

Agreement value - 9,64,87,619.00

SUB-DIVISION

MEASUREMENT BOOK

Kishan Kumar Bajaj.

1004

16/3/24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Const of embankment					
up to 100m			30%	1/100	777.43m
Const of embankment					
up to 100m					2327.34m
Allyd by 04/08/24					
Remo M. H.					
1 Brick masonry parapet					
5x 2x 6m x 0.4m x 0.6m					714.4m
2 Plastering with cement					
5x 4x 6m x 0.6m					72.0m
5x 2m x 6m x 0.4m					24.0m
5x 0.4m x 0.4m x 0.6m					4.8m
2 Paving with cement					100.8m
mean area Total height 2m					100.8m
Allyd by 08/08/24					
Abstract of work					
1 Const of masonry Rm side					
Total height 11: 1.32km					
5836.88/100					7705.1m
2 Const of R. side					
Total height 11: 1.32km					
3127.58/100					4127.5m
3 clearing & gravelly material					
Total height 11: 0.53km					
75573.34/100					40054.3m
4 Const of embankment					
random side Total height 1.32					
777.43m					948.86m

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① L 257 54/w				L	240555.00
5 Contd of Subpart 4 area					
Shall be 17m 1/2					
978.75 w + 17m 1/2					
877.18 w Total 1855.93 w					
② L 256 w/w				L	475118.00
6 Contd of embankment area up					
to 100 w side 17m 1/2					
2327.34 w + 17m 1/2					
2214.01 w					
③ L 180.72/w				L	400116.00
7 Exch for 17m 1/2					
17m 1/2 = 92.40 w L					
103.96/w				L	9606.00

8 Contd of G.S. side 17m 1/2					
12 L 822.27/w L 2763.36/w					2272228
9 Part of 17m 1/2 side					
17m 1/2 = 243.70 w					
16 29.84 w Part					
373.54 w L 4608.10/w				L	1721310.00
10 Part of 17m 1/2 side					
17m 1/2 = 4582.50 w					
16 297.87 w Part					
4980.37 w L 60.08/w				L	299221.00
11 Part of 17m 1/2 side					
17m 1/2 = 4582.50 w					
16 297.88 w Part					
4980.38 w L 20.67/w				L	102944.00

Continuation

(Total 5572.9830)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{12}{12}$ Pore, Clay Porex surface					
Weld TMA pgs 12 = 4582.50m					
+ weld TMA pgs 16 = 997.88m					
Total 4980.38 m ² @ Rs					
257.53/m ²				R	1282597.0
$\frac{13}{13}$ Pore & fixy lean stone					
12 = 2ms @ Rs 120.82/Ea R					6292.0
$\frac{14}{14}$ Pore fixy 20m stone					
Weld TMA pgs 12 = 5ms @ Rs					
854.34/Ea R				R	4272.0
$\frac{15}{15}$ Pore fixy 60m stone					
Weld TMA pgs 17 = 26m					
@ Rs 70478/Ea R				R	18224.0
$\frac{16}{16}$ Pore & Lay ground heavy with					
TMA pgs 17 = 263.1m @ Rs					
886.46/m ² R				R	233139.0
$\frac{17}{17}$ Pore & fixy masonry side wall					
TMA pgs 13 = 2ms @ Rs					
16917.97/Ea R				R	33836.0
$\frac{18}{18}$ Pore & fixy masonry					
TMA pgs 12 = 4ms + TMA pgs 17 = 2ms					
1ms Total 2ms @ Rs 16917.97/Ea R					33836.0
$\frac{19}{19}$ Pore fixy triangle					
Weld TMA pgs 13 = 4ms + TMA pgs 17 = 2ms					
1ms Total 5ms @ Rs					
@ Rs 461869/Ea R				R	23093.0

Continuation

Total 92,06,324.0

72,08,324.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 25 Prov. & fly road work					
THIS pg 12 = 1 m + 1 m + 1 m					
171 1 m + 1 m + 2 m @ 5086.156					101720
21 28 Prov. & fly road work					
THIS pg 12 = 1 m + 1 m + 1 m					
pg 12 = 1 m + 1 m + 2 m @ 5086.156					
1712/73 / 1 m					342430
22 30 Prov. & fly road work					
pg 12 = 1 m + 1 m + 1 m @ 1288.761					1701160
21 33 Road work in excavated					
THIS pg 12 = 21.65 m @ 5086.156					
398.6 m					126160
22 34 Sand fully with this					
pg 22 = 2.5 m @ 5086.156					14460

23 25 Brick flat with this pg					
12 = 25.48 m @ 344.46 m					86390
24 26 Prov. RCC with this pg					
12 = 5.68 m @ 7084.81 m					402420
25 37 Brack mesh with this pg					
14 = 21.28 m + with this pg					
19 = 14.40 m + with this pg					
@ 6770.85 / m					2415840
26 38 Prov. & fly 1000 m					
1 m with this pg 14 = 7.50 m					
@ 7544.76 / m					56586.00
27 39 Paving with cement with this pg					
pg 14 = 29.89 m + with this pg 19					
2 100.80 m + with this pg 130.69 m					
@ 221.69 / m					289730

Continuation

Total 78,12,9410

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 Cement Paving up to TMA					
1/2 14.10.86 up to TMA up					
19.10.86 up to TMA up					
at 81.40 / 134					9092.16
					782203.0
Adol 18% GSP L					140796.0
Adol 8% L-CR L					78220.0
Adol 5% L L					130722.0
					(Total L 943894.0)
1/2 2.19% as per Agm L					206713.0
					(Total L 9232234.0)
1/2 bond Area L					5255165.0
					(Total L 39,77,069.0)

Accepted by
08/10/24
R

Accepted by
08/10/24
A.E

Material used

- ① Elmc 977.18 m²
- ② Stone mastic 36.10 m²
- ③ Screed mastic 7.16 m²
- ④ S-1 = 0.34 m²
- ⑤ K-1 = 0.11 m²
- ⑥ S-50 = 0.75 m²
- ⑦ Stone An = 10.74 m²

Accepted by
08/10/24

Continuation