

Name of work - *Department of Brahman*
Schedule XLV-Form No. 134

India/Neer

(MM/75-56)
DIVISION

Birail

Birail

SUB-DIVISION

MBHO-1081

Measurement Book

AGENCY - Sri Jag Prakesh Singh

Abstract of Cost

(1) PIF. M.M. U.S. Project
Largo Boards

vid-it-1, P-9

= 02 M₃

@ Δ - 9447.42/ek - Δ - 18895=

(2) PIF. B. M. Pillars

vid-it-2, P-9 = 02 M₃

@ Δ - 3980.65/ek - Δ - 7961=

(3) PIF. Reference Pillars

vid-it-3, P-9 = 09 M₃

@ Δ - 1837.25/ek - Δ - 16,535=

(4) Clearing & Rubbing

vid-it-4, P-9 = 0.79/Hect.

@ Δ - 51133.76/Hect - Δ - 40447=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) F/W in excavation					
vide T.M.B., H-5, P-9					
			95.85 m ³		
@ 269.32/m ³ - 25814 =					
(6) P/L Bedding for					
Pipes - 150 c/c					
vide T-6, P-9 = 11.23 m ³					
@ 453.20/m ³ - 5135 =					
(7) P/L R.C.C. M/S in road					
vide T-7, P-10 = 8.65 m ³					
@ 5664.06/m ³ - 48994 =					
(8) Pr. B/W (1:4)					
vide T.M.B., H-8, P-10					
			81.52 m ³		
@ 5807.98/m ³ - 473467 =					
(9) P/L M/Ps - 600 Ø Pipes					
vide T-9, P-10 = 15.0 mt					
@ 2609.75/mt - 39146 =					
(10) P/L R.C.C. = 1000 mm					
dia 150 Pipes					
vide T-10, P-10 = 15.0 mt					
@ 3634.75/mt - 54521 =					
(11) Pr. P/L - 150 c/c in (1:4)					
vide T-11, P-10 = 117.37 mt					
@ 174.45/mt - 20475					
(12) Pr. F/W in excavation					
for extra widening					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide T.M.B, H-12, P-10/11					
=		199.80 m ²			
@ β 74.16/m ³ - β					14817 =
(13) Consts. of embank.					
met - road - 1000 owl					
vide - H-13, P-11					
=		762.45 m ²			
@ β 175.22/m ³ - β					133596 =
(14) Consts. of embank.					
met - road - 100.0 owl.					
vide - H-14, P-11					
=		1575.15 m ²			
@ β 134.85/m ³ - β					220206 =
(15) Consts. of sub-grade					
vide T.M.B, H-15, P-11					
=		1090.30 m ²			
@ β 176.86/m ³ - β					192830 =
(16) P.L. G.S.B.					
vide T.M.B, H-16, P-11					
=		1165.84 m ²			
@ β 3039.12/m ³ - β					336836 =
(17) P.L. - W.B.M. 81-3					
vide T.M.B, H-17, P-14/15					
=		644.81 m ²			
@ β 3833.19/m ³ - β					2471679 =
Total β =					7145354 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BIF. Amount - $\beta = 714,5354 =$					
(31) 11.56.12 = $\beta = (-) 826003 =$					
Balance $\beta = 6319351 =$					
less Previous limited Agmt $\beta = (-) 2893373 =$					
Balance $\beta = 3425978 = 00$					
 13/2/21 JC	ADD 12.4.2000				411177 = 00 25,9922 200 25,9922 200 25,9922 200 25,9922 200 107906 25,9922 200
	ADD 12.4.2000				852442
	ADD 01.07.2000				71454
					8074250
less 11.56.12 $\beta = (-) 933383$					
					7140867 -
(31) Materials					2593373
Metal - 780.22 m ³					4247494
Dust = 154.75 m ³					
 13/2/21 JC					