

412

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

Devashree Const. India Pvt. Ltd.

803

MISASUPPLEMENT BOOK

The old Bell 16

Sch. XLV-Form No. 134

0-98 H/L 145 NR
 @ 52970.33 - 51911/
 ③ EMDNA JLP 10
 Port Black at 100
 ML-P-200/100 to 1000
 mt lead
 875 ML HT MDL ①
 @ 143.26/m - 128300/
 2041 ML HT MDL ①
 @ 190.26/m - 388525/
 ④ Canby 5 Lp and
 Esher Sphalder
 - all off

6.14 550

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4220 of 15200	15				
3885 of 15200	(2)				
4220 of 15200	15				
811.5 m ² @ 131.20	192.24				1064688/
⑤ ending 9 E.S. 85					
will go to 15200					
2832.33 of 15200	17				
@ 23.46-90%					6647289/
⑦ ending R.R. 15200					
will go to 15200					
all ends to 15200					
572.34 m ² 15200	17				
@ 3554.59%					2034434/
⑧ ending 15200					
S-8-1 Build 15200					
7631.25 m ² 15200	17				
@ 41.49%					314331/
⑨ ending 15200					
R-8-1 Build 15200					
7631.25 m ² 15200	17				
@ 14.12%					108135/
⑩ ending 15200					
R-8-1 Build 15200					
7631.25 m ² 15200	17				
@ 189.42%					1445893

12229 220/

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Boundary area of 1st plot area by boundary 2nd plot area					
	Q 95/3 = 42 - 19022/				
(11) Boundary area of 1st plot infrastructure area					
155.89 of infrastructure - 5					
208.98 MB of infrastructure - 8					
	Q 229.59/100 = 98882/				
(12) Boundary area of 1st plot infrastructure					
27.19 of infrastructure - 5					
20.42 of infrastructure - 9					
69.13 of infrastructure - 67/10					
47.55	Q 4712.85/100 = 224095/				
(13) Boundary area of 1st plot infrastructure					
155.27 of infrastructure - 5					
82.98 of infrastructure - 12					
16.32 of infrastructure - 11					
254.57 of infrastructure - 250.68					
	Q 5707.64/100 = 1480455/				
(14) Boundary area of 1st plot infrastructure					
79.00 of infrastructure - 14					

Continuation 140,98,724/.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Foundation					
33.40 m x 10 m					
Q 5306.426 - 177236/					
(15) Construction of 1/2 x 1/2					
in foundation sheet					
at end					
0.16 m x 10 m					
Q 49137.39 - 7910/					
(16) Construction of 1/2 x 1/2					
As per sheet					
direct					
3.6 m x 10 m					
Q 108.08/10 - 3892/					
(17) Pump and Cais					
in Substructure					
10.02 m x 10 m					
Q 6120.45/10 - 61327/					
(18) Pump and Cais					
in Substructure					
1.01 m x 10 m					
Q 49583.36 - 59029/					
(19) Base Pump and Cais					
at end					
34.29 m x 10 m					
Q 752.08 - 25706/					
					14409.913/

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) Paving filler m/sd in Asutunde w-R					
19.81 m ² wtm 12					
Q 3207.14					63566/
(19) Paving R. cc m/sd in Sub station					
4.38 m ² wtm 11					
Q 669/228/2					29204/
(20) Paving 14.30 m ² in Sub station					
5.38 m ² wtm 11					
Q 50712=20					19278/
(21) Concrete Paving in Court Compound					
6.12 m ² wtm 36/12					
4.01 m ² wtm 36/12					
Q 5507.64					22087/
(22) Paving concrete R.R. in H. R. R. Compound					
9 m ²					
10 m ²					
7.50 m ² wtm 6					
7.50 m ² wtm 13					
Q 3638.27					54524/
Q 14598222/					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
600 m ²					
60-00 m ² H. P. M. 15					
22-50 m ² H. P. M. 15					
82-50 m ² C. 2030.33					167502/
(23) P. 100 m ² H. P. M. 15					
P. 100					
60 m ² H. P. M. 15					
C. 898.22					53846/
(24) P. 100 m ² H. P. M. 15					
P. 100					
C. 100					
7-00 m ² H. P. M. 15					
C. 497.80					3480/
(6) B/W Malangut					
224.60 m ² H. P. M. 15					
C. 236.99					53039/
(25) P. 100 m ² H. P. M. 15					
P. 100					
C. 605 m ²					
45 m ² H. P. M. 15					
18/13/14					8151/
C. 90 m ²					
20 m ² H. P. M. 15					
C. 244.72					4898/
C. 148					89688/

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1215	143.87	685/
②6 Contd. of Shoulder in					
by the Sub. g. A.T. 0-11					
125.9.5 1000 1021.5-15					
Q 192.04/10					2407.38/
②7 Paving lining with					
Shredded Recruit					
in P.T. Paved - 11					
402 m ² 1000 1000-15					
Q 727.95				1.45	112/
②8 S.P.A. 1000 1000-15					
Q 3622.20					50710/
②9 S.P.A. 1000 1000-15					
Q 2618.97					6057/
1.53,34,305/					
Let 2401/1000 1000-15					3668,767/
= 116,52,538/					
Let 12/1000 1000-15					15,48,30/
= 13/ = 1.31,67,366/					
Let 1000 1000-15					11,66,204.0
= 120,01,162/					

Continuation

