

and on A/C Roll

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
110 - Caus. of Hand - 3054 MR					
m. I with main fence					
From Ahiyari to Jimrauli					
dry soil by road					
Dist - 371 m. B.D. (area - 3054)					
<u>A BSTRACT OF COST</u>					
1/4 c/s + compaction					
m. 1 m. 1 deo					
agg. 6.2 m ³					
dry 0.44-14 v/m 30-14					
or 51133-76/m ³ 22499.00					
2/4 Compaction of 4.S.B. m. 1 m. 1 deo					
material de 208					
dry 0.461 m ³ v/m 30-14					
or 2899.58/m ³ 98760.00					
3/4 P/r. laying, spreading + compaction					
agg. 10.13 m. 9 m. 3					
de 1 deo					
dry 73.048 m ³ v/m 30-15					
or 3600.87/m ³ 263036.00					
4/4 P/r. + applying					
Primer + with					
bituminous (SS-1)					
de deo					
dry 973.97 m ² v/m 15 P-15					
or 44.53/m ² 43371.00					

Continuation
E.C. 427,666.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					427666.00
5/6	Ply and applying tire comp with 612 each (RS-1) do in London				
	Qty 11764.47 m ² v-1m P-15				
	CB 115.15/m ²	178232.1			
6	Ply, laying and ballip Mix seal surface 20 mm tire do as per do				
	Qty 2223.47 m ² v-1m P-15				
	CB 219.17/m ²	487318.00			
7	Ply & lay up semi dense bituminous Concrete do do 18 m ²				
	Qty 238.525 m ² v-1m P-16				
	CB 11185.52/m ²	2668026.00			
8/9	R.C.C. m-15 Km. Stone (ii) Km. Stone				
	Qty 3.0 m ² v-1m P-16				
	CB 225.50/m ²	6778.00			
(ii)	200m Stone				
	Qty 10.0 m ² v-1m P-16				
	CB 601.95/m ²	6019.00			
9/12	Ply & strip up do main lever project				
	Qty 13.9 m ²	7			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					774039.
					l. rec. 1 km.
atty 3.0 Nos r-1 m B.D-16					
	OB 3212.82/each				27641.0
atty 3.0 Nos r-1 m B.D-16	10	l/m 2.50 ft. 30° reflex center, m by eden far many sp. Bouldash.			
		l. rec. 8 fm.			
	cii	600 mm equilateral triangle			
atty 10.0 Nos r-1 m B.D-16					
	OB 3153.30/each				31533.0
	(ii)	600 mm circular			
atty 8.0 Nos r-1 m B.D-16					
	OB 3261.23/each				26090.00
	(iii)	600 mm x 450 mm rectangular			
atty 6.0 Nos r-1 m B.D-17					
	OB 3153.64/each				18922.0
	16	l. rec. m-15 J. R boundary hillous soil de 8 fm			
atty 25.0 Nos r-1 m B.D-17					
	OB 510.40/each				12760.00
	17	Plot tip of dry soil and side slope.			
atty 80.0 Nos r-1 m B.D-17					
	OB 818.84/each				65507.00

Continuation

3956492.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13-6	6	
13 18	Re) mnp w ¹⁵				
	Lat applied 20.00				
	over later sp 1				
dtly	50x1.00 m ² r min BP-17				
	CB 535.44/m ²				370,662.00
14 1	Cust. of sub grde				
	* earthen shdls				
	do do				
dtly	738.32 m ² r-1 n R P-17				
	CB 176.86/m ²				166022.00
					4493176.00
	Add for S1-S-7 12/-				539181.00
	Add for L-4451.1-				44932.00
					50,77,289.00
AS /m Df 0.25-1.62W (-)					12693.00
					50,64,596.00
Deduct previous payment (-)					25,32,298.00
					25,32,298.00
(D) 18/1/2021					(H)
P 18/1/2021					28/2/2021
A.B.					3/3
					C.R.P
					(V.G.)
					62.03.21