

327

Uitahrs to Uitahrs to/3

MMUSY-VIEN

Schedule XLV-Form No. 134

Agreement NO. 29 SMD-19-20

Beighaz

DIVISION

Bhitaha

SUB-DIVISION

Measurement Book

Virendra Singh.

Abstract of Land Sell

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const of every day side - 1000					
Apr 28: 0.610 m ² @ Rs 12281 3/4					7471.0
2 Const of Budget side 1000					
Apr 28: 0.650 m ² @ Rs 13818 4/5					8982.0
3 Const of gully side 1000					
Apr 28: 0.200 m ² @ Rs 4956 1/4					9889.0
4 Const of garden side 1000					
Apr 28: 279.270 m ² @ Rs 174:83/100					48845.0
5 Const of side 1000					
Apr 28: 1646 m ² @ Rs 176:47/100					290105.0
6 Const of garden side 1000					
Apr 28: 657.630 m ² @ Rs 58:55/100					38729.0
7 Excavation for road side 1000					
Apr 28: 16.35 m ² @ Rs 74:10/100					1212.0
8 Const of side 1000					
Apr 28: 37.50 m ² @ Rs 471:75/100					17673.0
9 Const of side 1000					
Apr 28: 454.50 m ² @ Rs 5:00:88/100					177210.0
10 Const of side 1000					
Apr 28: 183.5 m ² @ Rs 48:20:16/100					88450.8

Continuation
To

35
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 11 Pw. f. of 11/4 y Pw. cont wide					
TRD fig 28 = 2272.50 m ² @ Rs					
42 = 12/m ²				Rs	95718 ~
12 12 Pw. f. of 11/4 y Pw. cont wide					
TRD fig 28 = 2272.50 m ² @ Rs					
14 = 26/m ²				Rs	32406 ~
13 13 Pw. f. of 11/4 y Pw. cont wide					
TRD fig 28 = 2272.50 m ²					
@ Rs 228 = 01/m ²				Rs	520425 ~
14 14 Const. of P.C. side TRD fig					
Rs. 282 30.30 m ² @ Rs 8624.50/m ²				Rs	28322 ~
15 15 Pw. boundary Pw. ordinary					
Kilometer wide TRD fig					
28 = 1 m. @ Rs 2817 = 03/Ea Rs				Rs	2817 ~
16 16 Pw. 200 m same wide TRD					
fig 28 = 3 m @ Rs 708 = 53/Ea Rs				Rs	2126 ~
17 17 Pw. boundary Pw. ordinary					
TRD fig 30 = 16 m @ Rs					
545 = 14/Ea Rs				Rs	8722 ~
18 18 Pw. f. of 11/4 y Pw. cont wide TRD					
fig 28 = 44.64 m ² @ Rs 8624.50/m ²				Rs	4303 ~
19 19 Pw. Cement part wide TRD					
fig 30 = 10 m ² @ Rs 90 = 30/m ² Rs				Rs	903 ~
20 20 Pw. steel marking wide TRD					
fig 30 = 130.4 m ² @ Rs 735 = 40/m ²				Rs	95602 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 22 Prov. f. for f. M/S / Lot					
Wide T.M. / $30 = 30 \times 0.0$					
R ₁ 11765 = 10 / Feet					R ₂ 22520
22 23 Prov. f. for f. M/S / Lot					
Wide T.M. / $30 = 30 \times 0.0$					
R ₁ 11765 = 10 / Feet					R ₂ 22520
23 24 Prov. and for f. M/S / Lot					
Wide T.M. / $30 = 30 \times 0.0$					
8 hrs. @ R ₂ 3859 = 74 / Feet					R ₂ 30876
24 25 Prov. f. for f. M/S / Lot					
Wide T.M. / $30 = 30 \times 0.0$					
4475 = 77 / Feet					R ₂ 2952
25 26 Prov. octagon lot / wide					
T.M. / $31 = 31 \times 0.0$ R ₂ 84 = 226 / Feet R ₂ 16265					
26 27 Prov. 30m - 15m lot / wide T.M. /					
R ₂ 31 = 15m @ R ₂ 809 = 61 / Feet R ₂ 13194					
27 28 Planting of trees - wide T.M. /					
R ₂ 31 = 60 lot @ R ₂ 800 = 30 / Feet R ₂ 18018					
28 29 Earth work wide T.M. / $31 =$					
107.60m ² @ R ₂ 260 = 57 / m ² R ₂ 28033					
29 30 Sand filling wide T.M. / $31 =$					
31 = 4.88m ² @ R ₂ 337 = 94 / m ² R ₂ 1929					
30 31 Prov. P.C. wide T.M. / $31 =$					
31 = 7.56m ² @ R ₂ 7377 = 85 / m ² R ₂ 55722.0					
31 32 Prov. M/S counter side T.M. /					
31 = 4.5m ² @ R ₂ 9058 = 51 / m ² R ₂ 41112					

Continuation

37
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{32}{42}$ Beach filling behind asbestos ridge					
TRD by 32 = 28.80 m ² @ Rs.					
3762:09 / m ²				Rs	108748 ~
$\frac{23}{41}$ Paved area behind TRD by					
Rs. 32 = 40 / m ² @ Rs 80:38 / m ² Rs					3336 ~
$\frac{24}{42}$ Paved area along boundary					
TRD by 32 = 27.80 m ² @					
Rs 4722:61 / m ²				Rs	108575 ~
$\frac{25}{43}$ Supplying, fitting and placing					
1410 sq m TRD by 32 =					
3.12 m ² @ Rs 53788:84 / m ² Rs					173232 ~

	Total Rs	5230459 ~
Add 12% GST	Rs	627652 ~
Add 1% Cess	Rs	52305 ~
Total Rs		5910419 ~
less 1.71% as per rule	Rs	101068 ~
Total Rs		5809351 ~
less paid amount	Rs	4194881 ~
Total Rs		1614470 ~
Reported by		
02/07/14		
JE		

Continuation