

Final and Final Bill
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
					Abstract of Cost
(7)					Cleaning and Grubbing
					Road land do — E11
					0.693 Hect vide T.M.B. page No (18)
					@ 76926.080/Hect
					R ₈ = 53,310 = 00
(2/2)					Scarifying The existing
					Bituminous road surface
					do — do — E4
					2757.15m ² vide T.M.B. page No (18)
					@ 32.780/m ² R ₄ = 90,379.260
(3/3)					Construction of sub-
					grade and Earthen Shoulders
					do — do — E11
					1098.562m ³ vide T.M.B. page No (46)
					@ 204.720/m ³ P ₃ = 2,250,811 = 00
(4/4)					Granular sub-base with
					Well Graded Material
					do — do — E11
					91.782m ³ vide T.M.B. page No (18)
					@ 1936.830/m ³
					P ₃ = 1,77,766 = 00

(Continuation) 6,12,266 = 06

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(5/5) providing laying spreading and Compacting					
Gr II do — do — E/I					
76.881 m ³ vide T.M.B. Page No. (18)					
@ 3907.670 / m ³					
					Rs = 8,00,425 = 00
(6/6) providing laying spreading and Compacting					
Gr II do — do — E/I					
715.901 m ³ vide T.M.B. Page No. (19)					
@ 3836.230 / m ³					
					Rs = 27,46,360 = 00
(7/7) Prime Coat					
providing and applying prime coat with Bitumen emulsion (SS-1) do — E/I					
9545.55 m ² vide T.M.B. Page No. (19)					
@ 56.100 / m ²					
					Rs = 5,35,505 = 00
(8/8) Tack Coat					
providing and applying Tack Coat do — do — E/I					
9545.55 m ² vide T.M.B. Page No. (19)					
@ 13.200 / m ²					
					Rs = 1,26,274 = 00

(Continuation)

43,77,830 = 00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(9/10)	B.M Bituminous mac-				
	adam Providing and				
	laying bituminous mac-				
	adam do — do E/I				
477.277	m ³ vide T.M.B. page No (26)				
	@ 10049.490 / m ³				
					R- 4796390 = 00
(10/9)	Tack coat				
	Providing and applying				
	Tack Coat with Bitumen				
	Emulsion (RS-1) do				
	do — do — E/I				
	9545.55 m ² vide T.M.B. page No (20)				
	@ 16.060 / m ² Rs. 153301 = 00				
(11/11)	Semi Dense Bituminous				
	Concrete do — do E/I				
238.581	m ³ vide T.M.B. page No (26)				
	@ 12377.840 / m ³				
					R- 2953117 = 00
(12/12)	Dry Lean Cement				
	Concrete do — do E/I				
22.560	m ³ vide T.M.B. page No (43)				
	@ 3962.058 / m ³				
					R- 89146 = 00

(Continuation) 12369784 = 00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(13/13)	Panel	Concrete	Pavement		
	with	4 1/2 grade	Cement		
	do	do	do	E/L	
284.063 m ³	vide T.M.B. page No. (14)				
	@	8110.101 / m ³			R ₁ = 2303785 = 00
(14/14)	Providing	Km	Stone		
	do	do	do	E/L	
5.00 NOS	vide T.M.B. page No. (20)				
	@	2686.110 / NOS			
					R ₂ = 13430 = 00
(15/15)	Providing	200m	Stone		
	do	do	do	E/L	
12.00 NOS	vide T.M.B. page No. (20)				
	@	770.360 / NOS			R ₃ = 9244 = 00
(15/15)	Retro	reflectorised			
	direction and Place				
	do	do	do	E/L	
3.84 m ²	vide T.M.B. page No. (21)				
	@	14855.670 / m ²			
					R ₄ = 57046 = 00
(16/16)	600mm	equilateral			
	B triangle do — E/L				
20.00 NOS	vide T.M.B. page No. (21)				
	@	4445.110 / NOS			R ₅ = 88902 = 00

(Continuation)

1,48,42,191=00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(ii)	Providing 600mm				
	Circular 90 — do — E/I				
2.00 NOS	vide T.M.B. Page No. (21)				
	@ 5857.070 / NOS				$R_1 = 11714 = 00$
(iii)	Providing 600mm x 450				
	mm Rectangular do				
	do — do — E/I				
8.00 NOS	vide T.M.B. Page No. (21)				
	@ 5712.540 / NOS				$R_1 = 45700 = 00$
(iv)	Providing 900mm x				
	300mm Hazard marker				
	do — do — E/I				
68.00 NOS	vide T.M.B. Page No. (22)				
	@ 5712.541 / NOS				$R_1 = 388452 = 00$
(v)	Providing 900mm side				
	octagon do — do E/I				
1.00 NOS	vide T.M.B. Page No. (22)				
	@ 10181.900 / NOS				$R_1 = 10181 = 00$
(17/17)	Reinforced Cement Con-				
	crete m/c grade Boundary				
	pillars / local Stone do				
	do — do — E/I				
272.00 NOS	vide T.M.B. Page No. (22)				
	@ 656.650 / NOS				$R_1 = 178608 = 00$

(Continuation)

1,54,76,848 = 00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(18/18)	Planting of Trees by				
	The road side do - 11/1				
	127.00 Each vide T.M.B. Page No. (46)				
	@ 1305.100 / Each				Rs = 165747 = 00
(19/19 i)	Providing and laying				
	of hot applied Thermo-				
	plastic Compound 2.5mm				
	Thick B.T portion do				
	do — do — E/1				
	490.2 m ² vide T.M.B. Page No. (22)				
	@ 886.500 / m ²				Rs = 434562 = 00
(ii)	pedestrian Crossing				
	2m in length and providing				
	at 50 cm apart do -				
	do — do — E/1				
	7.200 m ² vide T.M.B. Page - (23)				
	@ 886.500 / m ²				Rs = 6382 = 00
(iii)	Providing cc portion				
	do — do — E/1				
	117.00 m ² vide T.M.B. Page No. (45)				
	@ 988.800 / m ²				Rs = 115692 = 00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(20/20)	Providing and fixing of typical masonry				
	Intermatory sign Board				
	do	—	do	—	E/I
5.00 Nos	vide T.M.B. Page No. (23)				
	@ 10717.810 / Nos				P ₁ = 53589 = 00
(21/21)	Earthwork in excavation				
	for structures as per				
	do	—	do	—	E/I
107.696 m ³	vide T.M.B. Page No. (27)				
107.696 m ³	vide T.M.B. Page No. (31)				
107.696 m ³	vide T.M.B. Page No. (35)				
107.696 m ³	vide T.M.B. Page No. (39)				
430.784 m ³	@ 405.830 m ³				P ₁ = 174825 = 00
(22/22)	Sand Filling in Foundation Trenches do - E/I				
7.34 m ³	vide T.M.B. Page No. (27)				
7.34 m ³	vide T.M.B. Page No. (31)				
7.34 m ³	vide T.M.B. Page No. (35)				
7.34 m ³	vide T.M.B. Page No. (39)				
29.86 m ³	@ 578.656 / m ³				P ₁ = 16989 = 00

(Continuation)

1,64,44,632 = 00

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B.F. 1,64,44,622, 2.00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(23/23)	Providing	P.C.C.	M-15		
	(1:2:5.5) Concrete for				
	Plain	do	do	E/I	
14.289 m ³ vide	T.M.B.	Page No.	(28)		
14.289 m ³ vide	T.M.B.	Page No.	(32)		
14.289 m ³ vide	T.M.B.	Page No.	(36)		
14.289 m ³ vide	T.M.B.	Page No.	(40)		
57.156 m ²	@	5971.130/m ²	R =	34/286 = 00	
(24/24)	Plain/Reinforced Cement				
	Concrete (M-20)	do			
	do	do	E/I		
68.767 m ² vide	T.M.B.	Page No.	(28)		
68.767 m ² vide	T.M.B.	Page No.	(32)		
68.767 m ² vide	T.M.B.	Page No.	(36)		
68.767 m ² vide	T.M.B.	Page No.	(40)		
275.068 m ²	@	6908.880/m ²	R =	1900411 = 00	
(25/25)	Plain/Reinforced Cement				
	Concrete (M-20)	do	E/I		
28.626 m ² vide	T.M.B.	Page No.	(28)		
28.626 m ² vide	T.M.B.	Page No.	(32)		
28.626 m ² vide	T.M.B.	Page No.	(36)		
28.626 m ² vide	T.M.B.	Page No.	(40)		
114.504 m ²	@	6908.880/m ²	R =	790763 = 00	
114.456 m ²					

(Continuation)

1,94,77,092 = 00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(26/26)	Plain/Reinforced Cement				
	Concrete (m. 20) In Subst.				
do	do	do	do	do	E/I
8.156 m ³	vide Tim.B. Page No.			(39)	
8.156 m ³	vide Tim.B. Page No.			(37)	
8.156 m ³	vide Tim.B. Page No.			(37)	
8.156 m ³	vide Tim.B. Page No.			(41)	
32.624 m ³	@ 6908.880/m ³				R _y = 225395 = 00
(27/27)	RCC m25 In Deck				
	Slab	do	do	do	E/I
6.374 m ³	vide Tim.B. Page No.			(29)	
6.374 m ³	vide Tim.B. Page No.			(33)	
6.374 m ³	vide Tim.B. Page No.			(37)	
6.374 m ³	vide Tim.B. Page No.			(41)	
25.496 m ³	@ 6996.690/m ³				R _y = 178336 = 00
(28/28)	supplying filling and				
	Placing Hysd bar do				
do	do	do	do	do	E/I
0.812 m.T	vide Tim.B. Page No.			(29)	
0.812 m.T	vide Tim.B. Page No.			(33)	
0.812 m.T	vide Tim.B. Page No.			(37)	
0.812 m.T	vide Tim.B. Page No.			(41)	
3.248 m.T	@ 73564.200/m ³				R _y = 238936 = 00

(Continuation)

2,01,19,759 = 00

Sch. XV Form No. 158					
Particulars	Quantities at actual dimensions				Comments or notes
	sqm	m	m	m	
(25) Providing and Laying Joint Sealing do - 25					
12.22 sqm vide Tim.B. page no. (38)					
16.22 sqm vide Tim.B. page no. (39)					
16.22 sqm vide Tim.B. page no. (39)					
16.22 sqm vide Tim.B. page no. (39)					
16.22 sqm vide Tim.B. page no. (41)					
66.400 Nos @ 55.54 / Nos R/- 3687.00					
(30/30) Providing weepholes in Brick masonry do — do — 8/					
30.00 Nos vide Tim.B. page no. (30)					
30.00 Nos vide Tim.B. page no. (34)					
30.00 Nos vide Tim.B. page no. (37)					
30.00 Nos vide Tim.B. page no. (41)					
120.00 Nos @ 285.380 / Nos R/- 34246.00					
(31/31) Drainage Spouts Complete as per do — do — 8/					
2.00 Nos vide Tim.B. page no. (30)					
2.00 Nos vide Tim.B. page no. (34)					
2.00 Nos vide Tim.B. page no. (38)					
2.00 Nos vide Tim.B. page no. (42)					
8.00 Nos @ 5763.450 / Nos R/- 46107.00					

(Continuation)

2,02,03,799.00

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
(32/32)	providing and laying				
	filter media do - do - E/I				
48.54 m ³	vide T.M.B. page No.			(30)	
48.54 m ³	vide T.M.B. page No.			(34)	
48.54 m ³	vide T.M.B. page No.			(38)	
48.54 m ³	vide T.M.B. page No.			(42)	
194.160 m ³	Ⓒ 2349.922/m ³				B = 512769 = 00
(33/33)	painting on parapet				
	wall painting Two				
	Coats do - do - E/I				
26.56 m ²	vide T.M.B. page No.			(30)	
26.56 m ²	vide T.M.B. page No.			(34)	
26.56 m ²	vide T.M.B. page No.			(38)	
26.56 m ²	vide T.M.B. page No.			(42)	
106.240 m ²	Ⓒ 136.590/m ²				B = 14511 = 00
(34/34)	painting Two coats				
	including Primer Coat				
	do - do - E/I				
257.280 m ²	vide T.M.B. page No.			(43)	
	Ⓒ 136.590/m ²				R = 35142 = 00
(35/35)	Plain/reinforced Cement				
	Concrete in Substructure				
	do - do - E/I				

(Continuation)

2,08,26,221 = 00

(Continuation)

Sch. XLV-Form No. 134					Contents or area
Particulars	Details of actual measurement				
	No.	L	B	D	
(A)					B.F. 2,52,644.55 = 00
Seigniorage Fee @ 10%					
Forth work 1098.562 x @ 35.25 x 10%					P = 3872 = 00
DLC - 22.570 x @ 1038.13 x 10%					P = 2336 = 00
P.C.C - 284.063 x 1037.53 x 10%					P = 29472 = 00
(B)					35680 = 00
A+B					25300153 = 00
Seigniorage Fee @ 10 page No - (23) (+)					2,52,680.23 = 00
					1,65,556 = 00
					P = 2,54,33,573 = 00
B.O.C Rate @ 11% Below					25465899 = 00
					27976 = 00
					28012 = 00
					P1 = 2,54,05,603 = 00
					25437679 = 00
Less Previous payment					P8 (-) 1,59,60,268 = 00
					P = 94,45,335 = 00
					9477,411.
31/2/2025 J.E					51,00,000 (Limit fund available)
Construction work has been completed as per Specification.					
Measurement Accepted					
Promoted					

(Continuation)