

69 MB.7/2020-21

PVJ NAJHARA To MAWA
BHALWA-Ti

Schedule XLV-Form No. 134

BENIPUR MR DIVISION

BENIPUR SUB-DIVISION

MEASUREMENT BOOK

आदेशागुहा सा

MB.No-1330

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co. of area
	No.	L.	B.	D.	
Abstract of Plot					
① clear & grubbing sand land - 1 step wide T.B.P. 125-①					
0.11 Hect eb. 51137.38/Hect B.					562520
② PIV G.B. to L do do ② 3 step wide T.B.P. 125-②					
14.0577 eb. 2826.96/Hect B.					3971920
③ PIV W.B. to L do do ③ 4 step wide T.B.P. 285-③					
33.2477 eb. 3530.76/Hect B.					1173620
④ PIV Prime Camp do do ④ 5 step wide T.B.P. 285-④					
443.1077 eb. 43.25/Hect B.					1916420
⑤ PIV Tack Cont do do ⑤ 6 step wide T.B.P. 285-⑤ 809.1					
877 wide T.B.P. 385-7					196872 277787
2777.87 eb. 14.78/Hect B.					4108520
⑥ PIV 20015.09.55 Patch repair 7 step wide T.B.P. 385-⑥ 809.1					
809.1 eb. 210.45/Hect B.					17027520
⑦ PIV S.D.B.C do do ⑦ 8 step wide T.B.P. 385-8					
49.2277 eb. 11018.70/Hect B.					54234020
⑧ ConthA sub grade 245 do do ⑧ 2 step wide T.B.P. 485-⑧					

Continuation

93557020

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
297.37 ³ cB. 192.13/4 ³ B. 5712020					
(9) PIV 1/10 m stone 20 cB					
8 to 12 4 B. 42 10					
(10) K4 Stone - 2 N. cB. 2239.44/m. B. 447920					
(11) 200 m stone - 2 N. cB. 607.92/m. B. 121620					
(12) Five 1/2 typic m/10 m stone 80					
8 to 12 4 B. 42 11					
3 N. cB. 9325.09/m. B. 2797520					
(13) PIV 1/10 m stone 20 cB					
8 to 12 4 B. 42 12					
(14) 600 mm x 140 mm - 4 N. cB. 2988.25 B. 1199320					
(15) 600 mm x 140 mm - 4 N. cB. 3165.37 B. 1266120					
(16) 600 mm x 140 mm - 3 N. cB. 3061.75 B. 918520					
(17) Road marking with hot asphalt					
Thermoplastic Compound 10 cB					
8 to 12 4 B. 42 13					
106.64 ² cB. 721.31/m. B. 7695620					
(18) planting 1/2 m x 5 m x 5 m					
8 to 12 4 B. 42 14					
26 N. cB. 820.42/m. B. 2133120					
					B. 115848620
Material stone					A 20124.45 B. 13901820
Stone Meter/clip - 14717					1x12 115852
C/Sand - 4 m					5 R 808920
Stone Meter - 8 m					
E/W - 297.37 ³					

Continuation

B. 131717820

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Scanned with CamScanner