

Contd of Road Form P.W.D Road Raghobpur Musshari

Schedule XLV-Form No. 134

CHOWK TO Koriyani Dakshin Tola.

UNDER MPMSSY(S-C)

Executive Engineer

2 W.D. (W) D. - 10

Deputy - 2

DIVISION

Manigachhi

SUB-DIVISION

Ag. Amount Rs:- 56,89,924 = 00

MEASUREMENT BOOK

1129

Smt. RENU KUMARI

Abstract of cost (2nd on bill)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) setting out of work's Bench mark — — — — —					
Qty. in dep. — 030 m. MB = 1 No.					
@ 4114-42/- = 4114-00					
(2) constn. of ref. pillars / bungees — — — — —					
Qty. in dep. — 030 m. MB = 3 Nos.					
@ 1902-65/- = 5708=					
(3/3) clearing & grubbing of Rd. (low) — — — — —					
Qty. in dep. — 030 m. MB = 0.263 Hct.					
@ 52920-33/Hct = 13931=					
(4/4) constn. of embankment with mate. from borrow pits — — — — —					
Qty. in dep. — 40 m. MB = 546.96 m ³					
@ 190-36/m ³ = 104119=					
(5/5) constn. of embankment with mate. from borrow pits — — — — —					
Qty. in dep. — 40 m. MB = 1276.24 m ³					
@ 154-28/m ³ = 196898=					
(6/2) constn. of G.S.B. with well graded mate. grad — — — — —					
Qty. in dep. — 40 m. MB = 486.00 m ³					
11 p-8 " = 86.10 "					
@ 3136-63/m ³ = 1794466=					

Continuation

52119236=
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(7/8) Pro. & laying, spreading WBM Gr. III — @ B.L.					B.F. = 2119236 =
Qty. in dep. — 08 of MB = 210.94 m ³					
					@ 3995-61/m ³ = 823849 =
(8/16) Pro. & filling of typical MM 637 in laboratory at station —					
Qty. in dep. — 40 of MB = 2.108					
					@ 9679-90/- = 19360 =
(9/23) B.W. — excavation of 100 m — @ B.L.					
Qty. in dep. — 07 of MB = 37.87 m ³					
Limit to 81 = 37.28 m ³					
					@ 279-09/m ³ = 10399 =
(10/24) Pro. & B' bedding with L.S. — @ B.L.					
Qty. in dep. — 80 of MB = 3.50 m ³					
					@ 493-78/m ³ = 1728 =
(11/25) Pro. P.C.C. Min. — open for 2 — @ B.L.					
Qty. in dep. — 70 of MB = 3.234 m ³					
					@ 5958-91/m ³ = 19271 =
(12/26) Pro. 10 Aone B.W. (114) in sub-str. — @ B.L.					
Qty. in dep. — 70 of MB = 26.18 m ³					
					@ 5960-37/m ³ = 156042 =

→ 3149885 = w
C.O.

Continuation