

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - constn of Mainline					
work from Package No. - MR					
N/2019-20 Darbhanga-02/04					
Name of Road - Badlipur to Jaitwara					
Agmt. No. - 68/MBD/2020-21					
(MR-30th 7/3/2020)					
(ITE-2018)					
Name of Agency - M/S S. K. Constn. Co.					
At - Raibani (Darbhanga)					

Date of Start - 23.7.2020.					
Time of completion - 22.7.2021.					
Actual date of completion - 23.03.2021					
Work done -					
① clearing & grubbing of Rd. land					
at 12					
$2 \times 20 \times 30 \text{ m} \times 1 \text{ m} (\text{cm}) = 1200 \text{ m}^2$					
$2 \times 20 \times 30 \text{ m} \times 1 \text{ m} (\text{m}) = 1200 \text{ m}^2$					
$2 \times 6 \times 30 \text{ m} \times 1 \text{ m} (\text{m}) = 360 \text{ m}^2$					
$2 \times 20 \text{ m} \times 1 \text{ m} (\text{m}) = 40 \text{ m}^2$					
$\Rightarrow 2800 \text{ m}^2$					
$\Rightarrow 0.28 \text{ Hct.}$					
4.10.2020 Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Contn. of G.S.B. with wall grade mate. gr-I.					
Patch Area (Im Bf. position)					
35 Km					
5 x 5m x 1.30m = 32.50m ²					
4 x 5m x 1.90m = 38.00m ²					
6 x 5m x 2.20m = 66.00m ²					
4 x 3m x 1.70m = 20.40m ²					
5 x 4m x 1.50m = 30.00m ²					
3 x 3m x 1.80m = 16.20m ²					
5 x 5m x 1.80m = 45.00m ²					
5 x 4m x 1.60m = 32.00m ²					
2 x 3m x 1.20m = 7.20m ²					

2nd. Km					
	3	4m	1.20m		20.40m ²
	4	4m	2.10m		33.60m ²
	4	3m	1.60m		19.20m ²
	2	3m	1.40m		8.40m ²
	4	4m	1.20m		19.20m ²
	3	2.50m	1.50m		11.25m ²
					5799.35m ²
					10.10m ² = 39.93m ²

(3) Par. in Area B/W (1:3)					
Parapet					
Parapet walls of CD walls (2 Nos.)					
	2	2 Nos	2	6.20m	0.40m x 0.60m

Continuation

⇒ 5.952m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Pro. S. Laying, spreading WBS7 Gravel					
Patch Area (In B.S. position)					
34 Nos. 4x4m x 1.50m = 24.00m ²					
4x5m x 1.80m = 36.00m ²					
5x3m x 1.60m = 24.00m ²					
5x4m x 1.80m = 36.00m ²					
6x5m x 1.50m = 30.00m ²					
5x6m x 1.40m = 42.00m ²					
4x6m x 1.50m = 36.00m ²					
6x5m x 1.40m = 42.00m ²					
6x5m x 1.60m = 32.00m ²					
5x5m x 1.35m = 43.75m ²					
6x6m x 2.20m = 79.20m ²					
3x4m x 1.80m = 21.60m ²					
2x2m x 1.50m = 6.00m ²					
2nd km					
5x5m x 1.50m = 37.50m ²					
4x4m x 1.50m = 24.00m ²					
5x4m x 1.30m = 26.00m ²					
3x4m x 1.45m = 17.40m ²					
4x3m x 1.25m = 15.00m ²					
5x4m x 1.60m = 32.00m ²					
4x4m x 1.50m = 24.00m ²					
3x2m x 1.80m = 10.80m ²					
					→ 639.25m ²
					→ 47.94m ²

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) constn. of sub-grade & earthen shoulders with app. rate obtained from borrow pits over the flats					
	2x5	30m	0.75m	0.30m	= 67.50m ²
	2x15	30m	1.125m	0.30m	= 303.75m ²
	2x15	30m	1.125m	0.30m	= 303.75m ²
	2x10	30m	1.10m	0.30m	= 198.00m ²
	2x5	30m	1.00m	0.30m	= 90.00m ²
					= 963.00m ²
Munc.					
	12.11.2020				

(6) Pav. Paving with (C.M. 1:4)					
on B.H.W.					= 25.12
Parapet walls					
Side faces	2x10	4x6.20	0.60		= 29.76m ²
Tops	2x10	2x6.20	0.40		= 9.92m ²
Front faces	2x10	4x0.40	0.60		= 1.92m ²
					= 41.60m ²

(7) Paving two coats including primer coats					= 25.12
Left app. at	(6)				= 41.60m ²

(8) Pro. & Jct. of R.C.C. over K.M. stones (Precast)					= 25.12
	2 No. 5				

(9) Pro. & Jct. of R.C.C. 200mm stones (Precast)					
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Particulars	Details of actual measurement				Co of area
	No.	L.	B.	D.	
(10) Pro. & Dr. of Boundary pillars/ G. Post					18 No.s
(11) Pro. & Dr. of typical logs/ Mat tree project by hand.					2 No.s
(12) Pro. & app. prime coat with bit. emulsion (SS-1) — over 1/15M Area.					
Qty. note it. (4) $\Rightarrow$					639.25 m ²
Signature					10.3.2021

(13) Pro. & app. Jack coat with bit. emulsion (RS-1)					
Patch Area (5m B.T. & c. patches)					
4 x 6m x 1.90m =					45.60 m ²
5 x 7m x 1.60m =					56.00 "
6 x 5m x 2.10m =					63.00 "
7 x 4m x 1.80m =					50.40 "
8 x 5m x 1.20m =					48.00 "
4 x 10m x 0.90m =					36.00 "
4 x 6m x 1.75m =					42.00 "
6 x 5m x 1.50m =					45.00 "
8 x 3m x 1.90m =					45.60 "
5 x 7m x 1.20m =					59.50 "
6 x 6m ^{Continuation} x 1.80m =					64.80 "
10 x 3m x 1.25m =					37.50 "

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$8.1 \Rightarrow 578.80 m^2$
					$3 \times 9 m \times 2.40 m = 54.00 "$
					$2 \times 13 m \times 1.10 m = 28.60 "$
					$4 \times 8 m \times 1.75 m = 56.00 "$
					$5 \times 7 m \times 2.20 m = 77.00 "$
					$2 \times 10 m \times 0.90 m = 18.00 "$
					$\Rightarrow 807.40 m^2$
over all 8 m portion					
Qty. side ite - (4)					$\Rightarrow 639.25 "$
					$\Rightarrow 1446.65 m^2$

(14) Pro. 2 laying 20 mm thick
mix. bed surface
In patch work
Qty. side ite - (13) $\Rightarrow 1446.65 m^2$

Done
12.3.2021

(15) Pro. 2 app. Jack coat with
ht. Emulsion (RS-1) - 150
from 0.00 (Bachhuw End.)

$$1 \times 30 m \times 4.15 + 3.25 = 118.50 m^2$$

$$5 \times 30 m \times 3.25 m = 562.50 "$$

$$5 \times 30 m \times 3.25 m = 562.50 "$$

$$4 \times 30 m \times 3.25 m = 420.00 "$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.	1693.50 m ²
					1 x 30 m x 3.75 m + 10.0 + 3.75 = 125.00
					3
					5 x 30 m x 3.75 m = 562.50
					5 x 30 m x 3.75 m = 562.50
					1 x 30 m x 3.75 m + 4.50 + 3.75 = 120.00
					3
					5 x 30 m x 3.75 m = 562.50
					5 x 30 m x 3.75 m = 562.50
					5 x 30 m x 3.75 m = 562.50
					4 x 30 m x 3.75 m = 450.00
					4 x 30 m x 3.75 m = 450.00

5701.00 m²

(16) Prop. & laying of DBC on
Bilateral Surface J.E.U.

over Existing B.T. 20.00 position
from 0.00 (Backhaul End)

					1 x 30 m x 4.15 + 3.75 x 0.025 m = 2.963 m ³
					2
					5 x 30 m x 3.75 m x 0.025 m = 14.063
					5 x 30 m x 3.75 m x 0.025 m = 14.063
					4 x 30 m x 3.75 m x 0.025 m = 11.250
					1 x 30 m x 3.75 + 10.0 + 3.75 x 0.025 = 4.375
					3
					5 x 30 m x 3.75 m x 0.025 m = 14.063
					5 x 30 m x 3.75 m x 0.025 m = 14.063

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 77.84 \text{ m}^2$
					$5 \times 30 \text{ m} \times 3.75 \text{ m} \times 0.025 \text{ m} = 14.063 \text{ m}^2$
					$5 \times 30 \text{ m} \times 3.75 \text{ m} \times 0.025 \text{ m} = 14.063 \text{ m}^2$
					$5 \times 30 \text{ m} \times 3.75 \text{ m} \times 0.025 \text{ m} = 14.063 \text{ m}^2$
					$4 \times 30 \text{ m} \times 3.75 \text{ m} \times 0.025 \text{ m} = 11.250 \text{ m}^2$
					$4 \times 30 \text{ m} \times 3.75 \text{ m} \times 0.025 \text{ m} = 11.250 \text{ m}^2$
					$\Rightarrow 142.529 \text{ m}^2$

(17) For Road Marking with hot applied thermoplastic compound on B.F. surface — chd

$$2 \times 20 \times 30 \text{ m} \times 0.10 \text{ m} = 120.00 \text{ m}^2$$

$$2 \times 20 \times 30 \text{ m} \times 0.10 \text{ m} = 120.00 \text{ m}^2$$

$$2 \times 10 \times 30 \text{ m} \times 0.10 \text{ m} = 60.00 \text{ m}^2$$

$$\Rightarrow 300.00 \text{ m}^2$$

(18) Planting of trees by roadside — chd

58 Nos.

(19) For & fixing of retro-reflective signs — chd

(i) 600 mm equilateral triangle $\Rightarrow 6 \text{ Nos.}$

(ii) 600 mm circular $\Rightarrow 4 \text{ Nos.}$

(iii) 600 mm x 450 mm rectangular $\Rightarrow 4 \text{ Nos.}$

(20) For & fixing of typical 'logo' informational (Main tree) board.

1 No.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
(1st on Alc bill)					
(1/1) clearing & grubbing of Rd.					
Can					
At. yield - 0.19 m ³ /m ² = 0.28 Hct.					
0.5153 - 26/Hct = 14317 =					
(2/2) confrm. of sub-grade & earth shoulders with app. material from borrow pits -					
Can 1000 m.					
At. yield - 0.40 m ³ /m ² = 963 m ³					
0.17686/m ³ = 170316 =					
(3/3) confrm. of G.S.B. with well graded mate. for I.					
At. yield - 0.2 m ³ /m ² = 39.93 m ³					
Limit to 0.57 = 37.93 m ³					
0.2761 - 20/m ³ = 104732 =					
(4/4) Road laying, spreading & comp. for III.					
At. yield - 0.3 m ³ /m ² = 47.94 m ³					
Limit to 0.57 = 46.57 m ³					
0.3434 - 14/m ³ = 157112 =					
(5/5) Road & app. prime coat with bit. emulsion (SS-1) -					
At. yield - 0.15 m ³ /m ² = 639.25 m ³					
Limit to 0.57 = 616.10 m ³					
Continuation 0.2 - 39/m ³ = 26116 =					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	

13.4.24 72592
 (6/6) Pro. & sup. Jack coat with
 bit. cementation (R.S-1) —

Str. pile p-0607. MB = 1446.65 m²

11 p-07 11 = 5701.11

→ 7147.65 m²

4 m² to do 3111.663 m²

@ 14-41/m² = 102479 =

(7/7) Pro. & laying 20mm thick L
 min. seal surfacing —

Str. pile p-0607. MB = 1446.65 m²

4 m² to do 1430.413 m²

@ 207-63/m² = 299857

(8/8) Pro. & laying SDBC

— 100% 12

Str. pile p-0807. MB = 142.52 m²

4 m² to do 142.036 m²

@ 10589-27/m² = 1504058

(9/9) Pro. & laying of R.C.C. pad.

R.M. Stones — 100% 12

Str. pile p-0407. MB = 2 No. 5

@ 2183-68/each = 4367 =

(10/10) Pro. & laying of R.C.C. 200mm.

Stones — 100% 12

Str. pile p-0407. MB = 6 No. 5

@ 593-83/each = 3567 =

Continuation

→ 2386917 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Def. $\rightarrow$ 2386917
(11/11) Pro. & Dir. of typical mmgs (MR) information signs having with logo.					
Qty. made - 05 of MR = 2 Nos					
11 11 - 08 11 = 1 No.					
					23 Nos
					@ 9137-20/each = 274125
(12/12) Pro. & Dir. of zero.					
regl. traffic signs of 600mm equl triangle					
Qty. made - 08 of MR = 6 Nos					
					@ 3208-16/each = 192495
(13/13) Pro. & Dir. of zero					
regl. traffic signs of 600mm circular					
Qty. made - 08 of MR = 4 Nos					
					@ 3391-94/- = 135685
(14/14) Pro. & Dir. of zero					
regl. traffic signs of 600mm x 450mm rectangular					
Qty. made - 08 of MR = 4 Nos					
					@ 3276-58/- = 131065

Continuation $\rightarrow$ 24602525

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/15) Paving of Boundary pillars/G. Post — — — — —					B.F. $\rightarrow 2460252$
Qty. vol. — 0.50 H.M.B. = 18 Nos.					
(16/16) Planting of trees & their maintenance for one year — — — — —					@ 5.08-24/- = 9148=
Qty. vol. — 0.80 H.M.B. = 58 Nos.					
(17/17) Paving Road Markings with hot asphalt — — — — —					@ 8.58-84/- = 47493=

Concrete on B.F. surface					
Qty. vol. — 0.80 H.M.B. = 300.00 m ²					@ 7.35-44/m ² = 220632=
(18/18) Paving Area Bhal (1:3) in perpetuity — — — — —					
Qty. vol. — 0.20 H.M.B. = 5.952 m ³					@ 5.146-93/m ³ = 30635=
(19/19) Paving with c.m. (1:4) on Bhal — — — — —					
Qty. vol. — 0.40 H.M.B. = 41.60 m ²					@ 15.9-58/m ² = 6639=
(20/20) Painting of coats with primer coat — — — — —					
Qty. vol. — 0.40 H.M.B. = 41.60 m ²					

Continuation
@ 9.6-99/m² = 4035=

52778834=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. $\Rightarrow 2778834 =$
Add GST @ 12% on B.F. $\Rightarrow$					$+ 933460 =$
Add Labour @ 1% " "					$+ 27788 =$
Add Signage Fee @ 0.49% $\Rightarrow$					$+ 13616 =$
					Total $\Rightarrow 3150229 =$
Less: 11% below market value $\Rightarrow$					$(3150229 \times 11\%) = 346925.19$
					Net $\Rightarrow 3150229 =$
<i>Done</i> 23.3.2021 J.E.					<i>Done</i> 23/3/21 A.C.
					<i>Done</i> 23.3.21

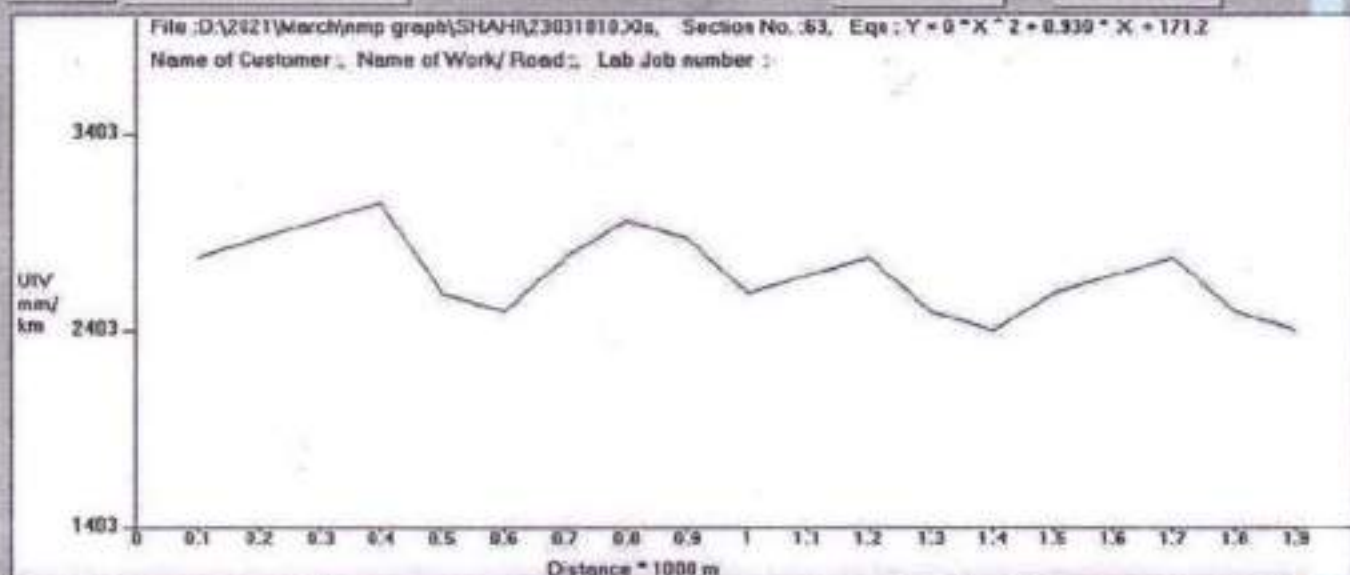
Material Statement: —

(i)

Name of Customer : JS S K Construction & Company
 Name of Work/ Road : BADIHPUR - JATUKA
 Lab Job number :
 Date : 23-03-2021
 Section No. : 63

Test Date : 24-04-2019 Road Name : BADIHPUR - JATUKA
 Machine No : Road Type : (R) RURAL ROAD
 Start S No : Side :
 Start E No : Interval
 Weather : UV Range : 1403 To 4010 1000 mm/km
 Start Location : BADIHPUR Dist Range : 0 To 2 0.1 * 1000 m
 End Location : JATUKA Equation : $Y = 0 * X^2 + 0.939 * X + 171.2$

Print Generate Report and Graph Redraw Graph Map View



6/21-321

Executive Engineer
 R. W. D. (W) Division
 Darbhanga - 2

Executive
 R. W. D. (W)
 Darbhanga

Name of Road-BADHIPUR - JATUKA												
Contractor Name-M/S S K Construction & Company							length-1.900 KM					
Date	Time	Section	Length	Bumps	Speed	OR	IRI	TEGORY	Latitude	Longitude	Event	
No.			In km	In mm	Rate	mm/km	mm/km	ROAD				
23/3/21	18:3:0	63	0.1	280	0	2800	2775	G	26.16288	86.14241	Normal	$Y = 0 * X^2 + 0.930 * X + 171.2$
23/3/21	18:3:0	63	0.1	290	20.2	2900	2858	G	26.16265	86.14153	Normal	$X = 2400$
23/3/21	18:3:34	63	0.1	300	20.2	3000	2961	G	26.1625	86.14062	Speed Breaker	$Y = 2403$
23/3/21	18:3:34	63	0.1	310	20.2	3100	3054	G	26.16323	86.14003	Normal	
23/3/21	18:4:0	63	0.1	260	20.2	2600	2589	G	26.16367	86.13955	Normal	(R) RURAL ROAD
23/3/21	18:4:9	63	0.1	250	30.3	2500	2496	G	26.16459	86.13965	Normal	Good Average Poor
23/3/21	18:4:9	63	0.1	280	40.4	2800	2775	G	26.16553	86.13987	Normal	<4000 4001-5000 >5001
23/3/21	18:4:9	63	0.1	300	30.3	3000	2961	G	26.16636	86.13976	Normal	
23/3/21	18:4:9	63	0.1	290	30.3	2900	2868	G	26.16681	86.13882	Normal	
23/3/21	18:4:44	63	0.1	260	30.3	2600	2589	G	26.16685	86.13776	Normal	
23/3/21	18:5:0	63	0.1	270	30.3	2700	2682	G	26.16687	86.13675	Normal	
23/3/21	18:5:0	63	0.1	280	30.3	2800	2775	G	26.16686	86.13576	Normal	
23/3/21	18:5:19	63	0.1	250	30.3	2500	2496	G	26.16829	86.13498	Normal	
23/3/21	18:5:19	63	0.1	240	30.3	2400	2403	G	26.16587	86.13407	Normal	
23/3/21	18:6:13	63	0.1	260	30.3	2600	2589	G	26.18255	86.13408	Normal	
23/3/21	18:6:28	63	0.1	270	30.3	2700	2682	G	26.18257	86.13675	Normal	
23/3/21	18:6:40	63	0.1	280	30.3	2800	2775	G	26.18257	86.13576	Normal	
23/3/21	18:7:11	63	0.1	250	30.3	2500	2496	G	26.16591	86.13498	Normal	
23/3/21	18:7:19	63	0.1	240	30.3	2400	2403	G	26.16591	86.13407	Normal	
Average IRI							2697					

Executive Engineer
R. W. D. (W) Division
Darbhanga - 2

Executive Engineer
R. W. D. (W) Division
Darbhanga - 2

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमण्डल दरभंगा-2

पत्रांक 498/3730/

दिनांक 24-03-2021/

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्र0, दरभंगा-2

सेवा में,

नोडल पदाधिकारी,
(3054-एम0आर0)
विश्वेश्वरैया भवन पटना।

विषय:- शीर्ष-3054 (नई अनुरक्षण नीति-2018) अन्तर्गत निर्माणाधीन पथ के लिये राशि की अधियाचना के संबंध में।

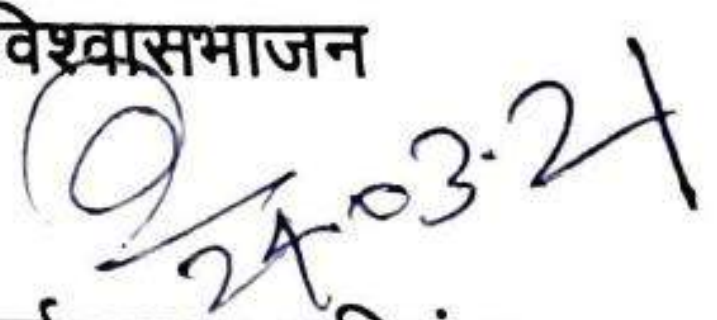
महाशय,

उपर्युक्त विषयक के संबंध में गैर योजना मद शीर्ष-3054 (नई अनुरक्षण नीति-2018) अन्तर्गत निर्माणाधीन पथ के लिये राशि की अधियाचना विहित प्रपत्र में संलग्न कर समर्पित की जा रही है।

अतः श्रीमान् से अनुरोध है कि रु0 69.57021 लाख (कुल उन्हत्तर लाख सन्तावन हजार एक्कीस) मात्र रुपये का आवंटन उपलब्ध कराने की कृपा की जाय। ताकि संवेदक को ससमय भुगतान किया जा सके।

अनु0:- यथोक्त।


24/3/2020
Divisional Accounts Officer
R.W.D. Works Division
Darbhanga-2

विश्वासभाजन

24-03-21
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग, कार्य प्र0, दरभंगा-2

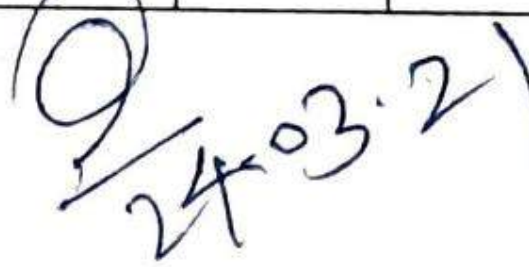
Requisition Fromat for Scheme Head- MR(3054) under Bihar Rural Road Maintenance policy-2018 (Initial Rectification and Surface Renewal)

Name of Works Division:- RWD Works Division Darbhanga-2

Name of Works Division:- RWD Works Division Darbhanga-2																		
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 Toatal Alloted Amount (in Lakh)	up to date expenditure as per MIS (in Lakh)	Requilsition 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/2019-20/Darbhanga-2/04	Bajitpur to Jatuka	NEA220002101	Lt. No-6488 Dt.-13.12.2019	1.500	49.22000	39.26893	15.17996	68/MBD20-21 Dt-23.09.20	22.09.21	23.03.2021	3183	25mm	5.6	0.00000	0.00000	31.50229	कार्य पूर्ण
2		Ckak Chinta Manipur to Paik Tola	NEA220002104	Lt. No-6488 Dt.-13.12.2019	1.950	59.11620	40.72421	15.83054	68/MBD20-21 Dt-23.09.20	22.09.21	23.03.2021	3184	25mm	5.5	0.00000	0.00000	38.06792	कार्य पूर्ण
														कुल अधियाचित राशि=			69.57021	लाख।

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


 Divisional Accounts Officer
 R.W.D. Works Division
 Darbhanga-2


 Executive Engineer
 RWD Works Division Darbhanga-2

FORM GFR 19-A

(See Government of India's Decision (1) below Rule- 150)

Form of Utilisation Certificate up to the month of March-2021

Head 3054 Account for M.R (New Maintenance Policy-2018) Yojna. Year 2020-21

PIU Darbhanga-2

Sl. No	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Maintenance Account for Head 3054 Account for MR R (New Maintenance Policy-2018) Yojna	Additional CEO-cum- Secretary Patna. Letter No-17 We Date- 26.02.2021	Rs. 25.32298	Certified that out of Rs 25.32298 lacs received during the years 2020-21 in favour of Ex. Engineer RWD work division Darbhanga-2 a sum of Rs 25.32298 lacs has been utilized for the purpose of Maintenance Account for Head 3054 M.R (New Maintenance Policy-2018) Schemes as given in the margin for which it was sanctioned and that the balance of Rs 0.00 lacs remaining unutilized at the end of the period under.
	Total		25.32298	

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

Kind of Checks exercised :-

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

W. A. O.
24/3/21
Divisional Accounts Officer
R.W.D. Works Division
R.W.D. Works Division
Darbhanga-2
Darbhanga-2

24.03.21
Executive engineer,
R.W.D. Works Division
Darbhanga-2