

2150-31 Nosodok Jaxman Helda ke Ghar

Schedule XIV-Form No. 134

2150-31 Nosodok Jaxman Helda ke Ghar
Hofe Hage to Jaxman Helda ke Ghar
Sim Sodok Amk. DIVISION

Mmasy (Jsc)

SUB-DIVISION

Sodhi's Kuma

165000.000

MEASUREMENT BOOK

3

M. E. No. 280

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		37.4 cm No 13 of			
		Dag of enter - 2%			12.23
(1) Prima Dama Rong		do - do in ay comte			
	1340	083	2692.82	→	3461620
(2) P. mid side ching Rong		do - do in ay comte			
	0.104	2915	2970.33	→	2966920
(3) Prima Dama Rong		do - do in ay comte			
	258.60m	083	220.92m	→	57005
	1033m	083	184.65	→	190893
(4) Prima Dama Rong		do - do in ay comte			
	783m	083	2192.58	→	2499633
(5) Prima Dama Rong		do - do in ay comte			
	358.52m	083	3983.08	→	1507496
(6) P. mid side ching Rong		do - do in ay comte			
	1123m	083	221.61	→	250116
(7) Prima Dama Rong		do - do in ay comte			
	23.70m	083	279.04	→	831720
(8) Prima Dama Rong		do - do in ay comte			
	4.60	083	5881.60	→	27056
(9) Prima Dama Rong		do - do in ay comte			
	33.740m	083	6699.83	→	226052
(10) Prima Dama Rong		do - do in ay comte			
	7.5m	083	3757.43	→	2818120

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① Prima area (1130) - 110 -				
do - do width 100 ft				
150m ² 021744.57			→	1116236
① Prima Panu eels -				
do - do width 100 ft				107041
4687 4670 025 12.04			→	1891802
① Prima Tack eels - do -				
do - do width 100 ft				66602
4687 4500 025 14.21m ²			→	63945
① Prima Op do - do				
do - do - do - do				
4687 02 210.95			→	988722
				Rs 7307652
Area 13 y. 451 + 46h R 10 9 49994				
And S. 100000 =				
				Rs 8357646 = 00
Y'ss 11.5%				Rs 125864 = 00
				Rs 8232282 = 00
Y'ss Panu 100 R 10 9 6714324 = 00				
				Rs 1517958 = 00
Multi -				
① RSI - 1.31 m ²				29.1223
(1) SSI - 4.08 m ²				
(1) S. 90 9.12 m ²				
(1) Stue 10 0 129 m ²				