.14 net					4520
④ 517.12 net					

2.14 net					4525
⑤ 517.12 net					
46.14 net					16228
⑥ 517.12 net					
16.14 net					59596
⑦ 517.12 net					
5.14 net					18002
⑧ 517.12 net					
5.14 net					44622

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Pundit's shop Muralid					
		P- 1417			
327.6 m		2321.90/m			236910
(16) Sripur Pongal Cottages & Muralid					
		L- 10			
2		P- 819			
2		P- 1711			
4 Muralid		29902.36/00			39609
(17) Pundit's Shop W. CM 12.4 m					
		P- 717			
6.44 m		25437.53/m			35404
(18) Pundit's place P- 818					
40.32 m		2139.03/m			767
(19) Pundit's Shop Cottages & Muralid					
		P- 1611			
49.28 m		2100.70/m			4965
(20) Pundit's place Cottages & Muralid					
		P- 1011			
58.28 m		279.09/m			16265

Continuation

41 44700

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Pundee P. C.					
Mislin Pundee					
P - 11/1					
6.14 MB		24138.761 MB			37691
(22) Pundee P. C.					
in Pundee					
P - 11/2					
23.50 MB		26958.271 MB			163519
(23) S. P. H. S. D. 2001					
Dist. Pundee					
P - 10/2					
0.16 MT		251845.571 MT			8295

(24) Pundee P. C.					
23/31 M20 in Pundee					
P - 15/2					
14.25 M3		26958.271 M3			99155
(25) Pundee weep					
hale					
P - 15/3					
36 M2		2213.261 M2			7677
(26) Pundee P. C.					
M25 in Pundee					
Structure area					
3.8 M3		P - 12/1			
6.22 M3		P - 12/1			
10.02 M3		27170.251 M3			71845

Continuation

4532882

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(27) SLP 12 H 45 D 70 on p. 100 ucl					
0.78 MT	P - 1113				
0.23 MT	P - 1212				
1.01 MT	e 51996.84	N			52516
(28) p. 100 ucl p. 100 ucl					
	P - 1616				
36.5 MS	e 3626.02	M			132349
(29) p. 100 ucl p. 100 ucl					
	P - 1515				
15.64 MS	e 3771.61	MS			59176
(30) p. 100 ucl u. 100 ucl					
	P - 1511				
4.38 MS	e 8174.93	M			35806
(31) SLP 12 H 45 D 70 u. 100 ucl					
	P - 1413				
0.37 MT	e 53128.50	M			19657
(32) p. 100 ucl p. 100 ucl					
	P - 1514				
4.70	e 5335.51	ucl			2134
					4834520
				K.T.O.	

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					4834520
Area 1st. LST				(+)	580142
Area 1st. L.C.				(+)	48345
					5463007
					(A)
Area of frontage for 1st. (overall)					
EW 677.4 MB @ 33 MB					2355
WB 112.5 MB @ 532.0 MB					5985
MSS 1366.88 MB @ 14.13 MB					1931
SDBP 138.06 MB @ 795.97 MB					10988
fee					21269 (B)

Total A + B

$$54,63,007 + 21269 = B \quad 54,84,276$$

Large 0.03% extra front (+) 1645

Total 5482631

Less frontage paid 2805033

Total 2677598

Material Statement for 2677598

2.8 m (overall)

EW - 677.40 MB

Stone 578 MB

C-sand 91 MB

L. sand 58 MB

Bitumen 18.50 MT

Smaller Rs. 1.89 MB

Continuation