

कार्यपालक अभियंता, ग्रामीण कार्य विभाग कार्य प्रमंडल, दलसिंहसराय, समस्तीपुर

पत्रांक 1411अउ

दलसिंहसराय / दिनांक 25/10/2021

प्रेषक,

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, दलसिंहसराय

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
सचिव-सह-प्राधिकृत पदाधिकारी
ग्रामीण पथ विकास एजेंसी पटना ।

विषय- **New Maintenance Policy 2018(MR New)** योजनान्तर्गत पथ में आवंटन
उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषय के संबंध में कहना है कि **New Maintenance Policy 2018(MR New)** योजनान्तर्गत चल रहे पथ के निर्माणधीन कार्य के विरुद्ध चल रहे योजनाओं का भुगतान हेतु **Rs.-7.18663 Seven Lakh Eighteen Thousand Six Hundred Sixty Three Rupess)** की आवश्यकता है। अधियाचना का निर्माण कार्य विशिष्टों के अनुरूप है तथा कार्य संतोषप्रद है।

अतः अनुरोध है कि अधियाचना पत्र के आधार पर आवंटन **Rs.-7.18663 Seven Lakh Eighteen Thousand Six Hundred Sixty Three Rupess)** उपलब्ध कराने की कृपा कि जाये।

- अनु0- 1) अधियाचना प्रपत्र।
2) 19 ए फॉर्म।
3) IRI Report की छायाप्रति सलग्न।

विप्रवासभाजन

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, दलसिंहसराय

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

Name of Division : PU(Dalsinghsarai)

Sl. No.	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 Allocated Amount (Lac)	up to date expenditure as per MIS (in Lac)	Requisition Against work done (in lac)	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
RRM/SA/DAL/19/002																		
1		Gandhi Chowk NH-103 se Kishanpur Path Tak	10105088	1855 / 24.06.2019	2.30	58.13800	39.91800	20.28863	68 MBD/2019-20 21.01.2020	16.09.2020	29/01/2021	3529	25mm	5.10%	39.91695	39.91695	0.00000	Work Completed
2		Lagma se Baba Kewal Ashan Tak	10105079		2.00	37.25520	37.49400	18.71861		16.09.2020	30/05/2021	3843	25mm	5.10%	30.00000	30.00000	7.18663	Work Completed
3		NH- 28 Rupouli Panchayat Bhawan Se Mukhiya Shri Amarkant Choudhary Ke Ghar Tak	10105090		1.75	36.83030	29.76800	26.60049		16.09.2020	29/01/2021	3664	25mm	5.10%	29.62450	29.62450	0.00000	Work Completed
4		REO Path Bhojpur Ghat Tak	10105085		1.90	71.27020	19.05000	10.08000		16.09.2020	-	-	-	-	0.00000	0.00000	0.00000	
					7.950	203.494	126.23000	75.68773							99.54145	99.54145	7.18663	

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.

[Signature]
 Sr Divisional Account Officer
 Rural Works Department,
 Works Division Dalsinghsarai

[Signature]
 Executive Engineer
 Rural Works Department,
 Works Division Dalsinghsarai

FORM GFR-19-A

(See Govt. of India's decision(i) below rule 150)

Form of Utilisation Certificate upto August 2021

New Maintenance Policy 2018(MR New)

PIU;- RWD Works Division Dalsinghsarai

Sl No	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lakh)	Amount Received (in Lakh)	Particulars
1	2	3	4	5
1	New Maintenance Policy 2018 (MR New)	1373.95492	1373.95492	Certified that out of Rs-1373.95452 Lakh received till date in favour of Executive Engineer, RWD Works Division Dalsinghsarai a Sum of Rs-1352.62628 Lakh has been utilized for the New Maintenance Policy 2018(MR New) Scheme as given in the margine for which it was Sanctioned and that the Balance of Rs-21.32824 Lakh remaining unutilized at the end of period under the time of completion
		1373.95492	1373.95492	

2. Certified that I have satisfied myself that the conditions on which the grants-in-aid was

Kind of Checks Exercised:-

- (i) Workers have been supervised by Executive Engineer/ Superintending Engineer
- (ii) Periodical inspection has been conducted by Executive Engineer/ Superintending Engineer
- (iii) Construction materials have been tested
- (iv) Measurments have been recorded in the MB's and test check conducted by the
- (v) All other codal formalities have overserved

3. Physical Progress Achieved

- (i) Construction of Road Works
- (ii) Construction of CD Works


Sr. DAO
Rural Works Department,
Works Division Dalsinghsarai


Executive Engineer
Rural Works Department,
Works Division Dalsinghsarai

माहिती क्र 1361/2019-2020

Schedule XLV-Form No.-134

०१३ अगस्त २०१८ ३१/०८/२०१८ ३१/०८/२०१८

DIVISION

अहमदनगर जिल्हा

SUB-DIVISION

अहमदनगर

MEASUREMENT BOOK

२०१८-१९ ३१/०८/२०१८ ३१/०८/२०१८

Indefinite Period

Now under improvement of
road from Laguna to Bahar
Kewal As then under my Hand.

Any. Some information pvt. Ltd.

Indefinite - 68 MTD / 2019-20.

Deduct share - 17-12-2019

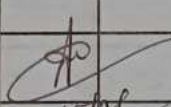
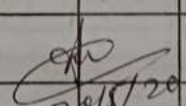
Deduct Curd - 16.9.2020.

Deduct entry - 30/5/2021.

(1) providing 100ft MTD (1:3)

21 in part with all the

$$2 \text{ No} \times 2 \times 6.15 \times .40 \times .60 = 5.90 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2</u> 22	plastering with cement mortar (1:4) with all				
Complexities —					
	2 x 2 x 2	6.15	x	.60	= 29.52 m ²
	2 x 2 x	6.15	x	.40	= 9.84 m ²
	2 x 4 x	.40	x	.60	= 1.96 m ²
					41.32 m ²
					41.28 m ²
<u>3</u> 23	painting fine				
	Cement with all surfaces				
	Area as per same work				
	22 m ² (2) for plaster work				
					41.28 m ²
	 30/5/2020				
	work has been completed as per specification and direction of B.T.				
	 30/5/2021				

Math 101

① PbCl_2 - 3000 μS

② Sand - 2.60 m^3

20/5/2021
V

Abstract de la

$\frac{1}{4}$ clearing and grubbing
poor land —

Ques for Same value fs 12

94-①	.400 haat
------	-----------

@ 49496.70/ha	—/ha	19799 =
---------------	------	---------

$\frac{2}{2}$. Ist der Subgrade auch
entweder Steigung —

Quincy Summer 18 12

9414	(2)	1200 m ³
------	-----	---------------------

Cal	176.25/4 ³	B	212/00 =
-----	-----------------------	---	----------

$\frac{3}{2}$ Got dr GGB mit einem alten
Pausenband wie p. 12

92M	(3)	65.62m	3
-----	-----	--------	---

4 9020.56 / 43
 Continuation
 132589
 A 364488

Continuation

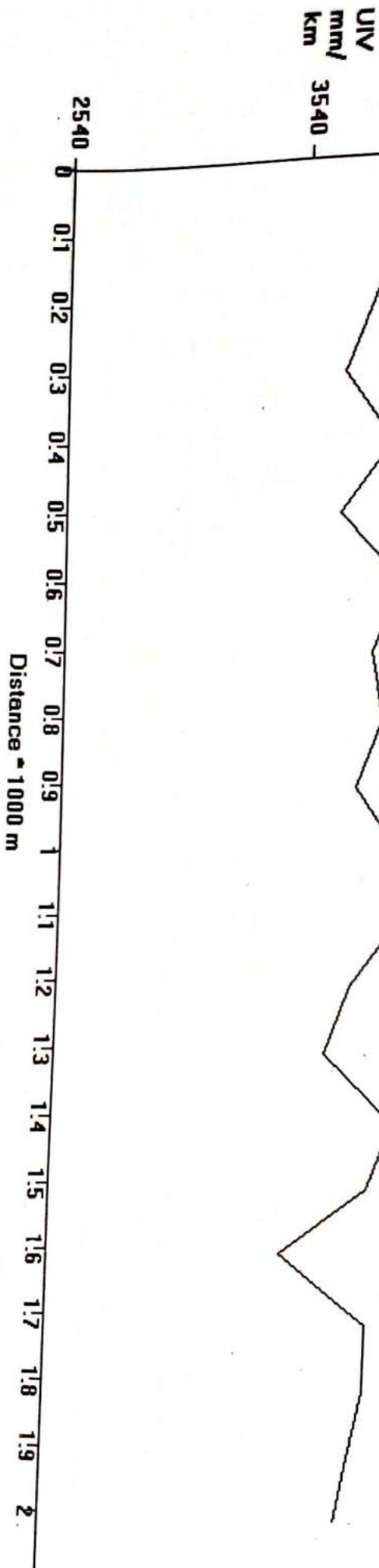
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					mk 3,64,488 =
4/4. Gt of Wagon way all complexes —					
pus for Sumide 13					
gan (4) 55.6/8 m ³					
@ 3684.40/m ³					204919 =
5/5. Gt of Wagon way all complexes —					
pus for Sumide 13					
gan (5) 84.04 m ³					
@ 3314.66/m ³					278564 =
6/6. Gt of Primer cut using all complexes —					
pus for Sumide 13					
gan (6) 1131.2/m ²					
@ 40.92/m ²					46309 =
7/7. Gt of Bemix Surfacing using all complexes —					
pus for Sumide 13					
gan (7) 1131.2/m ²					
@ 198.20/m ²					224305 =
8/8. Gt of Talk cut using all complexes —					
pus for Sumide 13					
gan (8) 7543.50 m ²					
@ 13.88/m ²					104704 =
					12,23,289 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					PR 312,23,289 =
2/9 Lot of S.D. B.C. with all boundary					
Pusher machine 14/14					
9th (9)		188.588 m ³			
@/s 9909.36/14 ³				1/3	18,68786 =
10/10 Lot of R.C.M.S. in the sand room					
Pusher machine 14/10					
9th (1)					
(2) Kms stone - 3 Nos					
@/s 2/33.63/14				1/3	6401 =
2.200m stone - 8 Nos					
@/s 594.41/14				1/3	4755 =
11/11 Lot of Retro Reflectors Traffic Sign marking					
Pusher machine 14/10					
9th (2)		1.99 m ²			
@/s 12262.72/14 ²				1/3	23544 =
12/12 Retro Reflectors in the main line					
Pusher machine 14/10					
9th (3)					
(4) 600mm circular Traffic					
9 Nos @/s 3587.80/14				1/3	32290 =
2. 600mm circular					
4 Nos @/s 3687.14/14				1/3	14748 =
				1/3	3173813 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				At 1/4	31,73,813 =
c. Coarse green Rectangular					
6 m ² @ 1/4 3558.02/ha	1/4				21348 =
d. Coarse Green octagon					
1/4 m ² @ 1/4 7550.82/ha	1/4				7551 =
13. Gt of rubble strip mure					
12. Road studies					
One 1/4 m ² wide 1/4 10					
9 m ² (4)					
e. Thermoplastic Paint					
9 m ² @ 1/4 735.40/m ²	1/4				6618 =
2. Road strips -					
24 m ² @ 1/4 218.63/ha	1/4				5247 =
14. Gt of Area m ² in boundary					
14. Pathway -					
One 1/4 m ² wide 1/4 11					
9 m ² (3) m ²					
@ 1/4				1/4	m ²
15. Gt of planting of trees					
16. by the road side -					
One 1/4 m ² wide 1/4 11					
9 m ² (6) 100 m ²					
@ 1/4 800.30/ha	1/4				80030 =
16. Gt of hot applied thermopaint					
17. Paint of road surface					
One 1/4 m ² wide 1/4 11					
9 m ² (7) 411 m ²					
@ 1/4 735.40/m ²	1/4				302,249 =
Continuation					3596856 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 35,96,856
17. Est of typical masonry					
20. masonry Sills below windows					
work for Sills below					
3m			2m		
@ 1/4 9250.95 per				Rs	18502
18. Est of B.M. in Cam (1:3) m					
21. masonry work on					
work for Sills below			14	16	
3m - 15		5.90 m ³			
@ 1/4 5169.75/m ³				Rs	30501
19. Est of plastering work					
22. all surfaces					
work for Sills below			14	12	
3m - 9		41.28 m ²			
@ 1/4 162.22/m ²				Rs	6696
20. Est of Painting work					
23. and work all surfaces					
work for Sills below			14	12	
3m - 3		41.28 m ²			
@ 1/4 95.63/m ²				Rs	3948
				Rs	36,56,503
Add 12% GST + 1% allowance				Rs	475345
				Rs	41,31,848
less 10% bendt rule				Rs	413185
				Rs	37,18,663
less 18% after bank rule				Rs	30,00,000
				Rs	7,18,663

File : C:\MyMaster\Bump May\Bumpindicatorreport\03052121.Xls, Section No. : 46, Eqn : $Y = 0 \cdot X^2 + 1.136 \cdot X$
 Name of Customer : Sona Infracon Pvt Ltd, Name of Work/ Road : Lagma to Baba Kewal Asthan Tak, Lab Job



[Signature]
 17/5/2019

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	Y = 0 * X ^ 2 + 1.136 * X + 132.5		
3/5/21	21: 10: 3	46	0.1	580	0	3700	3900	G	25.654375	85.692407	Normal	X = 4000		
3/5/21	21: 10: 3	46	0.1	450	10.1	3200	3800	G	25.65468	85.69148	Curve	Y = 4676		
3/5/21	21: 10: 39	46	0.1	420	20.2	3200	3700	G	25.65496	85.690555	Normal			
3/5/21	21: 11: 0	46	0.1	410	20.2	3500	3900	G	25.655462	85.689763	Normal			
3/5/21	21: 11: 14	46	0.1	490	20.2	3400	3700	G	25.65607	85.689023	Normal			
3/5/21	21: 11: 14	46	0.1	490	20.2	3600	3954	G	25.656637	85.688265	Curve			
3/5/21	21: 11: 49	46	0.1	480	20.2	3500	3850	G	25.657202	85.687508	Curve	<4000	4001-5000	>5001
3/5/21	21: 12: 0	46	0.1	360	30.3	3600	3900	G	25.657988	85.686935	Normal			
3/5/21	21: 12: 0	46	0.1	350	20.2	3500	3800	G	25.658807	85.68648	Normal			
3/5/21	21: 12: 25	46	0.1	340	20.2	3400	3994	G	25.659655	85.686077	Normal			
3/5/21	21: 12: 25	46	0.1	340	20.2	3400	3994	G	25.660475	85.685707	Curve			
3/5/21	21: 13: 0	46	0.1	360	30.3	3600	3800	G	25.661158	85.68512	Normal			
3/5/21	21: 13: 0	46	0.1	350	20.2	3500	3704	G	25.661808	85.684427	Normal			
3/5/21	21: 13: 0	46	0.1	340	30.3	3400	3994	G	25.662438	85.683652	Normal			
3/5/21	21: 13: 35	46	0.1	350	30.3	3500	3894	G	25.663015	85.682912	Normal			
3/5/21	21: 13: 35	46	0.1	300	30.3	3000	3540	G	25.66361	85.682153	Normal			
3/5/21	21: 14: 0	46	0.1	370	30.3	3700	3900	G	25.664228	85.681397	Normal			
3/5/21	21: 14: 10	46	0.1	360	20.2	3600	3900	G	25.664913	85.68074	Normal			
3/5/21	21: 15: 0	46	0.1	400	0	3600	3850	G	25.664438	85.68037	Normal			
3/5/21	21: 15: 0	46	0.1	400	0	3500	3800	G	25.664438	85.68037	Normal			

Handwritten signature