

8TH on A/c Bill

16

Sch. XLV-Form No. 134

[illegible]

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 Const ⁿ of B.M. Reference pillar					
Qty side T W B P-7(1)					
= 1.893 km					
@ Rs 10674 = 99/km — Rs 19566 =					
② Const ⁿ of Reference pillar & B.M. size					
Qty side T W B P-7(2)					
= 1.893 km					
@ Rs 9501 = 78/km — Rs 17417 =					
③ Clearing & grubbing soil land					
Qty side T W B P-7(3)					
= 0.55 Hec.					
@ Rs 49174 = 86/Hec — Rs 27046 =					
④ Const ⁿ of Embankment					
~ 149 Cubic yds					
Qty side T W B P-7(4)					
= 693.87 m					
@ Rs 179 = 10/m — Rs 124272 =					
⑤ Const ⁿ of Subgrade and earth					
Qty side T W B P-7(5)					
= 2053.79 m					
@ Rs 180 = 81/m — Rs 371346 =					

Continuation

Rs 559647 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Const of floor with level up to 1000					
Qty of TMB P- 8 (5)					
= 1619.05 m ³					
PK 141 = 11/m ³					PK 228464 =
⑦ Excavation in Row 6 up in Soil					
Qty of TMB P- 8 (6)					
= 102.31 m ³					
PK 76 = 18/m ³					PK 7797 = 00
⑧ Const of 550 with Gr-I					
Qty of TMB P- 8 (7)					
= 622.84 m ³					
PK 2505 = 12/m ³					PK 1560289 =
⑨ E/W in excavation in fourth					
Qty of TMB P- 8 (8)					
= 75.24 m ³					
PK 282 = 43/m ³					PK 21250 =
⑩ Sand filling in Row ²					
Qty of TMB P- 9 (9)					
= 5.70 m ³					
PK 438 = 26/m ³					PK 2498 =

Continuation

PK 2379942 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) PCC (M15) in found ⁿ .					
Qty side TMBP-9(9)					
= 5.70 m ³					
ch 438 = 26/m ³ → 12298 =					
(13) B.P.S in found ⁿ .					
Qty side TMBP-9(10)					
= 57.26 m ³					
ch 291 = 52/m ³ → 16692 =					
(14) PCC M15 in found ⁿ					
Qty side TMBP-9(11)					
= 12.32 m ³					

ch 6225 = 76/m ³ → 76701 =					
(13) B/w in (M15) in					
Parapet					
Qty side TMBP-9(12)					
= 53.02 m ³					
ch 6303 = 78/m ³ → 33426 =					
(14) P/u & Laying of 1000					
des NH					
Qty side TMBP-9(13)					
= 15.00 m					
ch 4338 = 04/m ³ → 65071 =					
(15) P/u & Laying of 300 m					
des HP					

Continuation					
Qty side TMBP-10(14)					
= 22.50 m ³					
ch 927 = 02/m ³ → 20858 =					
ch 2893490 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Plaster 1014 (m)					
1014 B/W					
Qty side T w B P - 1014					
= 72.80 m					
Rs 197 = 24/m — Rs 14359 =					
(17) Plaster 1017 of m 422					
Qty side T w B P - 1017					
= 520.68 m					
Rs 9142 = 07/m — Rs 1635935 =					
(18) Plaster apply 1018					
Capt P 4 m					
Qty side T w B P - 1018					
= 2457.58 m					
Rs 98 = 23/m — Rs 118529 =					
(19) Plaster 1015 m Thick					
Capt P 4 m					
Qty side T w B P - 1015					
= 26.52 m					
Rs 66 = 28/m — Rs 1757 =					
(20) Plaster apply 1016					
Capt P 4 m					
Qty side T w B P - 1016					
= 2457.58 m					
Rs 16 = 13/m — Rs 39641 =					

Continuation

Rs 4703711 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) P/u 9m Airip of MM 452					
Sign					
Qty side 7 m P-11(22)					
= 04 No					
Rs 11358 = 72/cach — Rs 45435 =					
(22) P/u 4 Cayip of MM 45					
Qty side 7 m P-11(20)					
= 2457.58					
Rs 208 = 81/m — Rs 513167 =					
(23) P/c (M-n) in					
Pave ment					

Qty side 7 m P-11(21)					
= 702.46 m ²					
Rs 7278 = 27/m ² — Rs 5070546 =					
(23) P/u 6ix of 10abbil					
Sign					
Qty side 7 m P-11(23)					
(i) 600 m equilateral					
= 20100					
Rs 3888 = 75/cach — Rs 774300 =					
(ii) 600 x 450 m rectangle					
= 02 No					
Rs 4476 = 12/cach — Rs 8952 =					
(iii) 900 m side octagon					

Continuation

Rs 8627 = 80/cach — Rs 17250 =

Rs 10359061 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25) Rec M 15 grade w					
km stone					
Qty side T w B P - 12(24)					
(1) km stone					
= 0.24 m					
2551 = 17 each - 5102 =					
(1) 200 m stone					
= 0.8 m					
687 = 24 each - 5498 =					
26) Rec M 15 grade concrete					
Qty side T w B P - 12(24)					
= 36 m					
NR 542 = 89/each - 19544 =					
27) Painting two coats					
on area					
Qty side T w B P - 14(26)					
= 66.96 m ²					
108 = 5/m ² - 7265 =					
28) Painting on concrete					
Surface					
Qty side T w B P - 13(27)					
= 236.00 m ²					
102 = 88/m ² - 24280 =					

Continuation

10420750 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) 1/4 Capping r/r					
Marking					
Qty side T w B P-13(29)					
= 361.70 m					
Ch 850 = 94 m					3307693 = 00
(30) Laying Brick Siding					
On Subgrade					
Qty side T w B P-13(30)					
= 862.50 m					
Ch 497 = 94 m					429476 = 00

(31) Paving New Curb					
4 dig m					
Qty side T w B P-13(29)					
= 264 cm					
Ch 0 = 53 cm					140 = 00
(32) 11235828 = 00					
deduct 0.01% (as per agreement)					
By 1124 = 00					
By 11234704 = 00					
deduct Provision Payment P-13(14)					
By 10975133 = 00					
By 259571 = 00					

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19/05/2021

1.2

Continuation

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