

विशेषज्ञता बाकरी तथा गायों की

Measurement Book

Schedule XLV-Form No. 134

Munger

DIVISION

Dharchea

SUB-DIVISION

M.M.G.S.X. 2341
se

Abstract of Vrs

24

Sch. XLV-Form No. 134

[illegible]

2) Pre filling & working bench
mark plans

0.600 cm wide tmp page (6)

(a) $h = 33411.82 / \text{km} \cdot h \cdot 20047 = a$

2) Clearing & grabbing road land

~~Q.210 Ha vid tm page ③~~

~~①~~ ~~5113376/11a - 10.738 = a~~

(3) Const. of emb. for iron lead

~~148.370 m³ wide timber page 99~~

② $\rho = 1.75 \text{ g/cm}^3$ — $\rho = 2.997 \text{ g/cm}^3$

Q9) Cond of emb. (for lead 100m)

~~75 am n vide tmp page 98~~

$\rho = 135.12 \text{ kg/m}^3$

6-17 Const of subgrade reaction

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① @ 5799.99					10686=
② R/W 1m cm (1:4)					
③ 13.869 m wide m/s page ⑩					
@ 6552.26/m ²					90873=
④ 1/4" thick lagging RCC 60mm dia HP 11/16					
7.50 m wide m/s page ⑩					
@ 1275.92					9569=
⑤ Plastering with cm (1:4)					
⑥ 38.977 m wide m/s page ⑩					
@ 370.70/m ²					14263=
⑦ 1/2" 1.5 mm cement punning					
⑧ 9.12 m wide m/s page ⑩					
@ 50.69/m ²					462=

					Rs 3070852=
Add lab less (1:1)					Rs 30709=
Add m/s T 12.1)					Rs 368502=
					Rs 3470063=
Less labor @ 0.26%					Rs (-) 9022=
					Rs 3461041=
Less previous bill payments					Rs 3098229=
					Rs 3,62,812=

17/10/23
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