

Schedule XLV-Form No. 134

1977
July 26
Saharan to the same spot.

DIVISION

Cost = \$9.27 / ft²
Area = 20.00 ft²
Total = \$185.40

SUB-DIVISION

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MEASUREMENT BOOK



and final
2nd At 8 AM/
15/1

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W! — Capacity of Road and grassy four Tcs Matasi Morote					
Ballowpur under MR					
A/ccts M/S Satyendra kumar & Co					
Contractor PV Lekhda					
Apn. 32 STD / 22/9/20					
Date: 13.1.20					
As Capable Ap 12-1-21					
Actual Cap -					

Capacity of road

$$2 \times 2880 \text{ per } 50 = 5760$$

Area calculation

$$\text{Cranked } 2 \times 7.50 \times 3.158 \times 25 = 1184.5$$

$$2 \times 10.95 \times 1.60 = 60.64$$

$$2 \times 1.40 \times 1.60 = 4.48$$

$$\text{Lw vls } 2 \times 3.158 \times 1.828 \times 25 = 2.856$$

$$\text{frontal } 1 \times 10.95 \times 1.40 \times 25 = 6.633$$

$$86.482 \text{ m}$$

sand boulders in total

$$1 \times 18.95 \times 1.125 \times 10 = 2.132$$

$$1 \times 18.95 \times 2.625 \times 10 = 4.924$$

$$7.106 \text{ m}$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Pcc (1:2.5:5) Level & open					
	2x7.5M x 4.293M x 1.5 = 9.659				
Cult	2x18.95M x 1M x 1.5 = 5.685				
	2x1.125M x 1M x 1.5 = .3383				
	2x2.625M x 1M x 1.5 = 1.780				
Plat	1x18.95M x 1.125M x 1.5 = 3.198				
Flap	1x18.95M x 2.625M x 1.5 = 7.462				
	25.18m ²				

2nd Pcc (1:2.5:5) open flaps

$$2x18.75M x 5.88M x 1.32 = 28.63$$

$$2x2.625M x 5.88M x 1.32 = 5.01$$

$$34.63671$$

E/N Ruffout

Portwall	2x2 x 4 x 7.62 = 121.92m ²
Stair	2x3.8 x 1.8m = 139.84
Ventilation	2x2x3.8 x 8.25 = 125.856m ²
Horizontal	2x2 x 3 x 7.62M = 91.44
Reinforcement	4x3 x 2.97 = 35.64
Common	4 x 1.6 x 3.2 = 20.48
Pen-up wall	1x2 x 4 x 7.795 = 62.36
Stair	1x3.8 x 8.94 = 33.72

Continuation 671.256M

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
20m ²	2x86 x 7.057 x 2.47 = 2998.096				
12m	8x64 x 7.62 x 0.9 = 868.70				
	190				
10m ²	2x23 x 7.62 = 356.98				
	2x26 x 6.865 = 350.52				
exch	2x40 x 4.44 = 355.204				
	10.62 x 6.8 x 6.2 = 658.86				
8m ²	671.286 x 4.104 - = 268.50				
	1794.15				
28 m ²	9.5 x 8.8				
12x3.21	41.290 x 0.580				

PVR Rice M20 Substar

All caps	2x7.50 x 7.0 x 2.0 = 2.10 m ³
	1x7.5 x 7.5 x 2.0 = 1.125
Second H.	1x 1.62 x 2.0 = 0.85
	2x7.50 x 3.0 x 1.3 = 1.935
	4x3.30 x 6.0 x 1.25 = 7.92
Kerb	2 x 12.25 x 3.0 x 4.5 = 4.847
	4x 4.0 x 6.0 x 6.0 = 384
	71.271 m ³

Particulars	Details of actual measurement:				Contents of area
	No.	L	B.	D.	
PW Banks to the own sup					
$2 \times 7.5 \times 20 = 10.50$					
$1 \times 7.5 \times 7.5 = 5.625$					
$2 \times 7.5 \times 4.3 = 6.45$					
$\overline{22.575 \text{ m}^2}$					

Gr PW Rec 925 Dackets
$2 \times 7.5 \times 5.745 \times 0.75 = 27.06$ m ²

96' PW and below ground
$3 \times 7.5 = 22.50$ m ²

21 PW areas (114)
$2 \times 2 \times 4.0 \times 2.80 = 15.68$
$2 \times 7.5 \times 2.80 = 42$
$4 \times 4.111 \times 3.28 = 14.37$
$4 \times 2.6 \times 2.80 = 29.12$
$4 \times 3.30 \times 4.8 = 6.33$
$\overline{107.706 \text{ m}^2}$

25 PW c/c wrap and
$2 \times 7.5 \times 5.745 \times 0.75 = 6.46$ m ²

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>Dweller</u>						
(I) <u>Cashed Land</u>						
		$1 \times 50\text{m} \times 6\text{m} = 300\text{sq m}$				
<u>Raw land</u>						
(II) <u>Cashed Land</u>						
		$1 \times 50\text{m} \times 4.05 = 202.5\text{sq m}$				
		$1 \times 50 \times 4.05 \times 1.5 = 303.75$				
		$1 \times 50 \times 4.05 \times 1.85 = 372.125$				
		202.5sq m				
<u>Plots</u>						
<u>Plot A (1:9)</u>						
		$4 \times 6\text{m} \times 60 = 1440\text{sq m}$				
		$= 11.52\text{a}$				
<u>Plot B (1:9)</u>						
		$4 \times 6\text{m} \times 60 = 1440\text{sq m}$				
		$2 \times 6\text{m} \times 40 = 480$				
		$4 \times 40 \times 6 = 960$				
		$20.16\text{sq m} = 80.64\text{sq m}$				
<u>Parley our new an</u>						
		$4 \times 4 \times 60 = 960$				
		$2 \times 4 \times 60 = 480$				
		$4 \times 40 \times 60 = 960$				
		$58.56\text{sq m} = 234.24\text{sq m}$				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1000 nos (1.3) Paper					

$$2 \times 15m \times 40 \times 60 = 7200 = 28.80$$

Plysh (1.4)

$$4 \times 1.5m \times 60 = 36.40$$

$$2 \times 1.5m \times 40 = 12.40$$

$$4 \times 1.40 \times 60 = 19.60$$

$$48.96 \times 400 = 195.84$$

Polythene cover

$$4 \times 4 \times 60 = 9.6$$

$$2 \times 4 \times 1.5 = 12.0$$

$$4 \times 1.40 \times 60 = .96$$

$$130.56 \times 4 = 522.24m^2$$

P/V Pack of Rs 1

$$5 \times 20m \times 3.75m = 37.50$$

$$5 \times 38.80 \times 7.5 = 145.50$$

$$522.24m^2$$

Rs P/V ad layer 300c per m

$$5 \times 20m \times 3.75 \times 0.025 = 9.375$$

$$5 \times 38.80 \times 7.5 \times 0.025 = 31.64$$

$$13.015m^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Cost of sand for 100 m ²					
Cost of sand					

2x43x20m \times 100 = 166.40
 $\frac{1}{2} \times 2 \times 17 \times 10 \text{ m}^2 \times 150 \times 130 = 51.40$
 51.40 m^3

Ques P/V PTF Kansha

$$(i) 1 \text{ cm shd} = 44.$$

$$(ii) 200 \text{ m shd} = 16 \text{ M}$$

Ques P/P/F Soneka Gauri

$$2 \times 1.20 \times 80 = 1.92 \text{ Ml}$$

Ques P/P/F Reetbar of 8 Ml

$$(i) 600 \text{ m shd} = 13 \text{ Ml}$$

$$(ii) 800 \text{ m shd} = 7 \text{ Ml}$$

$$(iii) 600 \times 950 \text{ m shd} = 3 \text{ Ml}$$

$$(iv) 900 \text{ m shd} = 2 \text{ Ml}$$

Ques P/P/F Jardpur

$$2 \frac{1}{2} \text{ Ml}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
264 - Plan of tree row Side					
	3710	- 3700			
	100				
265 - Road width 10m Plan					
	2 x (100 x 38 + 80)	20100	7764		
266 P/P/H Martin Band					
	2810				
	5.1		14.80		
	21.31		51		
Average of 6m					
(1) cost of ground per m					
	115 = 3910		= 19291-		
			C 4946405/-		
2- Cost of sand					
	10 = 1530 45				
	121 = 5751 40				
	2054.40 M		= 372072-		
			C 18111/45		

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
3- Castle	1	686.12			33136.32
		acres			
	P12 =	26.70 m			
		C 1196.47% -	82984-		
4) P.W. deep water					
		sqm			
	P12 =	80.24 m ³			189094-
		C 2192.65%			
5- P.W. less platform					
		sqm			
	P12 =	124.87 m ³			
		C 1661.57% -	207476-		
6- P.W. from off sea					
	P12 =	1664.90 m ³			
		C 41.67% -	69376-		
7- Patch con wby					
	MPA 62				
	P12 =	1677.65 m ³			348263-
		C 207.59%			
(8) P.W. Apply Tax					
	off sea				
	P13 =	14173-			
	P20 =	520.50 "			
	P18 =	1677.65			
		16371.15 m ³ -	233453-		
		C 14.26%			

Particulars	Details of actual measurement:				Contents of area	
	No.	L.	B.	D.		
	1526959-					
9. PIV ad lasj's scale ord spfr						
P12 = 3.54, 375m ²						
P20 = 13.025m ²						
367.32m ² = 370.032						
210073.87/-						
10. P/P/F kon An						
4m x 219.22.45/ = 7620						
11. P/P/F 200m ²						
1GM e 564.00/- = 9026-						
12. P/P/F D 200m ² plus km						
P21 = 1.92 m ² = 23.992						
e/2499.90/-						
13. P/P/F rect reffn						
600 - eqn type						
13M e 3504.95/ = 45.564						
14. PIVPF 600m ²						
74 e 3713.36/ = 25994-						
15) P/F 600x450 reffn						
34 e 3578.40/ = 10.375-						
16. P/F 900 m 0.448						
2NE 7751.63/ = 15.503						
17. P/A B = 3y P/H						
24N e 502.39/ = 12057-						

Particulars	Details of actual measurement.				Contents of area
	No.	L.	B.	D.	
					5928202-
19. Plankton net					
					28m
					37 N E 793 S 1/2 29361-
20. Road 1 side					
					1 Km 20m
					776 M P C 713 S 3 P 553672
21. P/D HIR road					
					2 N E 875669 217513
22. Land occupied					
					P/H = 166.26 A
					P/5 = 86.482 A
					252.702 A
					2285.67/6 = 72.074-
23. Sand bank fw					
					P/H = 6.975 m
					P/5 = 7.108
					14.081 m 26339-
					1450.24/6
24. Pce (1.025.5) m					
fw					
					P/H = 20.76 m
					P/6 = 27.13 m
					47.89 m 206043-
					130242/6

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					62632.352
25) Pce 1115(112.515) sqm					
	1115	97.14			
	P16 = 34.3644				
	131.50943				
	E 1302.82/2565802.				
26- P/V Pce 1120 sqm					
	P17 = 107.4643				
	E 5105.82/258628				
27- Rec 1120 sqm					
	P17 = 11.271143				573.32
	E 5105.62				
28- Portion 1120 sqm					
26. P18 = 22.575 m					322
	E 14.266				
29. P/V Pce 1125 sqm					
	5104				
	P18 = 37.06 m				5215812
	E 5323.44				
30. 87 F/F H 1120 sqm					
	P12 = 4.89 M				29117.58
	E 59544.95/m				
31. P/D W/ sqm					
	P18 = 22.50 m				
	E 38.44 E 38.18 = 866				

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		7743393			
32. Plastic Cos (1.4)					
	P18 = 107.706 m ²				
	$2158.6\% = 17092$				
33. P/F Wasteland					
	P11 = 5440				
	$2111.06/\text{m} = 5997$				
34. P/V Land revenue					
	Coal M20 m				
	P18 = 6.4640				
	$210761.87/269522$				
35. Cost of enclosure					
	1.5 m/w				
	$300 \text{ m}^2 = 179.37/ - 53793$				
36. Excess of road way					
	by hydraulic 1000 m				
	P19 = 202.5040				
	232160				
	21148.19%				
37. P/W Cos (1.4)					
	P19 = 11.52				
	P20 = 28.80				
	$20.1324 = 232725$				
	25771.95%				
38. P/W (1.4) A					
	80.64				
	P19 = 234.24				
	$2195.84 = 43875$				
	$210.08 = 43875$				
	$\frac{1}{4} \text{ Continuation } 158.67\%$				
	$276.88 = 158.67\%$				

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8598.557
39. Particulars					
	l-20	522.24			
	B-19	234.24			
		756.48			
		R-94.76	71654.00		
		13	86702112		
		17.00	86702-		
		12.00	1040425-		
			9797338-		
	1%		9797342		
		Ks	8817604-		
	Part	4413513=			
		Rs	1404091200		
141321		5m 12	141321	512	
cpl					
		10.00	10.00	10.00	