

Kurwa Sarbajit Road to Kanhan

Digitized

Schedule XLV Form No. 134.

Phirgarh

M.M. 57.5.4 (9c)

DIVISION

Anil Kumar.

SUB-DIVISION

Measurement Book

746

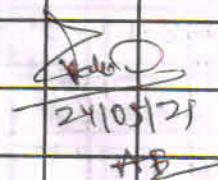
Deduct Pipe Position

$$1.630m \times 0.91 = (-) 1.573m$$

7.58m

(15) utility pin

$$1.0m \times 2.5m = 2.5m$$


24/05/21
AB

ABSTRACT of cost

(1) Construction of B.M

A.P.P

(i) Construction of
1 Reference & W.B.M

Width T.M.B.P.S

8440.787km

@ 5341.08 = RS 4203.00

(ii) Construction of

P.P

8440.787km

@ 4007.19 = RS 3154.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{2}{3}$) clearing & grubbing bad land					
width 113 P-5					
Qty 0.55 Hec					
@ 51161.75 = RS 28139.00					
($\frac{3}{6}$) construction of sub grade & earthen shoulder					
width 113 P-5					
Qty 1133.175 m					
@ 183.51 = RS 207949.00					
($\frac{4}{7}$) construction of granular sub base					
width 113 P-6					
Qty 521.315 m					
@ 1745.67 = RS 910044.00					
(5) construction of embankment					
width 113 P-6					
(i) lead 1000 m					
Qty 349.605 m					
@ 175.24 = RS 61258.00					
(ii) lead 100 m					
Qty 81.6 m					
@ 139.79 = RS 114069.00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Sigh board Nicht MIB P-6 Qty 2 Nos. @ 9464.99 = RS 18930.00					
(7) U.B.M g.III Nicht MIB P-10 Qty 224.6m ³ @ 2431.32 = RS 546079.00					
(8) 28 Flux in excavation Nicht MIB P-10 16.376m ³ 29.12m ³ P-12 45.496m ³ @ 294.73 = RS 13409.0					
(9) 29 plastering concrete for plain reinforced in open form Nicht MIB P-10 P-12 1.45m ³ 2.65m ³ 4.1m ³ @ 4348.95/m ³ RS 17831.0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) providing concrete 30 in open form width TMB P-13 18.41m ³ 9.965m ³ 28.375m ³ @ 4587.45 = RS 130169.0				P-11	
(11) laying (first class bedstone) width TMB P-11 Qty 2.423m ³ @ 478.11 = RS 1160.00					
(12) providing & laying 35.36 Ist mark & c from pipe width TMB P-13 1000 mm d 7.5m @ 3826.16 = 28696.0 width TMB P-11 600 mm d 7.5m @ 1237.88 = RS 9284.0					
(13) Plain/Reinforced cc in sub-struc width TMB P-11 3.45m ³ 9.0m ³ 12.45m ³ @ 5014.23 = RS 62427.0				P-13	

Continuation

