

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, अरेराज,

पत्रांक— का0अ0—अरेराज—369 /- 25.10 (अनु०)

/दिनांक : 26.12.2020

प्रेषक :- कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल अरेराज।

सेवा में,
अपर मुख्य कार्यपालक पदा0—सह0—सचिव,
बिहार पथ विकास अभिकरण, पटना।

विशय:- MR(3054) New Maintenance Policy-2018 योजनान्तर्गत राशि की अधियाचना के संबंध में।

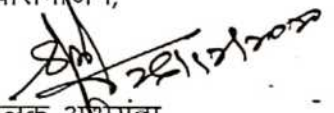
महाशय,

उपरोक्त विषय के संबंध में कहना है कि MR(3054) New Maintenance Policy-2018 योजनान्तर्गत राशि का व्यय किया गया है।

अनुरोध है कि अधियाचना प्रपत्र में दर्शाये गये प्राप्त आवंटन एवं व्यय को मानते हुए अधियाचित राशि उपलब्ध कराने की कृपा की जाय। कार्य का निरीक्षण किया कार्य संतोषप्रद है। उक्त पथ में ए0टी0आर0 लंबित नहीं है।

- अनु0— 1) अधियाचना प्रपत्र।
2) 19 ए प्रपत्र।
3) एकरारनामा की छाया प्रति।
4) Signed Hard Copy and Soft Copy (in excel) of recorded IRI is enclosed

विश्वासभाजन,


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल —अरेराज।

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमण्डल, अरेराज,

पत्रांक- का0अ0-अरेराज-369 /

/दिनांक

प्रेषक :- कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल अरेराज।

सेवा में,
अपर मुख्य कार्यपालक पदा0-सह0-सचिव,
बिहार पथ विकास अभिकरण, पटना।

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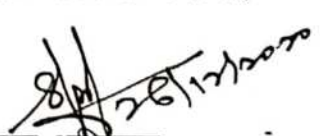


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल -अरेराज।

ज्ञापांक-का0अ0-अरेराज-369 / 2510

/दिनांक 25.12.2010

प्रतिलिपि :- नोडल पदाधिकारी, MR-3054, ग्रामीण कार्य विभाग, बिहार, -पटना को सूचनार्थ एवं आवश्यक कार्रवाई हेतु समर्पित।


कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमण्डल-अरेराज।

**OFFICE OF THE EXECUTIVE ENGINEER,
RURAL WORKS DEPARTMENT, WORKS DIVISION, ARERAJ.**

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

Name of Works Division : Areraj

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 Years Routine Maintenance (in Lakh)										
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20 Areraj/-23	T02 Kanchhedwa Chauk to Kanchhedwa Kuwhaha tola	10108565	Latter No. 5258 Date- 04.10.2019	2.600	115.77830	78.92476	26.23389	02-MBD/2020-21 Date- 16-05-2020	15.02.2021	In Progress	2618.69	25	5.100	62.19159	62.19159	15.54790	
2	MR-N/19-20 Areraj/-08	Jogla to Balra Doh	31708202178	Latter No. 3308 Date- 31.07.2019	6.270	256.00270	166.32835	64.10138	55-MBD/2019-20 Date- 05.03.2020	04.12.2021	In Progress	2150.38	25	5.119	114.40930	114.40930	49.03630	
					8.870	371.78100	245.25311	90.3953							176.60089	176.60089	64.57820	

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

Executive Engineer,
Rural Works Department,
Works Division, Areraj.

Form GER 19-A
(See Government of India's Decision(1) bellow Rule – 150)
Form of utilization certificate up to the month of UP to Dec-2020
New Maintenance policy-2018 (MR-3054)

Sl No.	Name of Scheme	Sanction No.&Date with Amount (in Rs. Lacks)	Amount Received (in Rs. Lacks)	Particulars
1	Maintenance policy-2018 (MR-3054)	CE-4 (HQ) 3054-04-04-/2020 09 anu (Encl) Patna. Date- 11.02.2020 Rs. 10319598.00 CE-4 (HQ) 3054-04-04-/2020 24 anu (Encl) Patna. Date- 19.03.2020 Rs. 16589890.00 CE-4 (HQ) 3054-04-04-/2020 29 anu (Encl) Patna. Date- 06.05.2020 Rs. 18118290.00 CE-4 (HQ) 3054-04-04-/2020 37 anu (Encl) Patna. Date- 27.05.2020 Rs. 22378444.00 CE-4 (HQ) 3054-04-04-/2020 59 anu (Encl) Patna. Date- 18.08.2020 Rs. 17163386.00 CE-4 (HQ) 3054-04-04-/2020 69 anu (Encl) Patna. Date- 24.09.2020 Rs. 2243115.00 CE-4 (HQ) 3054-04-04-/2020 72 anu (Encl) Patna. Date- 07.10.2020 Rs. 10972340.00 CE-4 (HQ) 3054-04-04-/2020 77 anu (Encl) Patna. Date- 14.10.2020 Rs. 4691687.00 CE-4 (HQ) 3054-04-04-/2020 84 anu (Encl) Patna. Date- 26.11.2020 Rs. 4691687.00 CE-4 (HQ) 3054-04-04-/2020 86 anu (Encl) Patna. Date- 11-12.2020 Rs. 37994027.00	1635.66122	Certified that of Rs 1635.66122 Lakh of grants in said sanctioned upto Dec-2020 in favour of RWD, W.D., Areraj sum of Rs. 1635.59199 lakh has been utilized Maintenance policy-2018 (MR-3054) Scheme as given sanctioned and that the balance of RS 0.06923 lakh
	Total		1635.66122	

2. Certified that I have satisfied myself that the conditions on which the grand's- in-aid was sanctioned have been duly fulfilled/ate 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 have been supervised by Executive Engineer/ Superintending Engineer.
- Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer.
- Construction material has been tested.
- Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/ Executive Engineer.

3. Physical Progress achieved:-

- Construction of The Road works
- Construction of CD Works :-


 EXECUTIVE ENGINEER,
 RURAL WORKS DEPARTMENT,
 WORKS DIVISION-ARERAJ.

1st on H/C

ABSTRACT of work

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Conte of ar
	No.	L.	B.	D.	
(1) clearing & grubbing					
Qty from vide P15 ch (1)					
70.52 m ³ @ 494.46/m ³					Rs 2573
(2) Cost of Subgrade					
Qty for vide P15 ch (2)					
71440.00 m ³ @ 126.75/m ³					Rs 254
(3) Box cutting					
Qty for vide P15 ch (3)					
750.00 m ³ @ 74.10/m ³					Rs 6669
(4) Paving Ch. sub. grade					
Qty for vide P15 ch 4					
7258.27 m ³ @ 213.77/m ³					Rs 55121
(5) Paving sl. m. gr. II					
Qty for vide P15 ch 5					
7145.30 m ³ @ 3927.30/m ³					Rs 570950
(6) Paving sl. m. gr. III					
Qty for vide P15 ch 6					
7207.00 m ³ @ 3335.95/m ³					Rs 734063
(7) Primer coat					
Qty for vide P15 ch 7					
72795.75 m ³ @ 41.56/m ³					Rs 116188
(8) Patch work over w. b. m.					
Qty for vide P15 ch 8					
742162.18 m ³ @ 202.25/m ³					Rs 902475
(9) Tack coat					
Qty for vide P16 ch 9					
714309.58 m ³ @ 14109/m ³					Rs 2016232
(10) Semi Dense Bituminous Concrete					
Qty for vide P16 ch 10					
7246.49 m ³ @ 10186.02/m ³					Rs 250296

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Kilometre stone for vide P ₁₆ item 11					
(12) ordinary labour @ 2376.25/m ²					11 9505-
(13) 20mm stone @ 110/m ² @ 641.73/m ²					11 64173-
(12) Driveway & place of cement concrete for vide P ₁₆ item 12					
7.68m ² @ 12406.71/m ²					11 95283-
(13) Traffic sign for vide P ₁₆ item 13					
17.68m ² @					
(14) 600mm circular lamp @ 110/m ² @ 3695.78/m ²					11 36958-
(15) 600mm circular @ 220/m ² @ 3795.13/m ²					11 7590-
(15) 600mm x 450mm @ 600/m ² @ 3666.00/m ²					11 21946- 11 21946-
(14) Road Marking for vide P ₁₂ P ₁₆ item 14					
1520.00m ² @ 735.40/m ²					11 382408
(15) Maintenance & Project for vide P ₁₂ item 15					
500m ² @ 9466.80/m ²					11 47334
(16) Supplying & placing for vide P ₁₂ item 16					
30.00m ² @ 905.42/m ²					11 27162-

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) plastering in c.m. (1:4)					
Area for work Plg in 17					
760.4 sq m @ 1.92.62/m ²					11649-
(18) painting over two					
Chalk Surfaces					
Area for work Plg in 18					
760.4 sq m @ 9.563/m ²					72983-
(19) Plg in external in 19					
Qty for work Plg in 19					
145.46 m ² @ 285.12/m ²					412963-
(20) finishing m.p. p.c.c. in 20					
Qty for work Plg in 20					
5.01 m ² @ 5962.75/m ²					29873-
(21) finishing p.l. in c.m. (1:4) in 21					
Qty for work Plg in 21					
41.52 m ² @ 6299.17/m ²					261541
(22) plastering in c.m. (1:4) in 22					
Qty for work Plg in 22					
104.37 m ² @ 192.62/m ²					20103-
(23) supplying & placing 6 mm mesh in 23					
Qty for work Plg in 23					
77.50 m ² @ 968.07/m ²					7245-
(24) Supplying & placing 1500 mesh HP in 24					
Qty for work Plg in 24					
27.50 m ² @ 3295.05/m ²					24312-
(25) painting two coats in 25					
Area for work Plg in 25					
33.12 m ² @ 95.63/m ²					3163-
Add 12.4 Cr-S.T.					6883732-
Add 14. Continuation					826043-
					68837-
					7778616-

Scanned with CamScanner

Name of Customer : SHIVAM KUMAR
 Name of Work/Road : T02 TO KANCHHEDWA TO KUR
 Lab Job number :
 Date : 18-11-2020
 Section No. : 49

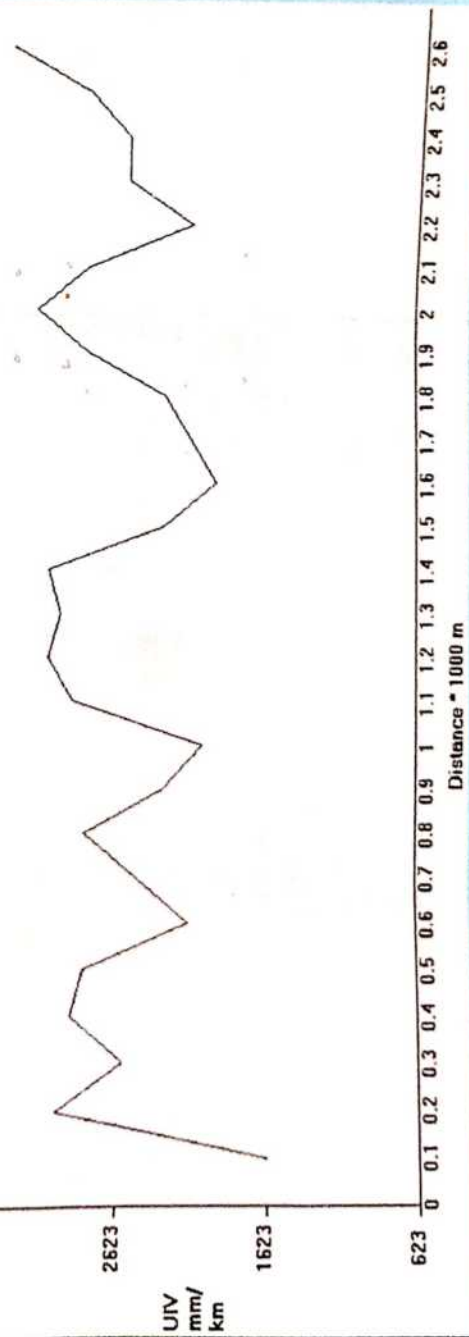
Test Date : 18-11-2020
 Machine No : 406
 Start S No :
 Start E No :
 Weather :
 Start Location : T02
 End Location : KUSHWA TOLA
 Road Name : KANCHHEDWA TO KUSHWA TOLA
 Road Type : (A) ASPHALTIC
 Side :
 UV Range : 623 To 4000
 Dist Range : 0 To 27
 Interval : 1000 mm/km
 Equation : test

Print Generate Report and Graph

Redraw Graph

Map View

File : C:\Users\BRRDA103\Desktop\BUMP INTREGRETOR REPORT\kanchhedwa chouk to kushwa tola\18111353 Xis,
 Name of Customer : SHIVAM KUMAR, Name of Work/Road : T02 TO KANCHHEDWA TO KUSHWA TOLA, Lab Job



18/11/2020
 EXECUTIVE ENGINEER
 R.W.D., ARERAJ

18/11/2020
 18111353

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR	IRI CATEGORY
18/11/20	13:43:0	49	0.1	160	0	1600	1623 G
18/11/20	13:43:16	49	0.1	320	10.1	3200	3013 G
18/11/20	13:43:16	49	0.1	270	20.2	2700	2579 G
18/11/20	13:44:0	49	0.1	310	10.1	3100	2926 G
18/11/20	13:44:0	49	0.1	300	20.2	3000	2839 G
18/11/20	13:44:27	49	0.1	220	30.3	2200	2144 G
18/11/20	13:44:27	49	0.1	260	20.2	2600	2492 G
18/11/20	13:45:2	49	0.1	300	10.1	3000	2839 G
18/11/20	13:45:2	49	0.1	240	20.2	2400	2318 G
18/11/20	13:45:38	49	0.1	210	20.2	2100	2057 G
18/11/20	13:46:0	49	0.1	310	10.1	3100	2926 G
18/11/20	13:46:13	49	0.1	330	20.2	3300	3100 G
18/11/20	13:46:13	49	0.1	320	10.1	3200	3013 G
18/11/20	13:47:0	49	0.1	330	20.2	3300	3100 G
18/11/20	13:47:0	49	0.1	240	20.2	2400	2318 G
18/11/20	13:47:23	49	0.1	200	30.3	2000	1970 G
18/11/20	13:47:23	49	0.1	220	30.3	2200	2144 G
18/11/20	13:47:23	49	0.1	240	20.2	2400	2318 G
18/11/20	13:48:0	49	0.1	300	10.1	3000	2839 G
18/11/20	13:48:0	49	0.1	340	10.1	3400	3187 G
18/11/20	13:49:0	49	0.1	300	10.1	3000	2839 G
18/11/20	13:49:8	49	0.1	220	10.1	2200	2144 G
18/11/20	13:49:44	49	0.1	270	20.2	2700	2579 G
18/11/20	13:50:0	49	0.1	270	10.1	2700	2579 G
18/11/20	13:50:19	49	0.1	300	20.2	3000	2839 G
18/11/20	13:50:19	49	0.025	90	40.4	3600	3361 G

TOTAL 68086
AVERAGE 2618.69

Latitude Longitude Event

$$Y = 0 * X^2 + 0.869 * X + 232.9$$

26.64833	84.70098	Normal
26.64849	84.7	Normal
26.64884	84.69907	Normal
26.64876	84.69837	Normal
26.64798	84.69793	Normal
26.64721	84.69741	Normal
26.64646	84.69673	Normal
26.64676	84.69579	Normal
26.64721	84.69498	Normal
26.6477	84.69412	Normal
26.6481	84.69318	Normal
26.64782	84.69221	Normal
26.6481	84.6913	Normal
26.64883	84.69076	Normal
26.64959	84.69024	Normal
26.65004	84.68936	Normal
26.65013	84.68833	Normal
26.64999	84.68737	Normal
26.64931	84.6867	Normal
26.64855	84.68614	Normal
26.64768	84.68582	Normal
26.64684	84.68584	Normal
26.64597	84.68609	Normal
26.64516	84.68628	Normal
26.64426	84.68601	Normal
26.64402	84.68593	Normal

(R) RURAL ROAD
Good Average Poor
<4000 4001-5000 >5001

18/11/20

18/11/20

EXECUTIVE ENGINEER
R.W.D. M.D. ARERA