

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पूर्णियाँ

पत्रांक 815 (815)

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ ।

सेवा में,

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

पूर्णियाँ / दिनांक 14.03.22

विषय : शीर्ष MR (3054) मरम्मत एवं सम्पोषण योजना मद में राशि आवंटित करने के संबंध में ।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि शीर्ष MR (3054) मरम्मत एवं सम्पोषण योजना मद में इस प्रमंडल को संलग्न विवरणी में अंकित राशि की आवश्यकता है ।
अतः अनुरोध है कि अधियाचित राशि आवंटित करने की कृपा की जाय ।

अनु० - यथोक्त ।

अधियाचना की प्रति (मूल में)

विश्वासभाजन

14/03/22

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ ।

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

Name of Works Division : RWD, Works Division, Punea

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 Year Routine Maintenance (In Lakh)										
1	MR- N/19-20, Puneal/8	Diwanganj Chowk to Biyarpur	21105 20205 0	L. N.- 5152 Dated 25.09.2019	5.660	169.76200	101.01573	70.79379	61MBD/ 2020-21	10.09.21	---	3.501	25	5.02	0.00000	0.00000	97.88550	Comp
Total					5.660	169.76200	101.01573	70.79379							0.00000	0.00000	97.88550	

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

Divisional Accounts Officer
RWD, Works Division, Punea

Executive Engineer
RWD, Works Division, Punea

Road Name:-Diwanganj Chowk - Biyarpur

Road Name:-Diwanganj Chowk - Bivarpur																
Date	Time	Section	Length	Bumps	Speed	IRI in MM/KM		CATEG	ORY	Latitude	Longitu de	Event				
						mm/km	Uiv						ROAD			
14/3/22	10:15:22	80	0.1	170	0	1700	1667	G		25.69011	87.53562	Normal	$y = 0 * x^2 + 0.989 * x - 13.58$			
14/3/22	10:16:0	80	0.1	120	20.2	1200	1173	G		25.68943	87.53625	Normal	$x = 1400$			
14/3/22	10:16:0	80	0.1	190	20.2	1900	1865	G		25.68863	87.53665	Normal	$y = 1371$			
14/3/22	10:16:0	80	0.1	100	30.3	1000	975	G		25.68784	87.53719	Normal				
14/3/22	10:16:33	80	0.1	150	20.2	1500	1469	G		25.687	87.53714	Normal	(R) RURAL ROAD			
14/3/22	10:17:8	80	0.1	110	10.1	1100	1074	G		25.68643	87.53768	Normal	Good	Average	Poor	
14/3/22	10:17:8	80	0.1	110	20.2	1100	1074	G		25.68608	87.53854	Normal	<4000	4001-5000	>5001	
14/3/22	10:17:44	80	0.1	180	10.1	1800	1766	G		25.68537	87.53891	Normal				
14/3/22	10:18:0	80	0.1	200	10.1	2000	1964	G		25.68492	87.53978	Bridge				
14/3/22	10:18:19	80	0.1	100	10.1	1000	975	G		25.68448	87.54062	Bridge				
14/3/22	10:18:19	80	0.1	200	10.1	2000	1964	G		25.68408	87.54148	Normal				
14/3/22	10:19:0	80	0.1	180	20.2	1800	1766	G		25.68359	87.54232	Normal				
14/3/22	10:19:0	80	0.1	160	20.2	1600	1568	G		25.68306	87.54316	Normal				
14/3/22	10:19:29	80	0.1	160	20.2	1600	1568	G		25.68256	87.54396	Normal				
14/3/22	10:19:29	80	0.1	180	20.2	1800	1766	G		25.68209	87.54473	Normal				
14/3/22	10:20:5	80	0.1	130	10.1	1300	1272	G		25.68124	87.54449	Normal				
14/3/22	10:20:5	80	0.1	230	20.2	2300	2261	G		25.68035	87.54458	Normal				
14/3/22	10:20:40	80	0.1	190	20.2	1900	1865	G		25.67946	87.54446	Normal				
14/3/22	10:21:0	80	0.1	160	10.1	1600	1568	G		25.67875	87.54476	Normal				
14/3/22	10:21:15	80	0.1	200	20.2	2000	1964	G		25.67784	87.54478	Normal				
14/3/22	10:21:15	80	0.1	200	20.2	2000	1964	G		25.67731	87.5453	Normal				
14/3/22	10:21:50	80	0.1	130	20.2	1300	1272	G		25.67639	87.5452	Normal				
14/3/22	10:22:0	80	0.1	180	20.2	1800	1766	G		25.67554	87.545	Normal				
14/3/22	10:22:26	80	0.1	170	20.2	1700	1667	G		25.67466	87.54481	Normal				
14/3/22	10:22:26	80	0.1	170	20.2	1700	1667	G		25.67372	87.54473	Normal				
14/3/22	10:22:26	80	0.1	220	20.2	2200	2162	G		25.67288	87.54468	Normal				
14/3/22	10:23:1	80	0.1	230	20.2	2300	2261	G		25.67195	87.5448	Normal				
14/3/22	10:23:1	80	0.1	150	20.2	1500	1469	G		25.67105	87.54492	Normal				
14/3/22	10:23:36	80	0.1	250	10.1	2500	2458	G		25.67092	87.54562	Normal				
14/3/22	10:23:36	80	0.1	200	20.2	2000	1964	G		25.67103	87.54667	Normal				
14/3/22	10:24:0	80	0.1	150	30.3	1500	1469	G		25.67113	87.54761	Normal				
14/3/22	10:24:12	80	0.1	200	20.2	2000	1964	G		25.67114	87.5486	Normal				
14/3/22	10:24:12	80	0.1	190	20.2	1900	1865	G		25.67098	87.54961	Normal				
14/3/22	10:24:47	80	0.1	260	20.2	2600	2557	G		25.6709	87.55059	Normal				
14/3/22	10:25:0	80	0.1	260	20.2	2600	2557	G		25.67087	87.55157	Normal				

Road Name:-Diwanganj Chowk - Biharpur

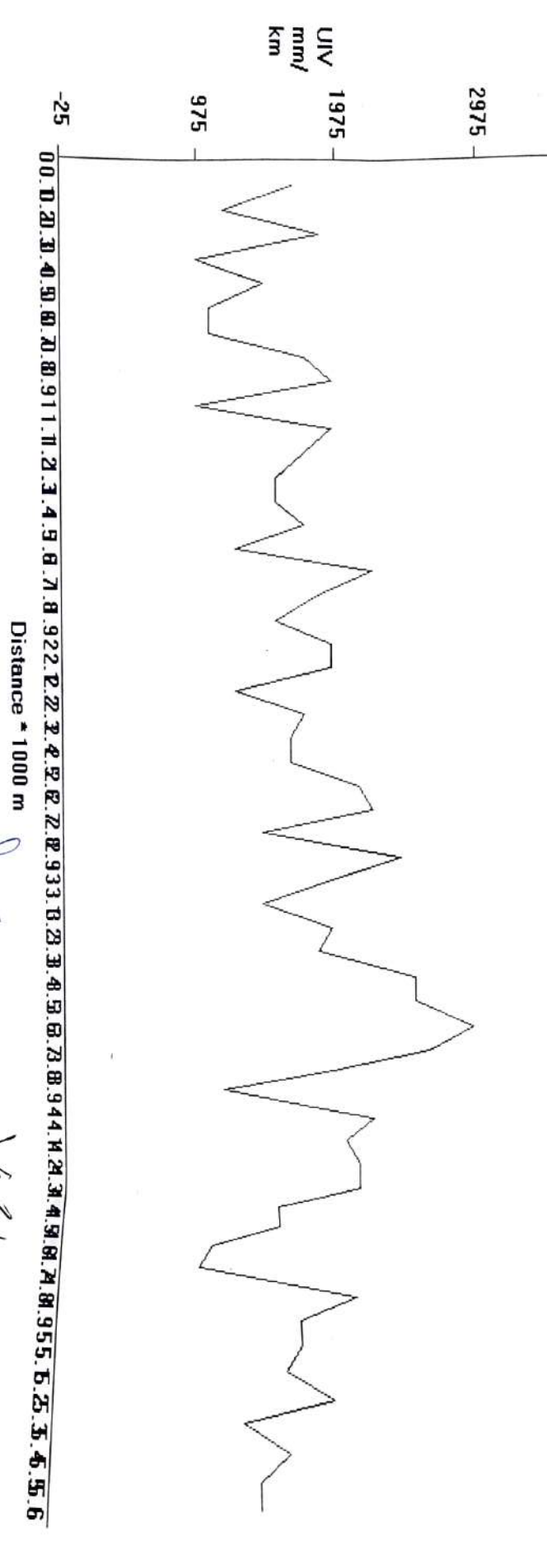
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	IRI in MM/KM	CATEG ORY	Latitude	Longitu de	Event	$Y = 0 * X^2 + 0.989 * X - 13.58$		
14/3/22	10:25:0	80	0.1	300	20.2	3000	2953 G	25.67083	87.55258	Normal			
14/3/22	10:25:22	80	0.1	270	20.2	2700	2656 G	25.67082	87.55357	Normal			
14/3/22	10:25:57	80	0.1	200	10.1	2000	1964 G	25.67077	87.55455	Culvert			
14/3/22	10:26:0	80	0.1	120	10.1	1200	1173 G	25.6707	87.55551	Normal			
14/3/22	10:26:33	80	0.1	230	20.2	2300	2261 G	25.67069	87.55648	Normal			
14/3/22	10:26:33	80	0.1	210	20.2	2100	2063 G	25.67069	87.55744	Normal			
14/3/22	10:27:0	80	0.1	220	20.2	2200	2162 G	25.67079	87.55843	Normal			
14/3/22	10:27:8	80	0.1	220	20.2	2200	2162 G	25.67093	87.55946	Normal			
14/3/22	10:27:8	80	0.1	160	10.1	1600	1568 G	25.67117	87.56037	Normal			
14/3/22	10:27:43	80	0.1	160	20.2	1600	1568 G	25.67163	87.5612	Normal			
14/3/22	10:28:0	80	0.1	110	20.2	1100	1074 G	25.6719	87.56219	Normal			
14/3/22	10:28:19	80	0.1	100	20.2	1000	975 G	25.67177	87.56313	Normal			
14/3/22	10:28:19	80	0.1	210	20.2	2100	2063 G	25.67156	87.56402	Normal			
14/3/22	10:29:0	80	0.1	170	20.2	1700	1667 G	25.67135	87.56498	Normal			
14/3/22	10:29:0	80	0.1	170	20.2	1700	1667 G	25.67115	87.56598	Normal			
14/3/22	10:29:0	80	0.1	160	30.3	1600	1568 G	25.67097	87.56695	Normal			
14/3/22	10:29:29	80	0.1	190	20.2	1900	1865 G	25.67083	87.56791	Normal			
14/3/22	10:29:29	80	0.1	130	30.3	1300	1272 G	25.67061	87.56886	Normal			
14/3/22	10:30:4	80	0.1	160	20.2	1600	1568 G	25.67044	87.56985	Normal			
14/3/22	10:30:4	80	0.1	140	20.2	1400	1371 G	25.67023	87.57079	Normal			
14/3/22	10:30:4	80	0.1	140	20.2	1400	1371 G	25.66988	87.57167	Normal			
Average:-							1743.16						

mean 6.1/2
19/09/22
an

14/08/22

14/09/22

File : C:\Users\BRRDAG\Desktop\14031046.Xls, Section No. : 80, Eqn : $Y = 0 * X^2 + 0.989 * X - 13.58$
 Name of Customer : SANJIV MARATHA, Name of Work/ Road : Diwanganj Chowk - Biyarpur, Lab Job number :



Distance * 1000 m
 00.0 0.20 0.40 0.60 0.80 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3.0 3.2 3.4 3.6 3.8 4.0 4.2 4.4 4.6 4.8 5.0 5.2 5.4 5.6
 20/8/22
 14/10/22

HB No- 3678

Schedule XLV-Form No. 134

Pyroper DIVISION

Pyroper Gas SUB-DIVISION

Sanyiv Mareth

MEASUREMENT BOOK

Disinganj chowk to Bazarpor.

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 work -					Divergany Chowk
to Divyapur under					MR-3054
Agency -					Sri Sanjay Marathe
Date of commencement -					11/12/2020
Date of completion -					10/09/2021
Agreement No -					61 MPD / 2020-21
Contract Price -					0.01 Y. Below.
Record made - 10/11/22					
(1) Clear and grubby land					
✓ include about wild - - - T/S ✓					
CH onto 80m.					
2x (3x30m x 1.00m)					= 180.00m ²
2x (5x30m x 1.00m)					= 300.00m ²
2x (10x30m x 1.00m + 1.10m + 1.05m)					= 630.00m ²
2x (8x30m x (1.05m + 1.08m + 1.05m))					= 500.80m ²
2x 30m x 1.00m					= 90.00m ²
between 80m to CH 16m					
(already recorded last year)					
170m x 0 x 0					= 00.00m ²
2x (10x30m x 1.00m + 1.10m + 1.05m)					= 630.00m ²

Particulars Details of actual measurement Contents of area

Plf. Pr 97,89,529:-

To 10 Pr 97,89,529:-

Less 0.01-1. Below (-) Pr 979:-

To 10 Pr. 97,88,550:-

2.0000
12022
2.0000

cal
14/03/14

material stamp

- (1) Earthen = 4580.00 m²
@ Pr 34 = 78/m² Pr 159292-
- (2) Cr. 1.5 Grady 1-
- (3) 26.5 m to 9.5 m = 6.29 m²
- (4) Pr. 553 = 32/m² → Pr 3480-
- (5) 9.5 m to 2.36 m = 4.51 m²
@ Pr. 411 = 33/m² → Pr 1855-
- (6) 2.36 m Below = 7.31 m²
@ Pr 116 = 85/m² → Pr 842-
- (7) 14.00 Grady 2-
- (8) 630 m to 45 m = 22.59 m²
@ Pr 577 = 69/m² Pr 12206-
- (9) 11.00 m = 6.29 m²
@ Pr 505 = 52/m² Pr 2173-

Continuation

c/o

179898-