

Abstract of Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/① clearing & grubbing road land & do					
Qty. vide p. no. ①					
0.156 hect @ 72,697.86/m ²					1134120
②/② Cont of Subgrade & earthen shoulders					
Qty. vide p. no. ② - 368.50 m ³					
pno. ① - 147.00 m ³					
515.50 m ³					
Limited to					
515.03 m ³ @ 264.44/m ³					13619520

③/③ Cont of Curb with Gr ②					
Qty. vide p. no. ③					
28.80 m ³ @ 2351.59 m ³					6772620

④/④ pfr. layer, shoulders & compacted stone					
as & wbm Gr ②					
Qty. vide p. no. ④					
24.42 m ³ @ 4843.11/m ³					11851120

⑤/⑤ pfr. specialis & comp stone for wbm Gr ②					
53.37 m ³ @ 4685.21/m ³					25005020
					58382320

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. =	5,83,823 ⁰⁰
⑤/② plv & aff. portion of within British colony (S.S-1)					
Qty. vide p.no. ⑥					
584.22 m ² @ 60.56 m ²					35380 ⁰⁰
⑥/② plv, Laym & rolling of close gradients S.S-1					
Qty. vide p.no. ⑥					
584.22 m ² @ 281.71 m ²					164581 ⁰⁰
⑦/② plv & aff. Park East with bitum. (R.S-1)					
Qty. vide p.no.					
p.no. ⑨ - 584.22 m ²					
⑩ - 1552.80 m ²					
2137.02 m ² @ 20.78 m ²					44407 ⁰⁰
⑧/② plv & Laym Semidens bitumen Concrete					
Qty. vide T.M.p.n. ⑩					
38.82 m ² @ 14,537.71 m ²					564354 ⁰⁰
					Total = 1,39,254 ⁰⁰

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/P = 153,92,545 ² ₂₀
(10) Count of dry lean.					
(10) Cement concrete work					
for 9 Sub-					
Qty. vide p.n. (08)					
5.89 m ³ @ 5613.69/m ³ = 33065 ² ₂₀					
(11) Count of panel					
Cement, there a panel					
Qty. vide p.n. (08)					
140.13 m ³ @ 8835.62/m ³ = 12,38,137 ² ₂₀					
(12) Red M.S. grade ker					
Str					

Qty. vide p.n. (12)					
05 nos @ 291888/each = 14594 ² ₂₀					
(13) (13) 200 mm Stone					
13 nos @ 820.95/each = 10672 ² ₂₀					
(14) (14) plastering of side					
reflectorsed Gutinary					
board					
from equilateral frame					
vide p.n. (12)					
10 nos @ 4461.91/each = 44619 ² ₂₀					
(15) (15) 60 mm circular					
04 nos @ 4311.81/each = 17247 ² ₂₀					
(15) (15) 450 x 60 mm rectank					
08 nos @ 4167.28/each = 33338 ² ₂₀					

Continuation

Total = 27,84,217²₂₀
clp

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
					25,84,21720
(17) / (17) 900 mm wide octagon					
02 nos @ 8636.64 / ea					1727320
(18) / (18) Reem grade					
Boundary pillar					
vide p.no. (12)					
16 nos @ 750.02 / ea					1200020
(19) / (20) planting of trees					
vide p.no. (12)					
21 nos @ 1254.41 / ea					2634320
(20) / (21) pvt. Lays of hot					
applied thermoplastic					
Comparison 2 nos.					
At End of B.T. portion					
Qty. vide p.no. (11)					
82.00 m ² @ 886.39 / m ²					7268420
(21) / (22) pedestrian Crossings					
12.00 m ² @ 886.39 / m ²					1063720
(22) / (23) Road marking at					
edge of C.C. portion					
Qty. vide p.no. (11)					
74.00 m ² @ 1004.15 / m ²					7430720
(23) / (24) pvt. Lays of top					
Manhole concrete band					
Qty. vide p.no. (12)					
02 nos @ 11,439.90 / ea					22,88020

Continuation

Total = 302034120

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8 p. Rs 302034120
					54366120
					30203200
					359420520
					(A)
Seigniorage fee 10%					

Back Subgrade	515.03 m ³	35.25 m ²	181520
CRB Grid	28.80 m ³	577.08 m ²	166220
WBM Grid	24.47 m ³	1328.32 m ²	325020
WBM Grid	53.37 m ³	1434.24 m ²	768320
M/S 20m	584.22 m ³	11.64 m ²	67820
Sd be 20m	38.82 m ³	88608 m ²	344020

2c	588 m ³	3104.79 m ²	182920
Peem 30-	140.13 m ³	1092.71 m ²	153120
			3566920
			(B)
	(A) + (B)		36,29,87420
Below 10' =	(+)		36298720
			32,66,88720

25.4.24 2541/24