

MIR-N 19-20 (Ground-14

Schedule XLV Form No. 134.

Agst. 05/11/22-23

NH-80 માં 2020 માં થયેલ માપન
સાધન અને સાધન

DIVISION

Cast - 136 23 237

Mudat - 56 60 577

SUB-DIVISION

192 83 814

12-05-22 - 11-02-22

M.B. - 722
12-5-22

Measurement Book

MIS Satyadada K.

प्रमाणित किया जाता है
 कि इस गाँवी पुराने सं. 722 के
 कुल 100 प्लॉट है जो M/R
 1000-14 पंजाब नगर N.H-50
 गारवा गाँव बाला 1332 शिवागढ़
 राजहार जे. निवा. गाँव से
 लिबेरी A.E. से उल्लेख गीत
 के साथ मिले, कि जाता है।


 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय
 12-5-22

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 722
12-05-22

कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st & 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: - Construction of maintenance of NH-80 Thakur Via Balgudar, Ramnagar Amnara Road					
Agency: - Satyendra Kumar and Co. Const. (P) Ltd G-T Tanna tower exhibition Road Putna-1					
Agg. No. - 05 m BD/22-23					

Date of comm - 12.05.22

Date of actual complete

Record entry

1. cleaning and grubbing road land

$$2 \times 33 \times 30.00 \times 1.00 = 1980.00$$

$$2 \times 30 \times 40.00 \times 1.00 = 2400.00$$

$$2 \times 33.00 \times 30.00 \times 1.00 = 1980.00$$

$$2 \times 33.00 \times 30.00 \times 1.00 = 1980.00$$

$$2 \times 20.00 \times 20.00 \times 1.00 = 800.00$$

$$2 \times 30 \times 40.00 \times 1.00 = 2400.00$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 33 \times 30.00 \times 1.00 = 1980$					
$2 \times 33.00 \times 30.00 \times 1.00 = 1980$					
$2 \times 23.00 \times 10.00 \times 1.00 = 460$					
$2 \times 23.00 \times 10.00 \times 1.00 = 460$					
					13560.00 m ²
$\frac{2 \times 13560.00}{10,000} = 1.3560$					Hect
Say					1.36 Hect

2. Dismantling of Structures

$1.00 \times 20.00 \times 10.00 \times 3.75 \times 0.100$					$= 75.00 \text{ m}^3$
$30.00 \times 10.00 \times 3.75 \times 0.100 = 112.5 \text{ m}^3$					
$10.00 \times 10.00 \times 3.75 \times 0.100 = 37.5 \text{ m}^3$					
					225.00 m ³

3. Const. of subgrade and Earthen Shoulders

Force road					
$2 \times 20 \times 30.00 \times 0.900 \times 0.450 = 486.00 \text{ m}^3$					
$2 \times 20.00 \times 20.00 \times 0.900 \times 0.450 = 324.00 \text{ m}^3$					
$2 \times 10.00 \times 10.00 \times 0.900 \times 0.450 = 81.00 \text{ m}^3$					
					891.00 m ³

For BT road

$2 \times 30.00 \times 30.00 \times 1.00 \times 0.300 = 540.00 \text{ m}^3$					
$2 \times 33 \times 30.00 \times 1.00 \times 0.300 = 594.00 \text{ m}^3$					
$2 \times 33.00 \times 30.00 \times 0.100 \times 0.300 = 594.00 \text{ m}^3$					
$2 \times 30.00 \times 30.00 \times 1.00 \times 0.300 = 540.00 \text{ m}^3$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2 \times 33.00 \times 30.00 \times 1.00 \times 0.300 = 594.00 \text{ m}^3$
					$2 \times 30.00 \times 30.00 \times 1.00 \times 0.500 = 540.00 \text{ m}^3$
					3402.00 m^3
					891.00 m^3
total = for C road + for D road					4293.00 m^3

4. Construction of granular sub base by providing well graded material Mr II

	$1 \times 17.0 \times 2.10 \times 0.150 = 5.36 \text{ m}^3$
	$1 \times 16.0 \times 1.60 \times 0.150 = 3.84 \text{ m}^3$
	$1 \times 15.0 \times 1.70 \times 0.150 = 3.83 \text{ m}^3$
	$1 \times 18.0 \times 1.50 \times 0.150 = 4.05 \text{ m}^3$
	$1 \times 19.0 \times 1.30 \times 0.150 = 3.71 \text{ m}^3$
	$1 \times 17.0 \times 1.20 \times 0.150 = 3.06 \text{ m}^3$
	$1 \times 16.0 \times 1.60 \times 0.150 = 3.84 \text{ m}^3$
	$1 \times 17.0 \times 2.20 \times 0.150 = 5.61 \text{ m}^3$
	$1 \times 15.0 \times 2.20 \times 0.150 = 4.95 \text{ m}^3$
	$1 \times 14.0 \times 1.90 \times 0.150 = 3.99 \text{ m}^3$
	$1 \times 16.0 \times 2.50 \times 0.150 = 6.00 \text{ m}^3$
	$1 \times 15.0 \times 1.70 \times 0.150 = 3.83 \text{ m}^3$
	$1 \times 16.0 \times 2.10 \times 0.150 = 5.04 \text{ m}^3$
	$1 \times 18.0 \times 2.40 \times 0.150 = 6.48 \text{ m}^3$
	$1 \times 14.0 \times 2.60 \times 0.150 = 5.46 \text{ m}^3$
	$1 \times 17.0 \times 2.40 \times 0.150 = 6.12 \text{ m}^3$
	$1 \times 15.0 \times 2.30 \times 0.150 = 5.18 \text{ m}^3$
	$1 \times 18.0 \times 1.90 \times 0.150 = 5.13 \text{ m}^3$
	$1 \times 16.0 \times 2.10 \times 0.150 = 5.04 \text{ m}^3$
	$1 \times 15.0 \times 2.20 \times 0.150 = 4.95 \text{ m}^3$
	95.97

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P.V. 58-95.47

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x16.0x2.60x0.150					= 6.24 m ³
1x15.0x2.40x0.150					= 5.40 m ³
1x19.0x2.90x0.150					= 8.27 m ³
1x18.0x2.80x0.150					= 7.56 m ³
1x19.0x2.70x0.150					= 7.70 m ³
1x18.0x1.80x0.150					= 4.86 m ³
1x19.0x1.80x0.150					= 5.13 m ³
1x20.0x1.90x0.150					= 5.70 m ³
1x21.0x2.10x0.150					= 6.62 m ³
1x22.0x2.20x0.150					= 7.26 m ³
1x18.0x1.80x0.150					= 4.86 m ³
1x19.0x1.80x0.150					= 5.13 m ³
4x20.0x1.50x0.150					= 5.70 m ³

1x21.0x2.10x0.150					= 6.62 m ³
1x22.0x2.20x0.150					= 7.26 m ³
1x19.0x2.10x0.150					= 5.99 m ³
1x21.0x1.80x0.150					= 5.67 m ³
1x18.0x2.00x0.150					= 5.40 m ³
1x20.0x2.30x0.150					= 6.90 m ³
1x17.0x1.90x0.150					= 4.85 m ³
1x19.0x2.30x0.150					= 6.56 m ³
1x18.0x2.60x0.150					= 7.02 m ³
1x22.0x2.40x0.150					= 7.92 m ³
1x21.0x2.70x0.150					= 8.51 m ³
1x24.0x2.40x0.150					= 8.64 m ³
1x23.0x2.10x0.150					= 7.25 m ³
1x25.0x2.00x0.150					= 7.50 m³

264.47

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x17.0x2.20x0.150 = 7.25m³					
1x25.0x2.00x0.150 = 7.50m ³					
1x17.0x2.20x0.150 = 5.61m ³					
1x18.0x1.80x0.150 = 4.86m ³					
1x22.0x1.90x0.150 = 6.27m ³					
1x20.0x1.80x0.150 = 5.40m ³					
1x20.0x2.10x0.150 = 6.30m ³					
1x20.0x1.80x0.150 = 5.40m ³					
1x22.0x1.90x0.150 = 6.27m ³					
					312.10m ³

2011/6/22
J.E

5. WBM grading 2

1x23.0x2.30x0.075 = 5.69m ³					
1x16.0x1.80x0.075 = 2.16m ³					
1x15.0x1.90x0.075 = 2.14m ³					
1x18.0x1.70x0.075 = 2.30m ³					
1x19.0x1.50x0.075 = 2.14m ³					
1x17.0x1.40x0.075 = 1.79m ³					
1x18.0x1.60x0.075 = 2.16m ³					
1x17.0x1.70x0.075 = 2.17m ³					
1x16.0x1.80x0.075 = 2.16m ³					
1x32.0x2.40x0.075 = 5.76m ³					
1x32.0x2.10x0.075 = 5.05m ³					
1x16.0x2.70x0.075 = 3.24m ³					
1x15.0x1.90x0.075 = 2.14m ³					
1x35.0x2.60x0.075 = 6.83m ³					
1x14.0x2.80x0.075 = 2.94m ³					
					48.67m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x15.0x2.50x0.075					= 2.81 m ³
1x16.0x2.30x0.075					= 2.76 m ³
1x15.0x2.40x0.075					= 2.70 m ³
1x34.0x2.80x0.075					= 7.14 m ³
1x31.0x2.60x0.075					= 6.05 m ³
1x30.0x2.60x0.075					= 5.96 m ³
1x19.0x3.10x0.075					= 4.42 m ³
1x18.0x3.00x0.075					= 4.05 m ³
1x19.0x2.90x0.075					= 4.13 m ³
1x35.0x2.00x0.075					= 5.25 m ³
1x35.0x2.00x0.075					= 5.25 m ³
1x34.0x2.00x0.075					= 5.10 m ³
1x23.0x2.30x0.075					= 3.92 m ³
1x25.0x2.20x0.075					= 4.13 m ³
1x17.0x2.40x0.075					= 3.06 m ³
1x18.0x2.00x0.075					= 2.70 m ³
1x22.0x2.10x0.075					= 3.47 m ³
1x20.0x2.00x0.075					= 3.00 m ³
1x22.0x2.30x0.075					= 3.80 m ³
1x42.0x2.20x0.075					= 6.93 m ³
1x20.0x2.30x0.075					= 3.95 m ³
1x18.0x2.40x0.075					= 3.24 m ³
1x20.0x2.50x0.075					= 3.75 m ³
1x21.0x2.60x0.075					= 4.10 m ³
1x20.0x2.20x0.075					= 3.30 m ³
1x22.0x2.40x0.075					= 4.86 m ³
1x25.0x2.30x0.075					= 4.31 m ³
					113.51 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 25.0 x 2.50 x 0.075 =					4.69 m ³
1 x 25.0 x 2.50 x 0.075 =					4.69 m ³
1 x 27.0 x 2.60 x 0.075 =					5.27 m ³
1 x 27.0 x 2.60 x 0.075 =					5.27 m ³
1 x 22.0 x 2.10 x 0.075 =					3.47 m ³
1 x 23.0 x 2.70 x 0.075 =					4.66 m ³
1 x 24.0 x 2.60 x 0.075 =					4.68 m ³
1 x 27.0 x 2.40 x 0.075 =					4.86 m ³
1 x 28.0 x 2.30 x 0.075 =					4.31 m ³
1 x 24.0 x 2.55 x 0.075 =					4.59 m ³
1 x 27.0 x 2.60 x 0.075 =					5.27 m ³
1 x 25.0 x 2.30 x 0.075 =					4.31 m ³
1 x 16.0 x 1.80 x 0.075 =					2.16 m ³
1 x 25.0 x 2.30 x 0.075 =					4.31 m ³
1 x 24.0 x 2.55 x 0.075 =					4.59 m ³
1 x 27.0 x 2.60 x 0.075 =					5.27 m ³
1 x 25.0 x 2.30 x 0.075 =					4.31 m ³
<u>Sub</u> 2011022 J.E			total		238.89 m ³
6. WBM cur - III					
1 x 17.0 x 2.40 x 0.075 =					3.06 m ³
1 x 32.0 x 1.90 x 0.075 =					4.56 m ³
1 x 30.0 x 2.00 x 0.075 =					4.50 m ³
1 x 35.0 x 1.80 x 0.075 =					4.73 m ³
1 x 19.0 x 1.60 x 0.075 =					2.28 m ³
1 x 17.0 x 1.50 x 0.075 =					1.91 m ³
1 x 18.0 x 1.70 x 0.075 =					2.30 m ³
					23.34 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X 32.0 X 2.50 X 0.075 =					6.00 m ³
1 X 32.0 X 2.20 X 0.075 =					5.28 m ³
1 X 16.0 X 2.80 X 0.075 =					3.36 m ³
1 X 32.0 X 2.40 X 0.075 =					5.76 m ³
1 X 18 X 2.70 X 0.075 =					3.65 m ³
1 X 30 X 2.90 X 0.075 =					6.53 m ³
1 X 32 X 2.70 X 0.075 =					6.48 m ³
1 X 15.0 X 2.60 X 0.075 =					2.93 m ³
1 X 15.0 X 2.50 X 0.075 =					2.81 m ³
1 X 19.0 X 3.20 X 0.075 =					4.56 m ³
1 X 18.0 X 3.10 X 0.075 =					4.19 m ³
1 X 19.0 X 3.00 X 0.075 =					4.28 m ³
1 X 37.0 X 2.10 X 0.075 =					5.83 m ³
1 X 21.0 X 2.40 X 0.075 =					3.78 m ³
1 X 40.0 X 2.20 X 0.075 =					6.60 m ³
1 X 22.0 X 2.50 X 0.075 =					4.13 m ³
1 X 37.0 X 2.10 X 0.075 =					5.83 m ³
1 X 40.0 X 2.40 X 0.075 =					7.20 m ³
1 X 22.0 X 2.50 X 0.075 =					4.12 m ³
1 X 39.0 X 2.10 X 0.075 =					6.14 m ³
1 X 43.0 X 2.30 X 0.075 =					7.42 m ³
1 X 40.0 X 2.60 X 0.075 =					7.80 m ³
1 X 21.0 X 3.60 X 0.075 =					4.73 m ³
1 X 44.0 X 2.70 X 0.075 =					8.91 m ³
1 X 23.0 X 2.90 X 0.075 =					4.14 m ³
1 X 17.0 X 2.50 X 0.075 =					3.19 m ³

135.65 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X 44.0 X 2.20 X 0.075 =					7.26 m ³
1 X 20.0 X 2.10 X 0.075 =					3.15 m ³
1 X 42.0 X 2.40 X 0.075 =					7.56 m ³
1 X 42.0 X 2.30 X 0.075 =					7.25 m ³
1 X 24.0 X 2.40 X 0.075 =					4.32 m ³
1 X 18.0 X 2.50 X 0.075 =					3.38 m ³
1 X 20.0 X 2.60 X 0.075 =					4.25 m ³
1 X 21.0 X 2.70 X 0.075 =					4.25 m ³
1 X 23.0 X 2.80 X 0.075 =					4.83 m ³
1 X 24.0 X 2.70 X 0.075 =					4.86 m ³
1 X 27.0 X 2.50 X 0.075 =					5.06 m ³
1 X 50.0 X 2.40 X 0.075 =					9.00 m ³
1 X 24.0 X 2.65 X 0.075 =					4.77 m ³
1 X 27.0 X 2.70 X 0.075 =					5.47 m ³
1 X 43.0 X 2.30 X 0.075 =					8.45 m ³
1 X 23.0 X 2.00 X 0.075 =					3.45 m ³
1 X 22.0 X 2.20 X 0.075 =					3.63 m ³
1 X 53.0 X 2.40 X 0.075 =					9.54 m ³
1 X 54.0 X 2.40 X 0.075 =					9.72 m ³
1 X 30.0 X 2.50 X 0.075 =					5.63 m ³
1 X 33.0 X 2.50 X 0.075 =					6.19 m ³
1 X 45.0 X 2.50 X 0.075 =					9.19 m ³
1 X 45.0 X 2.50 X 0.075 =					9.19 m ³
1 X 54.0 X 2.70 X 0.075 =					10.94 m ³
1 X 54.0 X 2.70 X 0.075 =					10.94 m ³
1 X 49.0 X 2.20 X 0.075 =					8.09 m ³
					159.43 m ³
					170.37

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x40x3.75x0.075					= 11.25m ³
1x30x3.75x0.075					= 8.44m ³
1x50x3.75x0.075					= 14.06m ³
1x60x3.75x0.075					= 16.88m ³
1x50x3.75x0.075					= 14.06m ³
1x60x3.75x0.075					= 16.88m ³
1x80x3.75x0.075					= 22.50m ³
1x60x3.75x0.075					= 16.88m ³
1x60x3.75x0.075					= 16.88m ³
1x80x3.75x0.075					= 22.50m ³
					168.77
				limit	168.75m ³
total WBM work					496.14m ³
<u>Rb</u>					614.89m ³
20/11/22 J.E				limit	560.200m ³

7. Prime coat applying SS,

$$\frac{447.77}{0.075} = 5970.266$$

$$= 5970.3$$

$$1x600x3.75 = 2250.00$$

$$\text{total } 8,220.30$$

$$\text{limit } 7476.00\text{m}^2$$

8. Patch work over WBM using mix

Of same area of Prime coat

$$7476.00, 00\text{m}^2$$

for provide cm old PCC

$$500x9.75x4 = 19500\text{m}^2$$

$$\frac{19500}{100} = 195$$

$$7551.00\text{m}^2$$

$$\text{Rb}$$

$$20/11/22$$

$$J.E$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Tack coat over WBM III area and for STBC					
vide P(14)					7551.00 m ²
1 x 33 x 30.00 x 3.75 =					3712.5 m ²
1 x 20.0 x 30.0 x 3.75 =					2250.00 m ²
1 x 20.00 x 20.0 x 3.75 =					1500.00 m ²
1 x 11.0 x 10.0 x 3.75 =					412.50 m ²
1 x 30.0 x 30.0 x 3.75 =					3375.00 m ²
1 x 33.0 x 30.0 x 3.75 =					3712.50
1 x 30.0 x 30.0 x 3.75 =					3375.00 m ²
1 x 33.0 x 30.0 x 3.75 =					3712.50
1 x 30.0 x 30.0 x 3.75 =					3375.00 m ²
					25925.00
					25425 + 7551.00 = 32,985.00 m ²
extra widening m (14.7)					254.25
					32,230.25
					limit = 32,230.25 m ²
10. providing and laying Semi Dense Bituminous Concrete					
1 x 33.0 x 30.0 x 3.75 x 0.025 =					92.81 m
1 x 20.0 x 30.0 x 3.75 x 0.025 =					56.25 m
1 x 20.0 x 20.0 x 3.75 x 0.025 =					37.50 m
1 x 11.0 x 10.0 x 3.75 x 0.025 =					10.31 m
1 x 30.0 x 30.0 x 3.75 x 0.025 =					84.38 m
1 x 33.0 x 30.0 x 3.75 x 0.025 =					92.81 m
1 x 30.0 x 30.0 x 3.75 x 0.025 =					84.38 m
1 x 33.0 x 30.0 x 3.75 x 0.025 =					92.81 m
1 x 30.0 x 30.0 x 3.75 x 0.025 =					84.38 m
					635.63 m

Continuation

20/12/22
S.E

Back

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
add for extra width on gate (1x) = 6.36 m					
total 635.63 + 6.36 = 641.99m ³					
(11) Rein cement concrete 5 m Km Stone					
01 Nos.					
(12) S/F/F Km Stone					
06 Nos.					
(13) S/F/F 200m Stone					
28 Nos.					
(14) S/F/F Direct					
2 x 1.20 x 0.80 = 1.92m ²					
(15) S/F/F 600mm Equilateral					
23 Nos.					
(16) S/F/F 600mm circular					
14 Nos.					
(17) S/F/F 600 x 450 mm rectangle					
06 Nos.					
(18) S/F/F 600mm octagon stopband					
02 Nos.					
(19) S/F/F Boundary pillar					
48 Nos.					
(20) Printing on new letters					
2 x 176.0 = 352.00m ²					
(21) Road marking with hot applied					
2 x 33.0 x 30.0 x 0.100 = 198.00m ²					
2 x 20.0 x 30.0 x 0.100 = 120.00m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$2 \times 20.0 \times 20.0 \times 0.100 = 80.00 \text{ m}^2$
					$2 \times 11.0 \times 10.0 \times 0.100 = 22.00 \text{ m}^2$
					$2 \times 30.0 \times 30.0 \times 0.100 = 180.00 \text{ m}^2$
					$2 \times 33.0 \times 30.0 \times 0.100 = 198.00 \text{ m}^2$
					$1 \times 30.0 \times 30.0 \times 0.100 = 180.00 \text{ m}^2$
					$2 \times 33.0 \times 30.0 \times 0.100 = 198.00 \text{ m}^2$
					$1 \times 30.0 \times 30.0 \times 0.100 = 180.00 \text{ m}^2$
					<u>1356.00 m²</u>
(22) Providing and fixing machine logo board and citizens					
					02 Nos
(23) Plastering with cement mortar 1:3					

					$2 \times 6.00 \times 0.4 \times 0.6 = 2.88 \text{ m}^3$
					For 2 Nos. $= 2.88 \times 2 = 5.76 \text{ m}^3$

(24) Plaster cm (1:4)

					$4 \times 6.00 \times 0.6 = 14.40 \text{ m}^2$
					$2 \times 6.00 \times 0.4 = 4.80 \text{ m}^2$
					$4 \times 0.4 \times 0.6 = 0.96 \text{ m}^2$
					<u>20.16 m²</u>

For 2 Nos $2 \times 20.16 = 40.32 \text{ m}^2$

(25) ~~Painting two coats on~~
~~new concrete surface~~
~~as per no. (24)~~
~~20.16 m²~~

For 2 Nos $2 \times 20.16 = 40.32 \text{ m}^2$

R.D.
 21/12/22
 J.E

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) cleaning and grubbing road land					
1.36 Hect @ Rs 51101.12					= 69499282
					= Rs 6949820
2) Dismantling of existing str					
225.00 m ³ @ Rs 410.01/m ³					= 94277200
3) Const. of Subgrade and earthen shoulder					
4223.00 m ³ @ Rs 189.41/m ³					= 813139200
4) Granular Sub-base and well graded					
312.10 m ³ @ Rs 1253.12/m ³					= 391099200
5) WBM grading - I					
238.89 m ³ @ Rs 2319.50					= Rs 55358000
6) WBM grading - II					
560.70 m ³ @ Rs 1924.45/m ³					= Rs 107903920
7) Prime coat					
7476.00 m ² @ Rs 42.42/m ²					= Rs 31713200
8) Patchwork over WBM mixers					
7851.00 m ² @ Rs 162.30/m ²					= Rs 1272552700
					= Rs 122552700
9) Tack coat over WBM III					
and					
					Rs 4543289200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and for SDBC					
33230 $25m^2 @ Rs 14.42$					
					= Rs 4,79,180.00
(10) Providing for SDBC					
641.93 $m^3 @ Rs 92.35.79/m^3$					
					= Rs 59,29,285.00
(11) S/F/F 15 km masonry					
01 Nos. @ Rs 3855.31/c					= Rs 3855.00
(12) S/F/F 1 km stone					
06 Nos. @ Rs 2017.29/c					= Rs 12,103.74
(13) S/F/F 200m stone					
28 Nos. @ Rs 574.35/c					= Rs 16,081.80
(14) S/F/F direction					
1.92 $m^2 @ Rs 12177.28/m^2$					= Rs 23,380.38
(15) S/F/F 600mm equilateral triangle					
14 Nos. 23 Nos. @ Rs 3521.14/c					
					= Rs 80,986.22
(16) S/F/F 600mm circular					
14 Nos. @ Rs 3650.73/c					
					= Rs 51,110.22
(17) S/F/F 600x450 rectangular					
06 Nos @ Rs 3521.61					= Rs 21,130.00
					Rs 1,11,60,401.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) S/F/F 900 mm octagon stop board					
02 Nos. @ Rs 7514.40					
					= Rs 15,029.00
(19) S/F/F Boundary pillar					
64.00 Nos @ Rs 508.05/c					
					= Rs 32515.00
(20) Printing new plan					
352.00 net/m Rs 0.53/net					
					= Rs 187.00
(21) Road marking with hot asphalt					
1356.00 m ² @ Rs 735.03/m ²					
					= Rs 996,70.10
(22) Providing and fixing logo maintenance provider					
02 Nos. @ Rs 9460.76/c = Rs 18,922.00					
(23) plaster with cement mortar (1:3) brick work is					
40.32 m ² @ Rs 140.82 = Rs 5678.00					
(24) plaster with cement mortar (1:3)					
5.76 m ³ @ Rs 5768.17/m ³					
					= Rs 33225.00
(24) Plaster with cement mortar (1:3)					
40.32 m ² @ Rs 140.82					
					= Rs 5678.00
					<u>Rs 1,22,62,658.00</u>

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) plastering painting two coats on new corner					
40.32 m ² @ Rs 98.05 = Rs 3954.20					
					Rs 1,22,66,658.20
Add 12% GST = Rs 14,71,993.20					
Add 1% labor = Rs 1,22,666.20					
Seignior fee 10% on basis cost of min = Rs 90746.20					
					Rs 1,39,52,017.20
P.D. 20/12/2022 J.E					