

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मशीन दफा १००
०१ से १०० तक पृष्ठ संकेतित हैं।
यह मापी पुस्तक श्री अजीत कुमार
के नाम से निवृत्ति किया जाता है।

 14/11/19

Executive Engineer
R. W. D. (W) Division
Mithapur

 14/11/19

Damgaram Sch. XLY Form No. 134 Ringlu
Road.

DIVISION

SUB-DIVISION

Measurement Book

No. 1352

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on AK 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: - MR 3054					
Dangaraha Tola 70					
Singhjam Karel					
Agency: - Diwakar Kumar					
Village: - moruwaha					
manipur Dist maelhepara					
Agg No 18 MBD/19-20					
Date of start 28-10-19					
Date of completion 27-7-2020					
Date of measurement - 26-04-2020					
① Earth work in excavation for structure as per plan using and technical spec					
17.00m x 0.90m x 1.50m =					22.95 m ³
15.00m x 0.90m x 1.50m =					20.25 m ³
14.00m x 0.90m x 1.50m =					18.90 m ³
14.00m x 0.90m x 1.50m =					18.90 m ³
					= 81.00 m ³
② providing P.C.C.M. 15 (1:2:5S) concrete plain concrete in open foundation -					
17.00m x 0.90m x 0.15 =					2.30 m ³
15.00m x 0.90m x 0.15 =					2.03 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		14.00 m	0.90 m	0.150 m	$= 1.89 \text{ m}^3$
		14.00 m	0.90 m	0.150 m	$= 1.89 \text{ m}^3$
					$= 8.11 \text{ m}^3$
(3) Brick masonry work in					
cement mortar (1:4) in					
Parade room complete —					
		17.00 m	$\frac{0.75 + 0.40}{2}$	$\times 2.275$	$= 22.24 \text{ m}^3$
		15.00 m	$\frac{0.75 + 0.40}{2}$	$\times 2.275$	$= 19.62 \text{ m}^3$
		14.00 m	$\frac{0.75 + 0.40}{2}$	$\times 2.275$	$= 18.31 \text{ m}^3$
		14.00 m	$\frac{0.75 + 0.40}{2}$	$\times 2.275$	$= 18.31 \text{ m}^3$
					$= 78.48 \text{ m}^3$
(4) Providing concrete for plain					
reinforced concrete m20 in					
coping over protection wall					
		17 m	0.40 m	$\times 0.075$	$= 0.51 \text{ m}^3$
		15 m	0.40 m	$\times 0.075$	$= 0.45 \text{ m}^3$
		14 m	0.40 m	$\times 0.075$	$= 0.42 \text{ m}^3$
		14 m	0.40 m	$\times 0.075$	$= 0.42 \text{ m}^3$
					$= 1.80 \text{ m}^3$
(5) Providing weep holes in					
brick masonry work					
		1 No	$\times 60 \text{ m}$		$= 60.00 \text{ No}$
(6) plastering with cement					
mortar (1:4) on brick work					
in sub structure					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	17	m	(0.40 + 0.075 + 0.925)		$= 23.80 m^2$
	15	m	(0.40 + 0.075 + 0.925)		$= 21.00 m^2$
	14	m	(0.40 + 0.075 + 0.925)		$= 19.60 m^2$
	14	m	(0.40 + 0.075 + 0.925)		$= 19.60 m^2$
					$= 84.00 m^2$

⑦ Cleaning and Grubbing Road

done (By manual means)

2 x 25 x 30 m x 1.00	=	1500.00 m ²
2 x 25 x 30 m x 1.00	=	1500.00 m ²
2 x 30 x 30 m x 1.00	=	1800.00 m ²
2 x 30 x 30 m x 1.00	=	1800.00 m ²
2 x 18 x 30 m x 1.00	=	1080.00 m ²
2 x 21 x 30 m x 1.00	=	1260.00 m ²
2 x 1 x 25 m x 1.00	=	50.00 m ²
	=	8990 m ²
	=	0.899 Ha

⑧ Construction of granular

sub base by providing well

graded material Grading II

7 x 2.1 x 1.7 x 0.150	=	3.75 m ³
6 x 1.6 x 1.9 x 0.10	=	1.82 m ³
10 x 1.8 x 1.65 x 0.150	=	4.46 m ³
5 x 1.05 x 1.85 x 0.100	=	0.97 m ³
4 x 2.30 x 1.75 x 0.15 m	=	2.42 m ³
8 x 1.65 x 1.85 x 0.125	=	3.05 m ³
5 x 1.75 x 2.25 x 0.10 m	=	1.97 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	11	15.0	1.75	0.15	$= 4.33m^3$
	7	3.10	1.95	0.75	$= 3.17m^3$
	15	1.05	1.25	0.10	$= 1.97m^3$
	9	2.20	1.65	0.15	$= 4.90m^3$
	4	3.20	2.10	0.10	$= 2.69m^3$
	6	4.50	1.60	0.15	$= 6.48m^3$
	4	7.50	1.75	0.125	$= 6.56m^3$
	12	5.50	1.85	0.150	$= 18.32m^3$
	8	10.0	1.55	0.10	$= 12.40m^3$
	6	6.20	1.70	0.15	$= 9.49m^3$
	4	3.50	1.75	0.10	$= 2.45m^3$
	5	12.0	1.60	0.75	$= 7.20m^3$
	16	1.90	2.20	0.15	$= 10.03m^3$

	10	2.75	1.80	0.125	$= 6.19m^3$
	8	9.0	1.20	0.10	$= 8.64m^3$
	6	18.0	1.40	0.150	$= 22.68m^3$
	5	8.50	1.75	0.10	$= 7.44m^3$
	7	6.30	1.65	0.10	$= 7.28m^3$
	6	5.50	1.50	0.125	$= 6.19m^3$
	17	4.50	1.25	0.15	$= 14.34m^3$
	8	7.50	1.95	0.10	$= 11.70m^3$
	6	6.30	1.60	0.10	$= 6.05m^3$
	5	3.90	1.80	0.15	$= 5.27m^3$
	4	7.60	1.20	0.125	$= 3.60m^3$
	7	7.10	1.35	0.10	$= 6.71m^3$
	9	8.50	1.40	0.150	$= 16.07m^3$
	15	7.90	1.70	0.10	$= 20.15m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		18x4.75x2.10x0.125 =			22.44 m ³
		11x5.90x2.05x0.075 =			9.98 m ³
		9x7.20x1.65x0.10 =			10.69 m ³
		9x7.20x1.90x0.150 =			17.96 m ³
		8x3.50x1.60x0.150 =			6.72 m ³
					= 318.53 m ³
(9) providing laying spreading and compacting stone Agg					
WBm Crr-II - do -					
		7x2.10x1.70x0.075 =			1.93 m ³
		6x1.6x1.90x0.075 =			1.37 m ³
		10x1.80x1.65x0.075 =			2.23 m ³
		5x1.05x1.85x0.075 =			0.73 m ³
		4x2.30x1.75x0.075 =			1.21 m ³
		8x1.65x1.85x0.075 =			1.83 m ³
		5x1.75x2.25x0.075 =			1.48 m ³
		11x1.50x1.75x0.075 =			2.17 m ³
		7x3.10x1.95x0.075 =			3.17 m ³
		15x1.05x1.25x0.075 =			1.48 m ³
		9x2.20x1.65x0.075 =			2.45 m ³
		4x3.20x2.10x0.075 =			2.02 m ³
		6x4.50x1.60x0.075 =			3.24 m ³
		4x7.50x1.75x0.075 =			3.94 m ³
		12x5.50x1.85x0.075 =			9.16 m ³
		8x10x1.55x0.075 =			9.30 m ³
		6x6.20x1.70x0.075 =			4.74 m ³
		4x3.50x1.75x0.075 =			1.84 m ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	5	12.00	1.60	0.075	$= 7.20 m^3$
	16	1.90	2.20	0.075	$= 5.02 m^3$
	10	2.75	1.80	0.075	$= 3.71 m^3$
	8	9.00	1.20	0.075	$= 6.48 m^3$
	6	1.80	1.40	0.075	$= 11.34 m^3$
	5	8.50	1.75	0.075	$= 5.58 m^3$
	7	6.30	1.65	0.075	$= 5.46 m^3$
	6	5.50	1.50	0.075	$= 3.71 m^3$
	17	4.50	1.25	0.075	$= 7.17 m^3$
	8	7.50	1.95	0.075	$= 8.78 m^3$
	6	6.30	1.60	0.075	$= 4.54 m^3$
	5	3.90	1.80	0.075	$= 2.63 m^3$
	4	7.60	1.20	0.075	$= 2.74 m^3$
	7	7.10	1.35	0.075	$= 5.03 m^3$
	9	8.50	1.40	0.075	$= 8.03 m^3$
	4	7.90	1.70	0.075	$= 4.03 m^3$
	18	4.75	2.10	0.075	$= 13.47 m^3$
	11	5.90	2.05	0.075	$= 9.98 m^3$
	9	7.20	1.65	0.075	$= 8.02 m^3$
	9	7.00	1.90	0.075	$= 8.98 m^3$
	6	4.50	1.70	0.075	$= 3.44 m^3$
					$= 189.63 m^3$
(10) providing, laying, spreading and compacting stone masonry					
W.B.M. (1:2:4)					
	7	2.10	1.70	0.075	$= 1.93 m^3$
	6	1.60	1.90	0.075	$= 1.37 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10	1.80	1.45	0.075	$2.23 m^3$
		5	1.05	1.85	$0.73 m^3$
		4	2.30	1.75	$1.21 m^3$
		8	1.65	1.85	$1.83 m^3$
		5	1.75	2.25	$1.48 m^3$
		11	1.50	1.75	$2.17 m^3$
		7	3.10	1.95	$3.17 m^3$
		15	1.05	1.25	$1.48 m^3$
		9	2.20	1.65	$2.45 m^3$
		4	3.20	2.10	$2.02 m^3$
		6	4.50	1.60	$3.24 m^3$
		4	7.50	1.75	$3.94 m^3$
		12	5.50	1.85	$9.16 m^3$
		8	10	1.55	$9.30 m^3$
		6	6.20	1.70	$4.74 m^3$
		4	3.50	1.75	$1.84 m^3$
		5	12.00	1.60	$7.20 m^3$
		16	1.90	2.20	$5.02 m^3$
		10	2.75	1.80	$3.71 m^3$
		8	9.00	1.20	$6.48 m^3$
		6	18.00	1.40	$11.34 m^3$
		5	8.50	1.75	$5.58 m^3$
		7	6.30	1.65	$5.46 m^3$
		6	5.50	1.50	$3.71 m^3$
		17	4.50	1.25	$7.17 m^3$
		8	7.50	1.95	$8.78 m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		6x6.30x1.60x0.075 =			4.54 m ³
		5x3.90x1.80x0.075 =			2.63 m ³
		4x7.60x1.20x0.075 =			2.74 m ³
		7x7.10x1.35x0.075 =			5.03 m ³
		9x8.50x1.40x0.075 =			8.03 m ³
		4x7.90x1.70x0.075 =			4.03 m ³
		18x4.75x2.10x0.075 =			13.47 m ³
		11x5.90x2.05x0.075 =			9.98 m ³
		9x7.20x1.65x0.075 =			8.02 m ³
		9x7.00x1.90x0.075 =			8.98 m ³
		15x6.20x11.45x0.075 =			10.11 m ³
		9x7.30x1.70x0.075 =			8.38 m ³

		4x11.00x2.90x0.075 =			9.57 m ³
		2x25.00x3.75x0.075 =			14.06 m ³
		8x4.60x1.80x0.075 =			4.97 m ³
		6x3.20x2.40x0.075 =			3.46 m ³
		9x28.5x1.75x0.075 =			3.37 m ³
		22x1.25x1.20x0.075 =			2.48 m ³
		16x4.70x2.30x0.075 =			12.97 m ³
		3x20.00x3.75x0.075 =			16.88 m ³
		11x3.85x1.60x0.075 =			5.08 m ³
		9x5.30x2.05x0.075 =			7.33 m ³
		5x14.00x1.65x0.075 =			8.66 m ³
		6x4.05x1.90x0.075 =			3.46 m ³
		9x8.00x1.20x0.075 =			6.48 m ³
					<u>303.45 m³</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ providing and applying primer coat with Bitumen emulsion (SS-1) —					
As per same qty area					
vide TMBP ⑥ item ⑩					
				$= 303.45 m^3$	$4046.00 m^2$
for curb				$0.075 m$	
				$3 \times 4.50 m \times 1.35 m =$	$18.23 m^2$
				$7 \times 2.10 \times 1.50 m =$	$22.05 m^2$
					$= 4086.28 m^2$
⑫ providing and applying tack coat with Bitumen emulsion (RS-1) —					
B.T. patch work:-					
				$7 \times 2.1 \times 1.70 =$	$24.99 m^2$
				$6 \times 1.60 \times 1.90 =$	$18.24 m^2$
				$10 \times 1.80 \times 1.65 =$	$29.70 m^2$
				$5 \times 1.05 \times 1.85 =$	$9.71 m^2$
				$4 \times 2.30 \times 1.75 =$	$16.10 m^2$
				$8 \times 1.65 \times 1.85 =$	$24.42 m^2$
				$5 \times 1.75 \times 2.25 =$	$19.69 m^2$
				$11 \times 1.50 \times 1.75 =$	$28.88 m^2$
				$7 \times 3.10 \times 1.95 =$	$42.32 m^2$
				$15 \times 1.05 \times 1.25 =$	$19.69 m^2$
				$9 \times 2.20 \times 1.65 =$	$32.67 m^2$
				$4 \times 3.20 \times 2.10 =$	$26.88 m^2$
				$6 \times 4.50 \times 1.60 =$	$43.20 m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4	7.50	1.75	=	52.50m ²
	12	5.50	1.85	=	122.10m ²
	8	10.00	1.55	=	124.00m ²
	6	6.20	1.70	=	63.24m ²
	4	3.50	1.75	=	24.50m ²
	5	12.00	1.60	=	96.00m ²
	16	1.90	2.20	=	66.88m ²
	10	2.75	1.80	=	49.50m ²
	8	9.00	1.20	=	86.40m ²
	6	18.00	1.40	=	151.20m ²
	5	8.50	1.75	=	74.38m ²
	7	6.30	1.65	=	72.77m ²
	6	5.50	1.50	=	49.50m ²
	17	4.50	1.25	=	95.63m ²
	8	7.50	1.95	=	117.00m ²
	6	6.30	1.60	=	60.48m ²
	5	3.90	1.80	=	35.10m ²
	4	7.60	1.20	=	36.48m ²
	7	7.10	1.35	=	67.10m ²
	9	8.50	1.40	=	107.10m ²
	4	7.90	1.70	=	53.72m ²
	18	4.75	2.10	=	179.55m ²
	11	5.90	2.05	=	133.05m ²
	9	7.20	1.65	=	106.92m ²
	9	6.65	1.90	=	113.72m ²
	4	7.50	1.77	=	53.10m ²
Continuation					= 2528.41m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) providing and laying					
Semi Dense Bituminous					
Concrete					
		25	30	3.75	$0.025 = 70.31 m^3$
		25	30	3.75	$0.025 = 70.31 m^3$
		25	30	3.75	$0.025 = 70.31 m^3$
		25	30	3.75	$0.025 = 70.31 m^3$
		25	30	3.75	$0.025 = 70.31 m^3$
		25	30	3.75	$0.025 = 70.31 m^3$
		24	30	3.75	$0.025 = 67.50 m^3$
		1	25	3.75	$0.025 = 2.34 m^3$
for curve		35	3.75	5	$7 + 6.6 + 5.8 + 3.75$
					$- 3.75 m \times 0.025 = 1.20 m^3$
		38	3.75	5	$7 + 6.2 + 6.9 + 6.3 + 3.75$
					$- 3.75 m \times 0.025 = 1.55 m^3$
		34	3.75	5	$7 + 6.2 + 7.3 + 6.4 + 3.75$
					$- 3.75 m \times 0.025 = 1.47 m^3$
					$= 425.61 m^3$
(16) Reinforced cement concrete					
M15 grade k.m local stone					
Standard design as per IRC					
(i) kilometre stone					6.00 No
(ii) 200 m Stone					18.00 No
(17) painting lines dashes arrows					
etc on Road in two parts on					
all work					
		449.50	1.00	0.10	$= 44.95 m^2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) providing and fixing of retro-reflective cautionary mandatory and informative sign as per IRC —					
(i) 600 mm equilateral and triangle —					14.00 No
(ii) 600 mm circular —					5.00 No
(iii) 600 mm x 450 mm rectangular					9.00 No
(19) Reinforced cement concrete 1:1.5 grade boundary pillar local stone of standard design —					55.00 No
(20) printing No. letter and figures of any shade with synthetic enamel paint black or any other —					
2.00 x 60 2.00 =					120400 cm ²
(21) planting of trees by the road side (Avenue trees) in 0.6 m dia holes 1 m deep dug in the ground —					
4495 m					225.00 No
(22) Road marking with Hot applied Thermoplastic Compound with Reflecting					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Glass Beads on Bituminous Surface					
	2x	25x30m	x0.100		$150.00 m^2$
	2x	25x30m	x0.100		$150.00 m^2$
	2x	25x30m	x0.100		$150.00 m^2$
	2x	25x30m	x0.100		$150.00 m^2$
	2x	25x30m	x0.100		$150.00 m^2$
	2x	24x30m	x0.100		$144.00 m^2$
	2x1x	25m	x0.100		$5.00 m^2$
					$= 899.00 m^2$
(23) construction of subgrade					

and earthen shoulder with approved material with the level up to 1000m - do					
	2x	30x30m	x0.700	x0.300	$378.00 m^3$
	2x	30x30m	x0.700	x0.300	$378.00 m^3$
	2x	30x30m	x0.700	x0.300	$378.00 m^3$
	2x	30x30m	x0.700	x0.300	$378.00 m^3$
	2x	27x30m	x0.700	x0.300	$340.20 m^3$
	2x1x	20m	x0.700	x0.300	$8.40 m^3$
					$= 1860.60 m^3$
(24) providing and fixing Logo of maintenance project as per word specification					$= 2.00 No$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) painting two coats including primer coat filling the surface with synthetic enamel paints —					
Side Face	4	6.00m	0.600		$14.40m^2$
Top	2	6.00	0.400		$4.80m^2$
End Face	4	0.400	0.600		$0.96m^2$
					$= 20.16m^2$
As same 6 No solvent					
	6 No				$20.16m^2 = 120.96m^2$
N. K. M. P. 2 07-07-2020 S.E.					
R. K. M. P. 2 07-07-2020 S.E.					

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/27) Earth work excavation for structure as per drawing					
@ 1/2 side T.M.B.P. (1)					
81.00 m ³ @ Rs 260.59/m ³ = Rs 21108.00					
(2/28) providing P.C.C.M. (1:2.5:5) in open foundation					
@ 1/2 side T.M.B.P. (1) (1) (1)					
8.11 m ³ @ Rs 5205.00/m ³ = Rs 42213.00					
(3/29) Brick masonry work in cement mortar (1:4) in foundation complete					
@ 1/2 side T.M.B.P. (2)					
78.48 m ³ @ Rs 6095.53/m ³ = 478377.00					
(4/30) providing concrete for plain reinforced concrete m ₂₀ in Copping					
@ 1/2 side T.M.B.P. (2)					
1.80 m ³ @ Rs 5973.69/m ³ = Rs 10753.00					
(5/31) providing weep holes in brick masonry work					
@ 1/2 side T.M.B.P. (2)					
60.00 No @ Rs 107.64/each = 6458.00					
(6/32) plastering with cement mortar (1:4) on brick work in substructure					

Continuation

C.O.Rs 558909.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty vide TMBP (3)					
84.00 m ² @ Rs 163.22/m ² = Rs 13710.00					
(7) Clearing and grubbing Road					
land (By manual means)					
Qty vide TMBP (3)					
0.899 Ha @ Rs 49496.70/Ha = Rs 44498.00					
(8) Granular sub base with					
Well graded material as					
grading & material —					
Qty vide TMBP (3) Item (8)					
318.53 m ³ @ Rs 1962.72/m ³ = 625185.00					
(9) providing laying spreading					
and compacting stone Agg					
W.B.M Gr-II —					
Qty vide TMBP (5) Item (9)					
189.63 m ³ @ Rs 3454.77/m ³ = 655128.00					
(10) providing laying spreading					
and compacting stone Agg					
W.B.M Gr - II —					
Qty vide TMBP (6) Item (10)					
303.45 m ³ @ Rs 3209.55/m ³ = 973938.00					
(11) providing and applying					
Primer coat (SS-1) —					
Qty vide TMBP (9) Item (11)					
4086.28 m ² @ Rs 42.14/m ² = 172196.00					

Continuation

C ORs 3043564.00

BFR 3043564.00

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/7) providing and applying tack coat with Bitumen emulsion (RS-1) -					
Qty vide TMBP (10)	2528	41	m ²		
Qty vide TMBP (11)	1705	32	m ²		
			1957	8.73	
			@ Rs 14.28/m ²		Rs 279584.00
(13/8) patch work over worn using mix seal surface with waste plaster -					
Qty vide TMBP (11)					

	2528	41	m ²	@ Rs 194.03/m ²	= 490587.00
(14/9) providing and laying semi dense Bituminous concrete					
Qty vide TMBP (12) Item (15)	425	61	m ³	@ Rs 9697.24/m ³	Rs 4127242.00
(15/10) Reinforced cement concrete					
M15 grade k.m/Local stone					
Standard design -					
(16/11) kilometre stone					
Qty vide TMBP (12)	6.00	No	@ Rs 2160.61/each		12964.00
(17/12) 200 m stone					
Qty vide TMBP (12)	18.00	No	@ Rs 599.72/each		10795.00

Continuation @ Rs 7964736.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/13) Painting lines Dashes Arrows etc on Road in Two coats old work. Qty vide Tm B P (12) $44.95 \text{ m}^2 @ \text{Rs } 75.96/\text{m}^2 = \text{Rs } 3414.00$					
(17/14) providing and fixing of retro-reflecterised Contere masonry mandatories and Inter matory Sign as per IRC - (F/15) 600 mm equilateral and triangle Qty vide Tm B P (13) $14.00 \text{ No} @ \text{Rs } 3102.80/\text{each} = 43439.00$					
(17/16) 600 mm Circular Qty vide Tm B P (13) $5.00 \text{ No} @ \text{Rs } 3213.13/\text{each} = 16066.00$					
(17/17) 600 mm x 450 mm rectangular Qty vide Tm B P (13) $9.00 \text{ No} @ \text{Rs } 3105.53/\text{each} = 27950.00$					
(18/18) Reinforced cement concrete m 15 grade boundary pillar Qty vide Tm B P (13) $55.00 \text{ No} @ \text{Rs } 510.73/\text{each} = 28090.00$ $\text{G.Rs } 808369.50$					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/19) painting New Letters and Figures of any shade					
City vide TMB P (13)					
1204.07/cmH @ Rs 0.51/cmH = Rs					614.00
(20/20) planting of Trees and their maintenance for one year					
City vide TMB P (13)					
225.00 No @ Rs 799.68/each =					179928.00
(21/22) Road marking with Hot Applied Thermoplastic compound with Reflectors					
Class Beads on Bituminous Surface — do —					
City vide TMB (13) Item (22)					
899.00 m ² @ Rs 735.40/m ² = Rs					661125.00
(22/2) Construction of subgrade and earthen shoulder with approved material — do					
City vide TMB P (14)					
1860.60 m ³ @ Rs 176.75/m ³ = Rs					328861.00
(23/23) providing and fixing Logo of maintenance project as per model specification —					
City vide TMB P (14)					
2.00 No @ Rs 9339.13/each = Rs					18678.00

Continuation

C.O.Rs 9272901.00

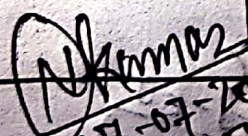
Sch. XLV-Form No. 134

Particulars	Detail's of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/26) painting Two coats including primer coat after filling the surface					
Qty vide TMB P (15)					
120.96 m ² @ Rs 9545/m ²					Rs 11546.00
					= Rs 9284 447.00
Add GST @ 12%					= Rs 1114 134.00
Add L. cess @ 1%					= Rs 928 44.00
					= Rs 1,049 1,425.00
Less 0.25% as per Agg					= 262 29.00
					= Rs 1046 5196.00

N Kumar
07-07-2020
J.E

AK
07-07-2020
AE

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
Sulgreeda-	18	60.60	m ³		
C. Sand-	26	60	m ³		
Agg	162	7.69	m ³		
Brick-	392	40	No		
Local sand-	162	45	m ³		
Prime coat (SS-I)	3.47	334	MTT		
Tack coat (RS-I)	5.38	415	MTT		
Wet plastic	384	32	kg		
Bitumen	53.53	966	MTT		
 07-07-2020 S. F.  07-07-2020 AE					