

Abstract of cost

(i)

Contn of Benchmark & Reference
pillar - as per specn of

vide p-(i), item (i)(ii) 0.892

1cm @ Rs 6081.45/cm = Rs 5425 = Rs

(ii)

Contn of Reference pillar

vide p-(i) item (i)(ii)

0.892 1cm @ Rs 4814.73/cm = 4295 = Rs

(iii)

clearing and grubbing road

land vide p-(i) item (ii)

On 62 hect @ Rs 49530.51/hect = 30709 = Rs

Continuation

Rs = 40,429 = Rs

D/F = 40, 42900

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31A) 31A 1. Contn of embankment with Material @ 1/2 m dep -					
(5) item 3(A) 286 = 10 m ³					
@ Rs 181 = 81/100 — Rs 52033 =					
(31B) 2. Contn of embankment with Material @ 1/2 m dep - (3) item (3) (B)					
667.52 m ³ @ Rs 138.74 = 93279 =					
(A) 3. Contn of sub grade and carten shoulder					
@ 1/2 m dep - (3) item (A)					
1668.6 m ³ @ Rs 183.51/m ³ = 306208 =					
(5/2) 4. Contn of granular sub-base with well — as per spec'n					
@ 1/2 m dep - (3) item (5)					
545.10 m ³ @ Rs 1845.89/m ³ = 1006195 =					
(5/3) 5. E/W in preparation for					
2.5 m time — as per spec'n					
@ 1/2 m dep - (4) and item					
no (4) — 100.00					
per (5) item (3) — 81.00					
181.62 m ³					
@ Rs 285.17/m ³ — Rs 51793 =					
Total =					Rs = 1,549,937 =

B/F = 1549 937 = 00

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
7/23 providing concrete for plain reinforced - 0.15 m thick p. no. (4) item (7) - 7.95 m ³ p. no. (6) item (14) - 10.13 m ³ 18.08 m ³ @ Rs 4814.19/m ³ - Rs 87041 = 00					
8/24 providing concrete for plain reinforced concrete - 0.15 m thick p. (4) item (8) - 56.46 m ³ p. (6) item (15) - 51.82 m ³ 108.28 m ³ @ Rs 4724.82/m ³ - Rs 511605 = 00					
9/27 plain/reinforced cement - concrete - 0.15 m thick - p. (4) item (9) - 38.91 m ³ p. (6) item (16) - 47.28 m ³ 86.19 m ³ @ Rs 4919.41/m ³ - Rs 424004 = 00					
10/32 P/L CST MARK (NPS) concrete (1500MM) 0.15 m thick p. (5) item (10) 22.50 m ³ @ Rs 3660.48/m ³ - Rs 82361 = 00					
12/35 Filling in foundation trenches 0.15 m thick p. (5) item (12) 22.92 m ³ @ Rs 555.50/m ³ - Rs 12732 = 00					

Continuation

Rs 22,667,680 = 00

B/F = 3887 870 = 00

B/F = 26676800

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/28) plain reinforced cement concrete in substructure -- as per spec					
Qty in cu m - (17) item (17)					
2.58 MT @ Rs 5820.04/MT = 15036					
(14/28) p/i reinforced cement concrete in substructure -- as per spec					
Qty in cu m - (18) item (18)					
6.48 MT @ Rs 6639.37/MT = 43023					
(15/30) Supplying, fitting and placing Hysc bar in					
Qty in cu m - (8) item (19)					
0.767 MT @ Rs 59654.32 = 45755					
(16/31) Back filling behind abutment, retaining wall -- as per spec					
Qty in cu m - (8) item (20)					
38.14 MT @ Rs 8195.43/MT = 31253					
(17/32) providing deep hole in brick masonry -- as per spec					
Qty in cu m - (8) item (21)					
54.000 MT @ Rs 118.12/MT = 6406					

Continuation

Rt = 2,812,56300

13

Sch. XLV-Form No. 134

580 815293-00

Particulars	Details of actual measurement				Contents of area
	No.	L.b	B.	(D.)	
B/F →					Rd = 2812563 = ∞
Less 0.25% below as per agreement				(-)	7031 = ∞
					Rd = 2805532 = ∞
29/6/20					
05/7/20					

Add 1.0% (above cost (+)) = 280.55 = 0

Add 12.00% (ST (+)) = 336664 = 0

RB = 3170251 = 0

~~cash A~~
~~29/5/20~~
~~20~~

~~1.1~~
~~03/7/20~~

~~28~~
~~10/7/20~~