

Police Station to Police Headquarters

Schedule XLV-Form No. 134

K.M. 54 (NDB)

E.E. R.D. Wank Arranged. **DIVISION**

A.C. Arranged. **SUB-DIVISION**

No. 4478

MEASUREMENT BOOK

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	ABS PAPER of 1081				
(1) Working Bench mark					
1.09 km, wide TMB P-1					
@ RA 4809.09/km RA					5245.00
(2) reference Pillars					
1.09 km, wide TMB P-1					
@ RA 2600.66/km - RA					2835.00
(3) clearing & grubbing road land					
0.43 Hect, wide TMB P-1					
@ RA 72697.86/Ha - RA					31260.00
(4) Const. of Embankment					
For 1000m Lead					
347.75 m ³ , wide TMB P-6					
@ RA 253.33/m ³ - RA					100762.00
(5) Const. of Embankment					
For 100 m Lead					
928.10 m ³ , wide TMB P-6					
@ RA 180.32/m ³ - RA					167355.00
(6) Excavation for Roadway					
(Box cutting)					
21.00 m ³ , wide TMB P-3					
@ RA 103.85/m ³ - RA					2181.00

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(7) Cont. of (1.5.8) da					
5.15.10 m ² mda TMB P-4					
@ RA 1.70 m ² mda P-4					15690.94 =
(8) providing & laying of masonry Loco Board					
2 No. mda TMB P-6					
@ RA 16528.87 mda P-6					33158.74 =
(9) 300 mm dia irrigation Pipe					
30.60 m mda TMB P-4					
@ RA 888.22 mda P-4					26647.20 =
(10) 4th m excavation for Foundation					
31.32 m ² mda TMB P-2					
@ RA 383.28 m ² mda P-2					12004.20 =
(11) RCC MIS in Leveling Course in Foundation					
4.108 m ² mda TMB P-2					
@ RA 6572.86 m ² mda P-2					27001.20 =
(12) Brick Masonry work in C.M in head wall					
30.33 m ² mda TMB P-2					
@ RA 6013.84 m ² mda P-2					182400.20 =

Continuation

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
(12) Plastering with			cm	mm	
base work			do		
78.39 m ² , vide TM3 P-3					
@ Rp. 193.17/m ²					15143.00
(14) 1.5 mm cement Plummy					
16.32 m ² , vide TM3 P-3					
@ Rp. 78.02/m ²					1273.00
(15) Rcc Pipe MP3 for columns					
60mm dia					
15.00 m, vide TM3 P-2					
@ Rp. 3254.52/m					48818.00

					RA. 2165173 ^m
Add 18 + 4-8-T					389731 ^m
14. LC					21652 ^m
S-free					30475 ^m
					RA 2607031 ^m
LEAN 10 + below					260703 ^m
					RA. 2346328 ^m
18'5'24"					18'5'24"
A/C					J.E.

Continuation