

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

पत्रांक

4963/नु०

छपरा/दिनांक 10/03/2022

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
बिहार ग्रामीण पथ विकास अभिकरण (ब्राडा),
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 01 (एक) पथ में राशि का अधियाचना विहित प्रपत्र में तैयार कर माप पुस्त की छायाप्रति एवं 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।

विश्वासभाजन

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

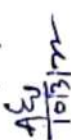
10/3/22

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

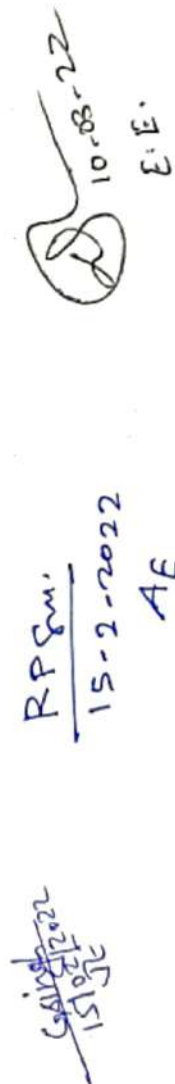
Name of Division :- Rural Works Department, Works Division, Chapra-2

Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA) Length (In km)	Administrative Approval (AA) Amount (In Lakh)	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
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1	MR-N/19-20 Chapra-2/21	Sansa Kishunpur – Jagatpur Tarwara	31306302074	Lt. No. 3388 Dated 02.08.19	5.150	166.88480	102.10574	54.54489	53/MBD/2020-21	22.11.21	15.02.22	3190.000	25.00	5%	0.00	0.00	102.09909	MB No. 3461, Page No. 01 to 14


 10.02.22
 Executive Engineer
 Rural Works Department,
 Works Division, Chapra-2


 10/3/22

Name of Customer :Santoshi Singh, Name of Work/Road :Sansa Kisunpur Jagatpur Tarwaha, Lab Job number :



Scheme - New MR												
Road Name- Sansa Kisunpur Jagatpur Tarwaha												
Contractor Name - Santoshi Singh												
Date	Time	Section No.	Length In km	Bumps In mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY	Latitude	Longitude	Event	
15/2/22	14:41:28	26	0.1	110	0	1100	1515	ROAD	26.51082	84.651178	Normal	$Y = 0 \cdot X^2 + 1.000 \cdot X + 415.2$
15/2/22	14:42:3	26	0.1	320	10.1	3200	3615	G	26.52225	84.651328	Normal	$X = 25100$
15/2/22	14:42:3	26	0.1	250	20.2	2500	2915	G	26.52948	84.651413	Normal	$Y = 25515$
15/2/22	14:42:38	26	0.1	270	30.3	2700	3115	G	26.53708	84.651532	Normal	
15/2/22	14:42:38	26	0.1	210	20.2	2100	2515	G	26.5478	84.65175	Normal	(R) RURAL ROAD
15/2/22	14:43:0	26	0.1	260	20.2	2600	3015	G	26.5558	84.6517	Normal	Good
15/2/22	14:43:14	26	0.1	330	10.1	3300	3715	G	26.56992	84.652172	Normal	Average
15/2/22	14:44:24	26	0.1	250	20.2	2500	2915	G	26.61068	84.654343	Normal	<4000
15/2/22	14:45:0	26	0.1	130	10.1	1300	1715	G	26.63368	84.65502	Normal	4001-5000
15/2/22	14:45:35	26	0.1	290	10.1	2900	3315	G	26.6456	84.656463	Normal	>5001
15/2/22	14:46:0	26	0.1	270	20.2	2700	3115	G	26.6527	84.65739	Culvert	
15/2/22	14:46:10	26	0.1	260	10.1	2600	3015	G	26.66618	84.65868	Normal	
15/2/22	14:46:45	26	0.1	180	10.1	1800	2215	G	26.68232	84.656515	Normal	
15/2/22	14:47:0	26	0.1	350	20.2	3500	3915	G	26.69393	84.656515	Speed Breaker	
15/2/22	14:47:0	26	0.1	290	30.3	2900	3315	G	26.69998	84.656615	Normal	
15/2/22	14:47:20	26	0.1	320	20.2	3200	3615	G	26.7077	84.656902	Normal	
15/2/22	14:47:20	26	0.1	310	20.2	3100	3515	G	26.71112	84.657895	Normal	
15/2/22	14:49:41	26	0.1	290	10.1	2900	3315	G	26.69152	84.656648	Normal	
15/2/22	14:50:0	26	0.1	260	20.2	2600	3015	G	26.68285	84.656515	Normal	
15/2/22	14:50:16	26	0.1	210	20.2	2100	2515	G	26.67477	84.65677	Normal	
15/2/22	14:50:16	26	0.1	310	30.3	3100	3515	G	26.66598	84.656885	Normal	
15/2/22	14:50:16	26	0.1	350	20.2	3500	3915	G	26.65803	84.657407	Normal	
15/2/22	14:50:51	26	0.1	270	30.3	2700	3115	G	26.65047	84.657153	Normal	
15/2/22	14:51:0	26	0.1	290	20.2	2900	3315	G	26.64482	84.656397	Normal	
15/2/22	14:51:0	26	0.1	280	30.3	2800	3215	G	26.63853	84.655572	Normal	
15/2/22	14:51:26	26	0.1	350	20.2	3500	3915	G	26.63253	84.654882	Normal	
15/2/22	14:51:26	26	0.1	180	20.2	1800	2215	G	26.62363	84.654612	Normal	
15/2/22	14:52:2	26	0.1	260	20.2	2600	3015	G	26.61478	84.654477	Normal	
15/2/22	14:52:2	26	0.1	340	20.2	3400	3815	G	26.60607	84.654275	Normal	
15/2/22	14:52:2	26	0.1	260	20.2	2600	3015	G	26.59753	84.654073	Normal	
15/2/22	14:52:37	26	0.1	310	20.2	3100	3515	G	26.5891	84.65372	Normal	
15/2/22	14:53:0	26	0.1	340	20.2	3400	3815	G	26.58207	84.653215	Speed Breaker	
15/2/22	14:53:12	26	0.1	350	20.2	3500	3915	G	26.5746	84.652625	Normal	
15/2/22	14:53:12	26	0.1	260	20.2	2600	3015	G	26.56785	84.651902	Normal	
15/2/22	14:53:12	26	0.1	190	20.2	1900	2315	G	26.55832	84.651632	Normal	

10-3-22
E.E.

R.P. Gm.
15-2-2022
AE

Gaining
15/01/2022
JE

15/2/22	14:54:0	26	0.1	350	20.2	3500	3915	G	26.5478	84.65177	Speed Breaker
15/2/22	14:54:0	26	0.1	290	30.3	2900	3315	G	26.53923	84.651582	Normal
15/2/22	14:54:23	26	0.1	260	30.3	2600	3015	G	26.53005	84.65143	Normal
15/2/22	14:54:23	26	0.1	160	30.3	1600	2015	G	26.5211	84.651328	Normal
15/2/22	14:54:23	26	0.1	200	20.2	2000	2415	G	26.5119	84.651195	Normal
15/2/22	14:55:0	26	0.1	330	20.2	3300	3715	G	26.50252	84.650975	Curve
15/2/22	14:55:0	26	0.1	270	20.2	2700	3115	G	26.50543	84.65012	Normal
15/2/22	14:55:33	26	0.1	340	30.3	3400	3815	G	26.51173	84.649325	Normal
15/2/22	14:55:33	26	0.1	290	20.2	2900	3315	G	26.51815	84.648635	Normal
15/2/22	14:56:9	26	0.1	270	30.3	2700	3115	G	26.52495	84.648063	Normal
15/2/22	14:56:9	26	0.1	250	30.3	2500	2915	G	26.5331	84.647608	Normal
15/2/22	14:56:9	26	0.1	170	30.3	1700	2115	G	26.54118	84.647153	Normal
15/2/22	14:56:9	26	0.1	320	30.3	3200	3615	G	26.54963	84.646615	Normal
15/2/22	14:56:44	26	0.1	330	30.3	3300	3715	G	26.55547	84.645858	Normal
15/2/22	14:57:0	26	0.1	310	30.3	3100	3515	G	26.5622	84.645185	Normal
15/2/22	14:57:0	26	0.1	110	20.2	1100	1515	G	26.56927	84.644595	Normal
15/2/22	15:38:23	26	0.05	260	10.1	5200	5615	P	26.55818	84.63446	Normal
Total:-							164280				
IRI Value:-							3190				

15/10/2022
JE

R.P. Sani

15-2-2022

AE

10-03-22
E.E.

MR-N/19-20 Chabara-2/21

MR-N/13-NO-3461

Schedule XLV-Form No. 134

Bamba Kishanpur-Jagatpur Tarwaha.

Ag.No.

Cont. Gantoshi Singh.

DIVISION

Sri. Ram Dugar Singh (A.E)

Lahlabpur.

SUB-DIVISION

MEASUREMENT BOOK

MR-N/13-NO-3461

1st and final bill

1

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 - Sansa Kumbpur					
Jagatpur Tarwaha					
Agency - Santoshi Singh					
Agreement no - 53 MRD / 2020-2021					
Date of start of work - 23/11/2020					
Date of completion - 22/11/2021					
Actual date of completion - 15/02/2022					
Measurement					

1.	const. of granular subbase				
	as per tech. specification				
	m	m	m	m	m ³
	8.42	2.67	x	0.175	= 3.934
	15.34	2.67	x	0.175	= 7.168
	6.56	2.05	x	0.175	= 2.353
	11.19	2.67	x	0.175	= 5.229
	10.94	3.08	x	0.175	= 5.897
	24.00	1.64	x	0.175	= 6.888
	16.44	1.93	x	0.175	= 5.553
	10.94	1.85	x	0.175	= 3.542
	5.56	2.05	x	0.175	= 1.995
	9.96	2.91	x	0.175	= 5.072
	5.75	2.91	x	0.175	= 2.928
	19.08	2.05	x	0.175	= 6.845

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16.73 x 2.83	x	0.175	=	8.286	
6.10 x 1.23	x	0.175	=	1.313	
5.75 x 2.50	x	0.175	=	2.516	
11.19 x 2.50	x	0.175	=	4.896	
8.30 x 1.64	x	0.175	=	2.382	
5.76 x 2.67	x	0.175	=	2.691	
		Total	=	79.486	
					m ³
2. WBM gr-II providing					
laying, spreading and					
compacting stone - do - -					
m	m	m			m ³
9.67 x 2.71	x	0.075	=	1.965	
16.59 x 2.71	x	0.075	=	3.372	
7.81 x 2.69	x	0.075	=	1.224	
12.44 x 2.71	x	0.075	=	2.528	
12.19 x 3.12	x	0.075	=	2.852	
25.25 x 1.68	x	0.075	=	3.182	
17.69 x 1.97	x	0.075	=	2.614	
12.19 x 1.89	x	0.075	=	1.728	
16.81 x 2.09	x	0.075	=	1.067	
11.21 x 2.95	x	0.075	=	2.480	
7.00 x 2.95	x	0.075	=	1.549	
20.33 x 2.09	x	0.075	=	3.187	
17.98 x 2.87	x	0.075	=	3.870	
7.35 x 1.27	x	0.075	=	0.700	
7.00 x 2.54	x	0.075	=	1.334	
12.44 x 2.54	x	0.075	=	2.370	
9.55 x 1.68	x	0.075	=	1.203	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7.00 x 2.71	x	0.075	=	1.423	
17.98 x 2.62	x	0.075	=	3.533	
13.95 x 2.71	x	0.075	=	2.835	
23.23 x 1.89	x	0.075	=	3.293	
17.00 x 2.87	x	0.075	=	3.659	
6.30 x 2.09	x	0.075	=	0.988	
23.54 x 2.95	x	0.075	=	5.208	
23.54 x 2.09	x	0.075	=	3.690	
9.67 x 2.71	x	0.075	=	1.965	
18.40 x 3.12	x	0.075	=	4.306	
17.98 x 1.68	x	0.075	=	2.265	
34.34 x 1.97	x	0.075	=	5.074	
24.83 x 1.89	x	0.075	=	3.520	
17.98 x 2.09	x	0.075	=	2.818	
11.21 x 2.95	x	0.075	=	2.480	
16.59 x 2.95	x	0.075	=	3.671	
11.54 x 2.09	x	0.075	=	1.809	
27.98 x 2.87	x	0.075	=	6.023	
25.19 x 1.27	x	0.075	=	2.399	
		Total	=	98.184	
				m ³	
3. WBM gr-III, providing, laying, spreading and compacting					
Stone	-	-	-	-	-
m	m	m	m	m ³	
12.17 x 2.66	x	0.075	=	2.428	
19.09 x 2.66	x	0.075	=	3.808	
10.31 x 2.04	x	0.075	=	1.577	
14.94 x 2.66	x	0.075	=	2.981	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14.69 x	3.07	x	0.075	=	3.382 2.428
27.75 x	1.63	x	0.075	=	3.392 2.803
20.19 x	1.92	x	0.075	=	2.907
14.69 x	1.84	x	0.075	=	2.027
9.31 x	2.04	x	0.075	=	1.424
13.71 x	2.90	x	0.075	=	2.982
9.50 x	2.90	x	0.075	=	2.066
22.83 x	2.04	x	0.075	=	3.493
20.48 x	2.82	x	0.075	=	4.332
9.85 x	1.22	x	0.075	=	0.901
9.50 x	2.49	x	0.075	=	1.774
14.94 x	2.49	x	0.075	=	2.790
12.05 x	1.63	x	0.075	=	1.473
9.50 x	2.66	x	0.075	=	1.895
20.48 x	2.57	x	0.075	=	3.948
16.45 x	2.66	x	0.075	=	3.282
25.73 x	1.84	x	0.075	=	3.551
19.50 x	2.82	x	0.075	=	4.124
8.80 x	2.04	x	0.075	=	1.346
26.04 x	2.90	x	0.075	=	5.664
26.04 x	2.04	x	0.075	=	3.984
12.17 x	2.66	x	0.075	=	2.428
20.90 x	3.07	x	0.075	=	4.812
20.48 x	1.63	x	0.075	=	2.504
36.84 x	1.92	x	0.075	=	5.305
27.33 x	1.84	x	0.075	=	3.772

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20.48 x 2.04	x	0.075	=	3.133	
13.71 x 2.90	x	0.075	=	2.982	
19.09 x 2.90	x	0.075	=	4.152	
14.04 x 2.04	x	0.075	=	2.148	
30.48 x 2.82	x	0.075	=	6.447	
27.69 x 1.22	x	0.075	=	2.534	
5.42 x 2.49	x	0.075	=	1.012	
14.04 x 2.45	x	0.075	=	2.580	
			Total =	115.341	
					m ³
4. clearing & grubbing road					
land	-	do	-	-	

$$R.P.C. \left[\begin{array}{l} 2 \times 206 \times 25 \times 1.0 = 10300m^2 \\ = \frac{10300m^2}{10000} = 1.03 \text{ hect} \\ = 1.03 \text{ hect} \end{array} \right]$$

⑤ const. of subgrade and earthen shoulders
- - - do - - -

$$R.P.C. \left[2 \times 206 \times 25 \times 0.7 \times 0.3 = 2163m^2 \right]$$

⑥ Prime coat

Providing and applying primer coat with bitumen emulsion

(SS-1) - - - do - - -

Area used for prime coat

is same as area used

for WB grade III P-⑤

$$R.P.C. \left[\begin{array}{l} \text{item - ③} = 115.341m^3 \\ \div 0.075 = 1537.88m^2 \end{array} \right]$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Tack coat					
Providing and applying					
tack coat with bitumen					
emulsion (RS-1) - do -					
Area used for tack					
coat is same as area					
used for prime coat.					
+ 20 x 3.75					
= 1537.88 + 75 = 1612.88					
					= 1612.88 m ²
⑧ Patch work over WBM					
using mss - do -					
Providing, laying and					
rolling of class graded					
premix - do -					
Area used for patch					
work over WBM					
is same as area used					
for tack coat P-⑥					
item-⑦ = 1612.88 m ²					
					1612.88 m ²
⑨ Tack coat					
Providing and applying tack					
coat with (RS-1)					
do -					
16 x 25 x 3.75 =					15000 m ²
40 x 25 x 3.8 =					3800 m ²
24 x 3.2 =					76.8 m ²
26 x 3.5 =					91.0 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Left side	25X	3.3	=		82.50m ²
	27X	3.4	=		91.8m ²
	23X	3.5	=		80.50m ²
	25X	3.6	=		90m ²
			Total		19312.60
			Limit to		19312.50

- (10) SDBC
 Providing and Laying
 semicircular bituminous
 concrete --- do ---
 Area used for SDBC
 is same as area

used for tack coat				
P- (7) item - (9)				
R.P.S.	= 19312.50m ²			
	∴ ent = 19312.50m ² × 0.025m			
	= 482.81m ³			

- (11) Kilometer stone
 (i) km stone --- ent = 6 No.
 (ii) 200 m stone --- ent = 21 No.

- (12) Direction and place
 identification signs
 --- do ---
 R.P.S. [2X 1.20 X 0.80 = 1.92m

- (13) Providing & fixing of
 retro-reflectors
 cautionary, mandatory and

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
informatory sign board					
— do —					
(i) 600mm equilateral triangular board - ent					20 No.
(ii) 600mm circular board					
— ent =					8 No.
(iii) 600mm x 450 mm rectangular board					
— ent =					8 No.
(14) Boundary pillar Reinforced cement concrete m-15 grade					
— ent =					156 No.
(15) Planting of trees by the road side					
— do —					ent = 258 No.
(16) Road marking with hot applied Thermoplastic compound - do -					
200					
2 x 206 x 25 x 0.1 =					1030 m ²
(17) Providing and fixing of typical messy informatory sign board - do -					
— ent =					4 No.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Brick masonry work in cement mortar					
— do —					
RPB	2X	6.0	0.40	0.60	$= 2.88 \text{ m}^3$
	For 13 No. culvert				
	Total ent = $13 \times 2.88 = 37.44 \text{ m}$				
(19) Plastering with cement mortar (1:4)					
RPB	4X	6	0.60		$= 14.40$
	2X	6X	0.40		$= 4.8$
	4X	0.40	0.60		$= 0.960$
	Total = 20.160 m^2				
For 13 culvert					
Total ent = $13 \times 20.160 =$					262.08 m^2
(20) Painting two coats on new concrete surface — do —					
RPB	4X	4X	0.60		$= 9.6$
	2X	4.0X	6.0		$= 48.0$
	4X	0.4	0.60		$= 0.960$
	Total 58.560 m^2				
For 13 culvert					
Total ent = $13 \times 58.560 =$					761.28 m^2
Bying 15/02/2022 JE	RPSM 15-2-2022 AE				

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. const. y granular subbase - do -					
cont =	79.486	m ³	P-	(1)	
itm -	(1) @	R	2272.51		
			= R		180633=
2. 1.18m ge - IT					
- do -					
cont =	98.184	m ³	P-	(3)	
itm -	(2) @	R	4224.88/m ³		
			= R		414816=
3. WBM ge - IT					
- do -					
cont =	115.341	m ³	P-	(5)	
itm -	(3) @	R	3775.88		
			= R		435514=
4. clearing & grubbing road level - do -					
cont =	1.03	hect	P-	(5)	
itm -	(4) @	R	49496.70		
			= R		509822=
5. const. y subgrade of earthen shoulders					
- do -					
cont =	2163	m ³	P-	(5)	
itm -	(5) @	R	176.96 = R		382764=
6. Prime					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Prime coat					
— do —					
ent = 1537.88 m ² P-⑤					
itm-⑥ @ Rs 41.55 = Rs 63899 =					
7) Tack coat					
— do —					
ent = 1612.88 m ² P-⑥					
itm-⑦ @ Rs 14.09 = Rs 22725 =					
8) Patch work over WBM					
using mss - - do -					
Area					
ent = 1612.88 m ²					
P-⑥ itm-⑧					
@ Rs 228.02/m ² = Rs 367768 =					
9) Tack coat					
— do —					
ent = 19312.50 m ² P-⑦					
itm-⑨ @ Rs 12.25 = Rs 236578 =					
10) SDBC, providing and laying semi-dense bituminous concrete					
— do —					
ent = 482.81 m ² P-⑦					
itm-⑩ @ Rs 11005.81					
@ Rs 5313715 =					
11) Kilometer stone					
(i) km stone — ent = 6					
ent = 6 No. P-⑦ itm-11⑪					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ Rs 2291.27 / M = Rs 13748 =					
(ii) 200 m stone - do -					
ent = 21 No. P - (7)					
itm - 11 (ii) @ Rs 632.62					
				= Rs 13285 =	
(12) Direction & place					
identification signs					
do -					
ent = 1.92 m ² P - (7)					
itm - (12) @ Rs 12353.48					
				2 Rs 23719 =	
(13) Providing & fixing					
of retro-reflectorised					
cautionary, mandatory					
do -					
(i) 600 mm equilateral					
triangle board					
do -					
ent = 20 No. P - (8) itm - 13(i)					
@ Rs 3655.86 - Rs 73117 =					
(ii) 600 mm circular board					
ent = 8 No. P - (8)					
itm - 13(ii) @ Rs 3755.21					
				2 Rs 30042 =	
(iii) 600 mm x 450 mm					
rectangular board					
ent = 8 No. P - (8) itm - 13(iii)					
@ Rs 3626.09 Continuation 2 Rs 29009 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Boundary pillar do					
ant = 156 No.			P- (8)		
itm - (14) @ R			506.83		
			= R		79065=
(15) Planting of trees by the road side do					
ant 2 258 No.			P- (8)		
itm - (15) @ R			800.302 R		206477=
(16) Road marking with hott oil paint Thermoplastic compound do					
ant 2 1030m ²			12 (8)		
itm - (16) @ R			735.40		
			= R		757462=
(17) Providing & fixing of typical masonry information sign board - do					
ant = 4 No.			P- (8)		
itm - (17) @ R			9340.05		
			= R		373602
(18) Brick masonry work in cement mortar do					
ant - 37.44m ³			P- (9)		
itm - (18) @ R			5102.55		
			= R		11695=
Continuation					
					R 1910397=
					Limit R 191035=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Plastering with cement mortar					
— do —					
amt =	262.08	m ²	P-	(9)	
itm -	(19) @ Rs	48.08			38808
	Unit =	Rs			38805
(20) Painting two coats on new concrete surface					
— do —					
amt =	761.28	m ²	P-	(9)	
itm -	(20) @ Rs	95.632			
			Rs		72801 =
		Unit	Rs		72800 =
		Total	Rs		9035318 =
Add GST - 12 % (F) Rs					1084238 =
Add Labour cns 1 % (F) Rs					90353 =
		Total	Rs		10209909 =
					Cg/P
U Singh 15/12/2022 JE		RPSm. 15-12-2022 AE			(Signature) 10.3.22 E.S.

Continuation