

MAHUA DASWA AN TO LA TO BAIGIA N / RAN

Schedule XLV-Form No. 134

TO LA MAHA SY PATHE KE BECH KAMBA NA DI PAR
RECPUB KA MIRMAN

बालगुप्त

DIVISION

बालगुप्त

SUB-DIVISION

#17HARNAth ITex

MEASUREMENT BOOK

MB No-1751

Abstract 1951

36

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1/47) pooviy and Fixing large project IN. 10. V 7 M3 P.N-29 @ 7500/lead — 7500-					
2/48) pooviy and Fixing 1 large 1 1/2 m in main Baran IN. 10. V 7 M3 P.N-29 @ 9500/lead — 9500-					
3/49) E/W in elevation in structure 1175.363 M3 10. V 7 M3 P.N-29 @ 338.3757/M3 — 397713-					
4/5) pooviy concrete in open ground Level concrete M15 32.24 M3 10. V 7 M3 P.N-29 @ 6398.796/M3 — 219095-					
5/10) S/F and PLACED HYD bar in substructure 26.637 M3 10. V 7 M3 P.N-29 @ 81326.437/M3 — 216632-					

Continuation

R2800100-



Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6 8) R.C.C. grade m3					
12.54 m3					
258.87 m3					
Q/L 8505.577/m3					2201832
7 18) S/F and placing in 1st					
bar in super structure					
15.62 m3					
Q/L 82615.41/m3					12904212
8 19) providing and laying					
R.C.C. super structure					
R.C.C. 25					
151.66 m3					
Q/L 8750.47/m3					13331632
9 20) construction of R.C.C.					
Railway					
51.2 m3					
Q/L 3318.855/m3					1699262
10 19) providing and laying					
Concrete concrete m3					
9.74 m3					
Q/L 16813.683/m3					1637652
11 32) providing and laying					
Chotara wall m3					
Continuation					
75.77 m3					
Q/L 6598.726/m3					5104322
					84636462

Scanned with OKEN Scanner