

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

पत्रांक 2204/अनु०

छपरा/दिनांक 12/12/22

प्रेषक,

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

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
बिहार ग्रामीण पथ विकास अभिकरण (ब्राड),
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 Graph, Bump Indicator 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
9.12.22

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

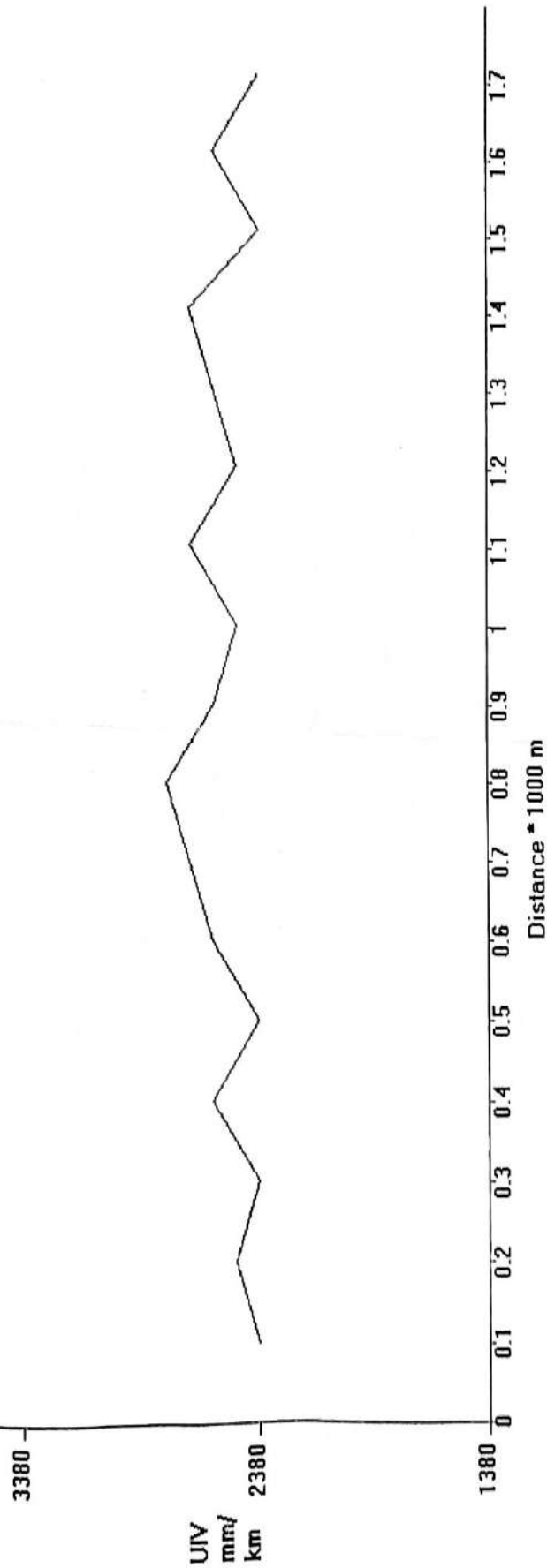
Name of Division :- Rural Works Department, Works Division, Chapra-2																			
Sl. No.	Package No.	Name of Road	Project ID as per MIS	Administrative Approval (AA) Letter No. & Date	Administrative Approval (AA)		Agreement Amount (In Lakh)			Agreement No. & Date	Date of Completion as per Agreement	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 against work done (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-2/04	Basahi Mukhya Path College Gate Hote Huye Dhobi Tola.	313631032696	Lt. No. 1093 Dated 31.03.21	3.400	118.65500	53.96669	17.22597	09/MBD/2022-23	16.06.23	-	2530.410	25.00	5%	0.00000	0.00000	53.93831	MB No. 3501, Page No. 01 to 16	

10/12/2021

[Signature]
Executive Engineer
Rural Works Department,
Works Division, Chapra-2

File : D:\BUMP DATA OCT 2022\GUDDU SINGH\EXCEL FILE GUDDU SINGH 09.12.22.xlsx, Section No. : 44, Eqn :

Name of Customer : GUDDU SINGH, Name of Work/ Road : BASHI MUKHYA PATH SE COLLEGE GATE HOTE HUYE



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9/12/22
AE

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09/12/22
AE

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09/12/22
AE

CONT. NAME:-GUDDU SINGH													
ROAD NAME:- BASHI MUKHYA PATH SE COLLEGE GATE HOTE HUYE DHOBI TOLA													
Date	Time	Section No.	Length in km	Bumps in mm	Speed Rate	OR mm/km	IRI mm/km	CATEGORY ROAD	Latitude	Longitude	Event	$Y = 0 * X^2 + 0.984 * X + 510.7$	
9/12/22	13:39:5	44	0.1	190	10.1	1900	2380 G		26.03381	84.68237	Normal	X = 0	
9/12/22	13:39:40	44	0.1	200	10.1	2000	2478 G		26.034686	84.682504	Normal	Y = 510	
9/12/22	13:40:0	44	0.1	190	10.1	1900	2380 G		26.035406	84.682658	Normal		
9/12/22	13:40:15	44	0.1	210	10.1	2100	2577 G		26.035885	84.681861	Curve		
9/12/22	13:41:0	44	0.1	190	10.1	1900	2380 G		26.035985	84.680925	Normal		
9/12/22	13:41:26	44	0.1	210	10.1	2100	2577 G		26.036173	84.679883	Normal	(R) RURAL ROAD	
9/12/22	13:41:26	44	0.1	210	10.1	2100	2577 G		26.036213	84.679309	Normal	Good	Average
9/12/22	13:42:1	44	0.1	220	10.1	2200	2675 G		26.036631	84.678088	Normal	<4000	Poor
9/12/22	13:42:36	44	0.1	230	10.1	2300	2773 G		26.036626	84.677225	Normal		
9/12/22	13:43:0	44	0.1	210	10.1	2100	2577 G		26.036624	84.675215	Normal		
9/12/22	13:43:11	44	0.1	220	10.1	2200	2675 G		26.036583	84.674198	Normal		
9/12/22	13:42:1	44	0.1	180	10.1	2000	2478 G		26.036399	84.673264	Normal		
9/12/22	13:42:36	44	0.1	210	10.1	2100	2577 G		26.036304	84.672777	Normal		
9/12/22	13:43:0	44	0.1	220	10.1	2200	2675 G		26.035664	84.672009	Normal		
9/12/22	13:43:11	44	0.1	190	10.1	1900	2380 G		26.035317	84.671513	Normal		
9/12/22	13:43:11	44	0.1	210	10.1	2100	2577 G		26.034826	84.671148	Normal		
9/12/22	13:43:47	44	0.1	190	10.1	1900	2380 G		26.034290	84.670814	Normal		
						AVERAGE	2530.41						

9/12/22

9/12/22

9/12/22

MR-3054 नई-आउटपुट नो

MBNO:-3501

Schedule XLV-Form No. 134

महोदय प्रभु श्रीकांत शर्मा जी के द्वारा

DIVISION

MBNO:-3501

SUB-DIVISION

महोदय

Measurement Book

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 Road: —					
Se College Hote huge Phobi To (a Tan.					
Length: —		1.700 km			
Agency: —		Jai Guler Singh			
Agreement No: —		09 MB/2022-23			
Date of start: —		17/06/2022			
Date of completion: —		15.06/2023			
Date of entry: —					

<u>Work done</u>					
(1) Clearing and grubbing Road					
Land —		E/I			
2X 17X 4X 25.00 X 1.00 (ar)					3400.00 sqm
				Pay —	0.340 Hec
(2) Earthwork in excavation					
—		E/I			
H.W —	2X 6.450 X 1.400 X 1.500				27.09 cu
Below pipe —	1X 4.850 X 1.530 X 0.365				2.71 "
					29.80 cu
(11) p/v M/s (Dec 1:25:5) as level					
Course —		E/I			
H.W —	2X 6.450 X 1.400 X 0.150				2.71 cu
Below pipe —	1X 4.931 X 1.530 X 0.150				1.89 "
Less for pipe —	0.250 X 0.7857 X 1.230				0.247 cu
					2.97 cu

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) Brick Masonry work in CM (1:4)					
H.W. - $2 \times 6.150 \times 0.825 \times 2.580$					26.18 cu
Parapet - $2 \times 6.150 \times 0.400 \times 0.600$					2.96 "
Less for pipe - $2 \times 0.7857 \times 1.230^2 \times 0.60$					(-) 1.48 "
					27.66 cu
(iv) PN and laying R.C.C. pipe NPS for Culvert #					
3×2.50					7.50 M
(v) Plastering with CM (1:4)					
Outer sides - $2 \times 6.150 \times 3.780$					46.99 sq
Inner sides - $2 \times 6.150 \times 0.600$					7.38 "
Top - $2 \times 6.150 \times 0.400$					4.92 "
Ends - $4 \times 0.825 \times 2.580$					8.51 "
Ends (parapet) - $4 \times 0.400 \times 0.600$					0.96 "
Less - $2 \times 0.7857 \times 1.230^2$					(-) 2.38 "
					65.87 .
(vi) p/v 1.50mm cement painting					
Top - $2 \times 6.150 \times 0.400$					4.92 sqm
Ends (parapet) - $4 \times 0.400 \times 0.600$					0.96 "
Inner sides - $2 \times 6.150 \times 0.600$					7.38 "
					13.26 sqm
(3) Const of subgrade and earthen shoulder - c/s					
$2 \times 9 \times 4 \times 25.00 \times 0.700 \times 0.300$					378.00 cu
$2 \times 7 \times 4 \times 25.00 \times 0.700 \times 0.300$					294.00 "
$2 \times 3 \times 25.00 \times 0.700 \times 0.300$					31.50 "
					703.50 cu

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Const. of G.S.P. by p.v. well grade					
Material - - -				E/I	
P.O.S. Measurement:-					
1 x 10.90 x 2.16 x 0.175					4.120 cu
1 x 11.40 x 1.87 x 0.175					3.731 "
1 x 10.40 x 1.44 x 0.175					2.520 "
1 x 5.60 x 1.44 x 0.175					1.411 "
1 x 10.50 x 1.87 x 0.175					3.436 "
1 x 4.20 x 1.73 x 0.175					1.272 "
1 x 1.40 x 1.30 x 0.175					0.319 "
1 x 6.00 x 1.87 x 0.175					1.964 "
1 x 6.80 x 1.73 x 0.175					2.059 "
1 x 1.90 x 1.87 x 0.175					0.622 "
1 x 5.50 x 1.44 x 0.175					1.386 cu m
1 x 4.40 x 1.87 x 0.175					1.440 "
1 x 4.60 x 1.44 x 0.175					1.159 "
1 x 20.10 x 1.44 x 0.175					5.065 "
1 x 20.10 x 1.87 x 0.175					6.578 "
1 x 13.90 x 2.34 x 0.175					5.692 "
1 x 9.90 x 1.80 x 0.175					3.119 "
1 x 10.60 x 2.63 x 0.175					4.879 "
1 x 11.30 x 1.10 x 0.175					2.175 "
					52.975 cu
				Limit	50.800 cu
(5) W.B.M. hr. 2 p.v. laying, spreading and compacting stone aggregates - - - E/I					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x10.90 x 2.16 x 0.075					1.765 am
1x9.12 x 2.92 x 0.075					1.997 1.797
1x11.83 x 2.92 x 0.075					2.591 "
1x7.87 x 2.24 x 0.075					1.322 "
1x10.96 x 2.92 x 0.075					2.460 "
1x10.79 x 3.37 x 0.075					2.727 "
1x19.50 x 1.79 x 0.075					2.618 "
1x14.46 x 2.11 x 0.075					2.288 "
1x10.79 x 2.02 x 0.075					1.635 "
1x7.21 x 2.24 x 0.075					1.211 "
1x10.14 x 3.19 x 0.075					2.426 1.754 "
1x7.33 x 3.19 x 0.075					1.754 "
1x14.65 x 2.10 x 0.075					3.406 "
1x9.40 x 1.66 x 0.075					1.170 "
1x8.00 x 2.46 x 0.075					1.476 "
1x11.90 x 2.20 x 0.075					1.964 "
1x12.40 x 1.91 x 0.075					1.776 "
1x11.00 x 1.48 x 0.075					1.221 "
1x6.60 x 1.48 x 0.075					0.733 "
1x11.50 x 1.91 x 0.075					1.647 "
1x5.20 x 1.77 x 0.075					0.690 "
1x2.40 x 1.34 x 0.075					0.241 "
1x7.57 x 1.34 x 0.075					0.761 "
1x7.33 x 2.74 x 0.075					1.506 "
1x10.96 x 2.74 x 0.075					2.252 "
1x9.04 x 1.79 x 0.075					1.214 "
1x12.00 x 2.15 x 0.075					1.935 "

Continuation

49.461 am

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X 7.33 X 2.92 X 0.075					1.605 cu
1X 14.65 X 2.83 X 0.075					3.109 "
1X 11.97 X 2.92 X 0.075					2.621 "
1X 18.15 X 2.02 X 0.075					2.750 "
1X 14.65 X 3.10 X 0.075					3.335 "
1X 6.87 X 2.24 X 0.075					1.154 "
1X 18.36 X 3.19 X 0.075					4.393 "
1X 18.36 X 2.24 X 0.075					3.084 "
1X 9.12 X 2.92 X 0.075					1.997 "
					73429 cu
				limb	68.80 cu

⑥ WDM Mr-3

Div. Curves, spreads and

Computing stone aggregates - e/s

1X 9.12 X 2.92 X 0.075	1.997 cu
1X 11.83 X 2.92 X 0.075	2.591 "
1X 7.87 X 2.24 X 0.075	1.322 "
1X 10.96 X 2.92 X 0.075	2.400 "
1X 10.79 X 3.37 X 0.075	2.727 "
1X 19.50 X 1.79 X 0.075	2.618 "
1X 14.46 X 2.11 X 0.075	2.288 "
1X 10.79 X 2.02 X 0.075	1.635 "
1X 7.21 X 2.24 X 0.075	1.211 "
1X 10.14 X 3.19 X 0.075	2.426 "
1X 7.33 X 3.19 X 0.075	1.754 "
1X 16.22 X 2.24 X 0.075	2.725 "
1X 14.65 X 3.10 X 0.075	3.406 "
1X 7.57 X 1.34 X 0.075	0.761 "

Continuation

29.861 cu

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x 7.33	x 2.74	x 0.075	-		1.506 cm
1x 10.96	x 2.74	x 0.075	-		2.252 "
1x 9.04	x 1.79	x 0.075	-		1.214 "
1x 7.33	x 2.92	x 0.075	-		1.605 "
1x 14.65	x 2.83	x 0.075	-		3.109 "
1x 11.97	x 2.92	x 0.075	-		2.621 "
1x 18.15	x 2.02	x 0.075	-		2.750 "
1x 14.00	x 3.10	x 0.075	-		3.355 "
1x 6.87	x 2.24	x 0.075	-		1.154 "
1x 18.36	x 3.19	x 0.075	-		4.392 "
1x 18.36	x 2.24	x 0.075	-		3.084 "
1x 9.12	x 2.92	x 0.075	-		1.997 "
1x 14.93	x 2.37	x 0.075	-		3.774 "

1x 14.65	x 1.79	x 0.075	-		1.967 cm
1x 25.58	x 2.11	x 0.075	-		4.045 "
1x 19.22	x 2.02	x 0.075	-		2.912 "
1x 14.65	x 2.24	x 0.075	-		2.461 "
1x 14.14	x 3.13	x 0.075	-		2.426 "
1x 13.72	x 3.13	x 0.075	-		3.283 "
1x 10.90	x 1.79	x 0.075	-		1.463 "
1x 10.10	x 2.48	x 0.075	-		1.879 "
1x 5.80	x 1.07	x 0.075	-		0.441 "
1x 6.00	x 2.19	x 0.075	-		0.986 "
1x 5.30	x 2.15	x 0.075	-		0.855 "
1x 6.40	x 2.15	x 0.075	-		1.032 "
1x 8.80	x 2.69	x 0.075	-		1.775 "
1x 12.00	x 2.15	x 0.075	-		1.935 "

90.035 "

BF 90.05 Cu

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X 11.90 X 1.61 X 0.075					1.437 Cu
1X 10.50 X 2.41 X 0.075					1.898 "
1X 14.40 X 2.15 X 0.075					2.322 "
1X 14.90 X 1.86 X 0.075					2.079 "
1X 13.50 X 1.43 X 0.075					1.448 "
1X 9.10 X 1.43 X 0.075					0.976 "
1X 14.00 X 1.86 X 0.075					1.953 "
1X 7.70 X 1.72 X 0.075					0.973 "
1X 4.90 X 1.29 X 0.075					0.474 "
1X 9.50 X 1.86 X 0.075					1.325 "
1X 10.30 X 1.72 X 0.075					1.329 "
1X 5.40 X 1.86 X 0.075					0.753 "
1X 9.00 X 1.43 X 0.075					0.965 "
1X 7.90 X 1.86 X 0.075					1.102 "
1X 8.10 X 1.43 X 0.075					0.869 "
1X 23.60 X 1.43 X 0.075					2.531 "
1X 23.60 X 1.86 X 0.075					3.292 "
1X 10.40 X 2.15 X 0.075					1.677 "
1X 8.00 X 1.61 X 0.075					0.966 "
1X 14.40 X 2.33 X 0.075					3.041 "
1X 13.40 X 1.79 X 0.075					1.799 "
1X 14.10 X 2.62 X 0.075					2.771 "
1X 14.10 X 2.33 X 0.075					2.464 "
1X 8.10 X 1.79 X 0.075					1.087 "
1X 5.50 X 1.07 X 0.075					0.441 "
					228
					130.027 Cu
			Limit		129.600 Cu

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Prime coat: p/v and applying primer coat with RS-1 - - E/I					
Bty vide item					
(6) Page of Bty 129.60 cm					
Area - 129.60 / 0.07					1728.00 sqm
(8) Tack coat - p/v laying tack coat with RS-1 - - E/I					
Same Bty as					
per item (7) page - 8					
Bty					1728.00 sqm
(9) p/v. laying and rolling of close graded premix surfacing					
Same Bty					
as per item (7) page - 8					
Bty					1728.00 sqm
(10) p/v and applying tack coat with RS-1 - - - E/I					
1 x 15.00 x $\frac{8.30 + 5.60 + 3.75}{3}$					88.25 sqm
3 x 4 x 25.00 x 3.75					1125.00 "
1 x 25.00 x $\frac{3.75 + 6.20}{2}$					124.38 sqm
1 x 25.00 x $\frac{6.20 + 3.75}{2}$					124.38 "
10 x 4 x 25.00 x 3.75					3750.00 "
1 x 25.00 x $\frac{3.75 + 4.20}{2}$					99.38 "
1 x 25.00 x $\frac{4.20 + 3.75}{2}$					99.38 "
4 x 25.00 x 3.75					375.00
1 x 25.00 x $\frac{3.75 + 4.40}{2}$					101.88 "
1 x 25.00 x $\frac{4.40 + 3.75}{2}$					101.88 "
4 x 25.00 x 3.75					375.00
1 x 10.00 x $\frac{3.75 + 4.40}{2}$					57.75 "
					6422.28 sqm
Unit					6375.00 sqm

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ p.v. and laying semi dense bituminous concrete - 21.					
1x15.w x $\frac{8.30+5.60}{2}$ x 0.025					2.21 Cu
3x4x25.w x 3.75 x 0.025					28.13 "
1x25.w x $\frac{3.75+6.20}{2}$ x 0.025					3.11 "
1x25.w x $\frac{6.20+3.75}{2}$ x 0.025					3.11 "
10x4x25.w x 3.75 x 0.025					93.75 "
1x25.w x $\frac{3.75+4.20}{2}$ x 0.025					2.48 "
1x25.w x $\frac{4.20+3.75}{2}$ x 0.025					2.48 "
4x25.w x 3.75 x 0.025					9.38 "
1x25.w x $\frac{3.75+4.20}{2}$ x 0.025					2.48 "
1x25.w x $\frac{4.40+3.75}{2}$ x 0.025					2.55 "
4x25.w x 3.75 x 0.025					9.38 "
1x10.w x $\frac{3.75+7.00}{2}$ x 0.025					1.44 "
					160.57 Cu
				Limit	159.38 Cu

⑫ Const. of parapet walls

(0.4 width x 0.60 height)

① Brick Masonry work in CM (1:2) in Parapet

$$2 \times 6.00 \times 0.40 \times 0.60 = 2.88 \text{ cu}$$

② plastering with CM (1:4)

$$\text{Side face} - 4 \times 6.00 \times 0.60 = 14.40 \text{ sqm}$$

$$\text{Top} - 2 \times 6.00 \times 0.40 = 4.80 \text{ "$$

$$\text{Front face} - 4 \times 0.40 \times 0.60 = 0.960 \text{ "$$

Continuation

20.16 sqm

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) painting two coats on DRW Concrete Surface					
Side face — $4 \times 4.00 \times 0.60$ —					9.60 sq
Top — $2.00 \times 4.00 \times 0.60$ —					4.80 "
Front face — $4 \times 0.40 \times 0.60$ —					0.96 "
					58.56 sq
(13) Km Stone					
Bty —					03 Nos
(14) Loom Stone					
Bty —					07 Nos
(15) Direction and place identification sign board —					
$2 \times 1.20 \times 0.80$ —					1.92 sqm
(16) 600 mm equilateral triangle					
Bty —					04 Nos
(17) 600 mm Circular					
Bty —					02 Nos
(18) 600 mm x 450 mm rectangular					
Bty —					02 Nos
(19) Boundary pillar					
Bty —					24 Nos
(20) Planting of trees by the road sides					
$2 \times 1700.00 \text{ m} / 20$ —					170 Nos
(21) painting new letter and figures of any					
2×88.00 —					176 sq per
(per cm height per letter)					

Continuation

<u>Material statement</u>					
(1)	Cumthwork	—	703.80	cum	
(2)	Stone Metrl	—	279.19	cum	
(3)	Stone chips	—	282.12	cum	
(4)	Stone screening	—	53.80	cum	
(5)	Local sand	—	25.91	cum	
(6)	coarse sand	—	11.64	cum	
(7)	Brick	—	15270	No.	
(8)	Cement	—	6.42	MT	
(9)	SS-1	—	1.468	MT	
(10)	RS-1	—	2.430	MT	
(11)	S-90	^{or S-30}	22.063	MT	
S-70-24.571 Ton Vch 30 Tax invoice BHSS20115493 Date 19/10/22					
RS-1 — 2.800 MT }		invoice J/BP/22-23/004897 Date 19/10/2022			
SS-1 — 1.600 MT }					
SS-1		RS-1	S-70		
		Continuation			
Bty	1.600	2.800	24.571 MT		
Consumption	1.468	2.430	22.063 MT		
Balance	0.132	0.370	2.508 MT		

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 Clearing and grubbing Row (an) — — — — — E/1 0.34 Hec wide MB P-1 @Rs 57007 = 10/Hec — — — — — Rs 19382 = 00					
② Cont. of subgrade and cutts Shoulder — — — — — E/1 703.50 cum wide MB P-2 @Rs 244 = 02/cum — — — — — Rs 171668 = 00					
③ Cont. of Grs. by p/v well graded Material — — — — — E/1 50.80 cum wide MB P-3 @Rs 2583 = 38/cum — — — — — Rs 131236 = 00					
④ p/v. latix. spreadly and compy Stone aggregates — — — — — E/1 WDM hr-6 68.80 cum wide MB P-5 @Rs 4743 = 92/cum — — — — — Rs 326382 = 00					
⑤ WDM hr-3 - p/v. latix. spreadly and compy stone aggregates 129.60 cum wide MB P-7 @Rs 4292 = 32/cum — — — — — Rs 556285 = 00					
⑥ p/v and applying primer coat with SS-1 — — — — — E/1 1728.00 sqm wide MB P-8 @Rs 51 = 60/sqm — — — — — Rs 89165 = 00					
⑦ p/v and applying tack coat with RS-1 — — — — — E/1 1728.00 sqm wide MB P-8 @Rs 17 = 45/sqm — — — — — Rs 30154 = 00					

Continuation

1329272 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑧ p.v. layer and rolls of glass- graded premix surface 1728.0 S/m wide MB P-8 @R 249=56/S/m — R 431240=					
⑨ p.v. and applying tack coat with RS-1 — — @1:1 6375.0 S/m wide MB P-8 @R 14=36/S/m — R 91545=					
⑩ p.v. and laying semi dense bituminous concrete 159.38 Cum wide MB P-9 @R 13050=82/Cum — R 2080040=					
⑪ brick masonry in (1:3) in parapet walls 2.88 Cum wide MB P-9 @R 5644=25/Cum — R 16255=					
⑫ plaster with CM (1:4) 20.16 S/m wide MB P-9 @R 163=61/S/m — R 3298=					
⑬ painting two coats on new 58.56 S/m wide MB P-9 @R 107=63/S/m — R 6303=					
⑭ earthwork in excavation-27 29.80 Cum wide MB P-1 @R 321=45/Cum — R 9579=					
⑮ p.v. MB (PCC 1:2:5.5) as leveling 2.96 Cum wide MB P-1 @R 6237=58/Cum — R 18476=					

Continuation

R 3592892=0
3981008=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/30) Brick masonry work in CM (1:4) in H. wall					
27.66 cum vide MB P-2					
@ Rs 5939 = 95/cum — Rs 164297 =					
(17/31) Plastering with 2 cc pine NP-4					
7.50 m vide MB P-2					
@ Rs 7312 = 40/m — Rs 54843 =					
(18/31) plastering with CM (1:4) on brick work					
65.89 sqm vide MB P-2					
@ Rs 163261/sqm — Rs 10780 =					
(19/31) Plaster 1.5 mm cement putty 13.26 sqm vide MB P-2					
@ Rs 53 = 13/sqm — Rs 705 =					
(20) Kms stone					
03 Nos vide MB P-10					
@ Rs 2581 = 09/each — Rs 7743 =					
(21) 200 mm stone					
07 Nos vide MB P-10					
@ Rs 720 = 37/each — Rs 5047 =					
(22) Direction and place identifica- tion sign board					
1.92 sqm vide MB P-10					
@ Rs 13138 = 49/sqm — Rs 25226 =					
(23) 600 mm equilateral triangle					
04 Nos vide MB P-10					
@ Rs 3812 = 60/each — Rs 15250 =					

Rs 3876785 =
4264901 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) 600mm Circular					
02 Nos. vide MD p-10					770820
@Rs 3854=13/each					Rs 385420
(25) 600mm x 450mm rectangular					
02 Nos. vide MD p-10					
@Rs 3725=90/each					Rs 745220
(26) Boundary pillar					
24 Nos. vide MD page-10					
@Rs 637204/each					Rs 1528920
(27) printing new letter and figures					
170.00 per cm height per letter					
@Rs 0.58/per cm height per letter					101200
(28) Planting of trees by the					
Road sides					
170.00 Nos. vide MD p-10					
@Rs 1056=27/each					Rs 17956620
(29) Road Marking with hot applied					
thermoplastic compound					
340.00 57m vide MD p-11					
@Rs 771=66/57m					Rs 26236420
(30) PN and fixing of typical mm454					
information sign board					
02 Nos. vide MD page-11					
@Rs 10357=71/each					Rs 20715200
					Rs 436798020
					4474203
					Rs 475809620
Bellows 0.11/.					(Rs) 5237200
					Rs 475285920

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Continuation