

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/D -	Comp. with maintenance of				
	comp. from primary sales				
	Total to primary sales, sales				
	in sale stock				
Heavy -	Comp. with maintenance				
of no -	19 S.R. D/2020-21 (MMSY-SIC)				
Date of entry -					
	ABSTRACT OF				
1	Settled out as road				
	specification				
	cont. of reference				
	main building				
	to do on				
at 110	no. 110 - 1100 - 9				
	at 3955.70/01				3956.00
42	cont. of reference				
	filling/primary work				
at 300	no. 300 - 1100 - 9				
	at 1824.35/01				5473.00
313	cont. of reference				
	in the 1st floor				
at 213	no. 213 - 1100 - 9				
	at 1133.76/01				10891.00
376	cont. of reference				
	in the main				
	at 2020.10				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			130	5	21883.10 m
$\frac{8}{4}$		excavation for			
		road work in salt			
		do do same			
Qty 14.63		m ² v. 9 m ² p-17			
			OE 24.160/m ²		1085.0
$\frac{9}{10}$		p/r in appleyt min			
		Cont. 107 cubs (25-1)			
		do do			
Qty 1783.55		m ² v. 9 m ² p-17			
			OE 42.43/m ²		75783.0
$\frac{10}{11}$		p/r in appleyt min			
		cont. 107 cubs (25-2)			
		do do			
Qty 1783.55		m ² v. 9 m ² p-17			
			OE 14.44/m ²		25755.0
$\frac{11}{12}$		p/r in appleyt (layr)			
		rotting etc. 9 m ² 5 of			
		20 mm do same			
Qty 1783.55		m ² v. 9 m ² p-18			
			OE 216.000/m ²		385354.0
$\frac{12}{13}$		Cont. of m ² - road			
		p/r in m ²			
		cont. do same			
Qty 119.340		m ² v. 9 m ² p-14			
			OE 7043.600/m ²		840583.0

Continuation

6135,16,870.0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BAZ	35168.00
13 14				Rcm for grading	
				Don zone (Paving) Dr	
				Qty 3.00 area v. m. p. - 18	
				QZ 238.100/01	4659.00
14 15				Rcm for room	
				Don zone (Paving) Dr	
				Qty 3.00 area v. m. p. - 18	
				QZ 607.820/01	1823.0
15 17				Paved for 2.5 m. p.	
				many 2.5 m. p.	
				Qty 2.5 m. p. - 10	
				Qty 1.0 m. p. - 19	
				2.5 m. p.	
				QZ 948.250/01	28275.0
16 18				Paved for 2.5 m. p.	
				reverts 2.5 m. p.	
				Qty 2.5 m. p. - 19	
				QZ 3993.34/01	23961.0
17 19				Paved for 2.5 m. p.	
				cont. m. p. 2.5 m. p.	
				Qty 4.00 area v. m. p. - 19	
				QZ 5120.526/01	20482.0
18 20				Paved for 2.5 m. p.	
				reverts 2.5 m. p.	

Continuation

3596071.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13.82	3596071.0
dy 2.00	10				
				1005.162/01	10010.0
19/21					
dy 8.00					
				554.43/01	4435.6
20/22					
dy 3.00					
				218.84/m	31116.0
21/23					
dy 1.33					
				735.440/m	97814.0
22/24					
dy 47.930					
				269.32/m ²	12909.0
23/25					
dy 5.69					
				453.00/m ²	2578.0

Continuation

6 37,54,953.0

27
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 26				P ₂ P ₂ E	3784932.76
				170 pce in 15	
				o/p on 1/2 in 1/2	
Qty 4.33 m ² in 1/2 in 1/2				70	
				Q ₂ 5580.03/m	24162.70
25 27				110 in 1/2 in 1/2	
				(1' x 1') in 1/2 in 1/2	
Qty 4.0 m ² in 1/2 in 1/2				10	
				Q ₂ 5180.73/m	23596.60
26 28				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
Qty 2.5 m ² in 1/2 in 1/2				11	
				Q ₂ 2659.24/m	19444.10
27 29				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
Qty 2.5 m ² in 1/2 in 1/2				10	
				Q ₂ 3741.92/m	28065.00
28 30				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
Qty 4.5 m ² in 1/2 in 1/2				11	
				Q ₂ 1725.22/m	8198.00
29 31				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	
				110 in 1/2 in 1/2	

Continuation

90,70,769.00

			1
CP	Nikhil		
30/11/22	30/11/22	30/11/22	30/11/22
15/11/22	16	30/11/22	30/11/22