

**कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल छपरा 2**

पत्रांक 1669 (अनु०)

छपरा/दिनांक 27-08-21

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
बिहार ग्रामीण पथ विकास अभिकरण (ब्राडो),
बिहार, पटना।

विषय:- नई अनुरक्षण नीति 2018 (Head - 3054) योजना मद में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि नई अनुरक्षण नीति 2018 (Head - 3054) योजना अंतर्गत 02 (दो) पथों में राशि का अधियाचना विहित प्रपत्र में तैयार कर माप पुस्त की छायाप्रति, Bump Indecator का Reading संलग्न कर आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

अतः अनुरोध है कि पत्र के साथ संलग्न अधियाचना प्रपत्र में अंकित राशि उपलब्ध कराने की कृपा की जाय ताकि संवेदक के विपत्र का भुगतान किया जा सकें।

अनु०:- यथोक्त।

विश्वसभाजन

(26/8/21)

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, छपरा 2

A21
26/8/21

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

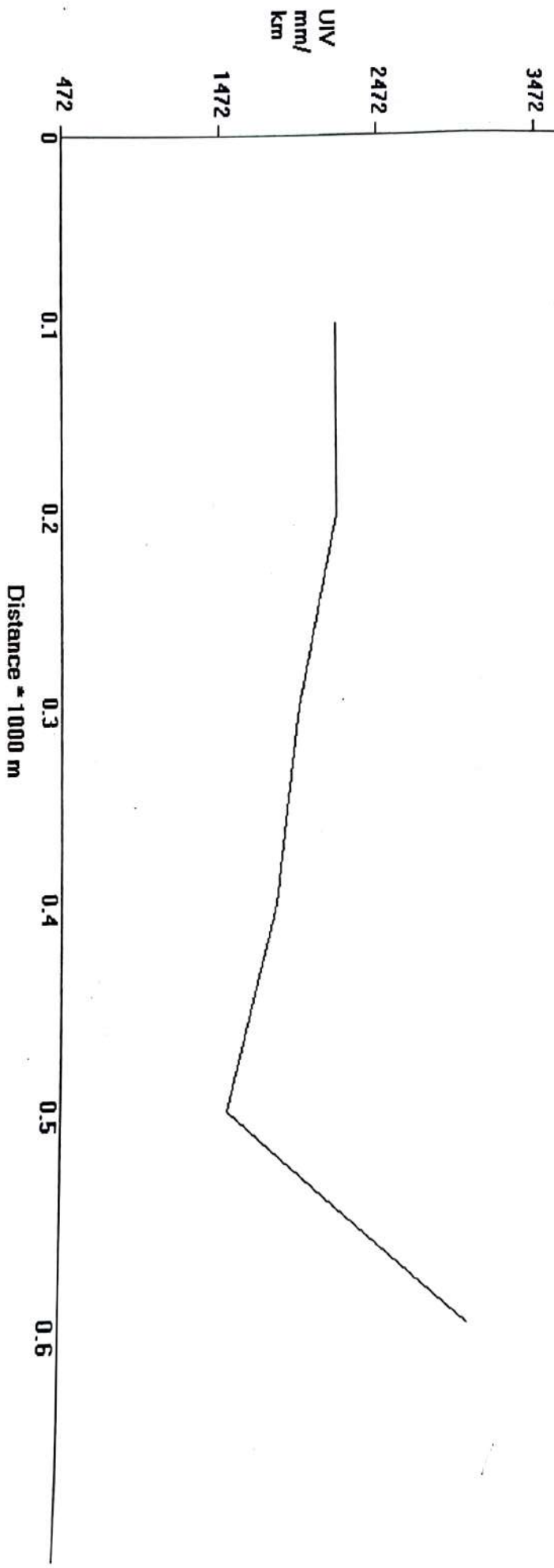
Name of Division :- Rural Works Department, Works Division, Chapra-2

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 Total Allocated Amount (in Lakh)	Up-to-date expenditure as per MIS (in Lakh)	Requisition work done against (in Lakh)	Remarks
					Length (In km)	Amount (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/20-21/Chapra-02/05	Sohai Shahpur to Pandeypur	31306302078	Lt. No. 3388 Dated 02.08.19	0.580	19.74380	12.27938	5.13512	108 MBD/2020-21	17.01.22	17.01.22	2084.50	25.00	5%	8.55780	8.55780	3.71416	MB No. 3372, Page No. 12 to 21
2	MR-N/20-21/Chapra-02/05	Ram Dhanav Bangali Bhatti	31306302072	Lt. No. 3388 Dated 02.08.19	2.670	90.55370	54.53827	24.75432	108 MBD/2020-21	17.01.22	17.01.22	1224.42	25.00	5%	44.01058	44.01048	10.50687	MB No. 3368, Page No. 19 to 31

Executive Engineer
Rural Works Department,
Works Division, Chapra-2

- 449
26/8/21

File : C:\Users\BRDDA55\Downloads\Nitesh Raj NEW\2 ND ROAD\03031606.xls, Section No.: 11, Egn : $Y = 0.8X^2$
Name of Customer : M/S NITESH RAJ, Name of Work/ Road : Soheyi Shahpur to Pandeypur, Lab Job number : 11



24/3/2025
26/3/2025
A.E.
Baneyee
mhm

Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI, TEGORY ROAD	Latitude	ongitude	Event
26/3/21	16:1:10	11	0.1	240	10.7	2400	2207 G	25.97233	84.65077	Normal
26/3/21	16:2:0	11	0.1	240	10.1	2400	2207 G	25.97292	84.6501	Normal
26/3/21	16:2:21	11	0.1	210	12.8	2100	1962 G	25.97366	84.64953	Normal
26/3/21	16:3:31	11	0.1	190	13.2	1900	1799 G	25.97445	84.64902	Speed Breaker
26/3/21	16:4:6	11	0.1	150	17.2	1500	1472 G	25.97475	84.64924	Normal
26/3/21	16:5:17	11	0.1	320	12.8	3200	2860 G	25.97434	84.65013	Normal

$$Y = 0 * X^2 + 0.816 * X + 249$$

$$X = 3200$$

$$Y = 2860$$

(R) RURAL ROAD

Good Average Poor
<4000 4001-5000 >5001

26/3/21
A.E.
Bairiyabai

26/3/21

Lab Job number :11

Date :26-03-2021

Name of Customer :M/S NITESH RAJ

Name of Work/ Road :Sohayi Shahpur to Pandeypur

Sr.no Location of Corrected U.I

Road catagory

test(in km) value(mm/km)

2	0.1	2207 G
3	0.2	2207 G
4	0.3	1962 G
5	0.4	1799 G
6	0.5	1472 G
7	0.6	2860 G

Delivered
26/03/2021
A.E.
Pandeypur

26/03/2021

MR. N/19-20/Chapra-2/05 Set. B. NO. 3372
Sohai Shahbuz to Pandeybuz.
Ag. No. 18/13/BD/2020-21

Measurement Book

Schedule XLV-Form No. 134

Cont- Mr/s Nitesh Ray.

Gr- Jadhoo Saran Prasad Yadav.

DIVISION

Boaniyabuz.
N/19-20/Chapra-2/05

SUB-DIVISION

Parkof N- M/R-

PT. B. NO. 3372.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and 3rd					
Name of worker -					
M/R Road from					
Sohai Lab pmt to					
Panday pmt					
Agency - M/S Nitish					
Raj					
Agg. value - 2.38038109/					
Agg. NO - 91 MAG/2021					
DATE of start - 18-01-21					
Completion dt - 17-01-22					
Length - 0.580 km					
①/11 Kilometers					
210 m					
2 No.					
②/12 210m stone					
2 No.					
③/13 Direction and					
place identification					
Sign - E11					
$2 \times 1.20 \times 80 = 1.92 m^2$					
④/14 Traffic Sign					
24 m					

Continuation

P.T-0

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11)/23 c.p. in c.m (124)					
					E/F
		4 x 6.0 x .60			= 14.4 m
		2 x 6.0 x .40			= 4.8 m
		4 x .40 x .60			= 0.960
					T = 20.160
					m ²
(12)/24 painting + m					
Coats on new					
concrete					
		4 x 4.0 x .60			= 9.6 m
		2 x 4.0 x .60			= 4.8 m
		4 x .40 x .60			= 0.960
					T = 58.86
					m ²
(13)/9 concrete sub.					
grade and earth					
shoulder - E/F					
As per grade					
SL. NO	CH	Area	Mean Area	Dist	Volume
1	0	0.538	—	—	—
2	50	.407	.498	50	24.825
3	100	.847	.627	50	31.350
4	150	.421	.639	50	31.700
5	200	.688	.515	50	27.725
6	250	.418	.572	50	28.600
7	300	.858	.657	50	32.850

Continuation

P.T. m

137

CA 10240.1003

1

~~ABC~~

58121

LE

Scanned with CamScanner

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
✓ P.T.M.B.P. 17/10/16					
(1) Clearing and grubbing 1000 P					
Land — EPI					
0.12 Hk P.N. — 6					
(0049.496.70/Hk					
— 5940/-					
(2) 3 Cost of 2 G.S.B					
by P/V well ground materials — EPI					
8.31 M ³ P.N. — 6					
(002263.31/M ³					
— 18,797/-					
(3) 4 W.B.M G.S.B					
P/V and laying compacting — EPI					
7.29 M ³ P.N. — 6					
(004205.37/M ³					
— 30,640/-					
(4) 5 W.B.M G.S.B					
P/V, laying and compacting — EPI					
11.69 M ³ P.N. — 6					
(003758.52/M ³					
— 43,252/-					

T-097,329/-

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 99,329/-
(5)/6	prime coat				
	p/v and applying				
	prime coats, - E/I				
	155.92 m ² P.N-7				
	② 41.54/m ²				
	— 0.6477/-				
(6)/7	Tack coat				
	p/v and applying				
	Tack coats,				
	— E/I				
	204.67 m ² P.N-7				
	② 14.08/m ²				
	— 0.2882/-				
(7)/8	patch work				
	over h.B.M. work				
	mix - seal				
	— E/I				
	204.67 m ² P.N-7				
	② 227.68/m ²				
	— 0.46.59/-				
(8)/9	Tack coat				
	p/v, applying tack				
	coat R/I - E/I				
	2125.0 m ² P.N-7				
	② 12.24/m ²				
	— 0.26.62/-				

T-41,81,909/-

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 1,81,909/c
(9)/10					Semi circle bituminous Coat - E.H.
54.3803					P.N-8
					(@ 10.987.80/m ³)
					5.59757
					= 10
(10)/21					P.V.C. & fixing logo to main project - E.H.
2 No.					P.N-8
					(@ 9342.61/m ²)
					18,685/-
(11)/11					Kilometer stone - E.H.
2 No.					P.N-11
					(@ 2293.99/m ²)
					4588/-
(12)/12					2 10m stone 2 No. P.N-11
					(@ 633.09/m ²)
					1266/-
(13)/17					Directional plate identification 1.92m ² P.N-11
					(@ 12,355.19/m ²)
					23,722/-
					T-0.8,27,687/-

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 8,27.687
(14)/14 Traffic sign					= 2
					EPH
24 No. P.N-11					
② 8657.15/N					
					0.87.772/
(15)/15 60000 Circular					
8 No. P.N-12					
② 3758.49/N					
					0.30052/
(16)/16 60000 x 45000					
Rectangular					
					EPH
8 No. P.N-12					
② 3627.37/N					
					0.29019/
(17)/17 boundary					
Pillar					EPH
12 No. P.N-12					
② 507.04/N					
					0.6084/
(18)/19 planting tree					
and their name					
					EPH
16 No. P.N-12					
② 800.30/N					
					0.12.805/
					T-09.93419/

Continuation

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 29,419/-
(19)/20 Road masonry					
into hot applied					
					Exp
11.6 m ² P.N-12					
					@ 735.40/m ²
					85306/-
(20)/22 Exp in C.M					
(123) in parallel					
					Exp
2.88 m ³ P.N-12					
					@ 5102.55/m ³
					14697/-
(21)/23 C.P 17 C.M					
(124) @ 0.3/m ³					
					Exp
2016 m ² P.N-13					
					@ 149.22/m ²
					3008/-
(22)/24 painting of two					
Coats					Exp
58.56 m ² P.N-13					
					@ 96.63/m ²
					5600/-
(23)/2 Const 8 degree					
240.0 m ² P.N-14					
					@ 176.96/m ²
					42470/-

Continuation T-411,44,428/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 81,44,498/
W 5.11 f. m p2					
S.O.R					⊖ 58,484/
					T=22,96,014/
Add 12 f. G.S.T					
					⊕ 1,30,324/
Add 1 f. Labour					⊕ 10,860/
W					T=23,27,196/
W p 2nd m					
Pool 11					⊖ 2,55,780/
					T=20,71,416/

C&P.

15/8/21

15/8/21

15/8/21

