

MINGSY (SC)

Denui Bihargain Road To Baljori
Shedule XLV Form No. 134.

Rw D, works fixing - Inaugural DIVISION

Block - Banky Bazar SUB-DIVISION

Measurement Book

Len: - Aoun Kumar

689

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>At truck at road</u>					
1/2 clearing & grubbing land about 2/1					
V.T.M.B. p=1 = 1.4298 ha.					
@ Rs 52978.20/ha = 75777.20					
2/1 setting out working bench marks about					
V.T.M.B. p=1 = 2.092 km					
@ Rs 3715.79/km = 7773.20					
3/1(i) Const. of working benchmark pillar					
V.T.M.B. p=1 = 2092 km					
@ Rs 1687.50/km = 3530.00					
4/11 piling typical piling about					
V.T.M.B. p=2 = 2.05					
@ Rs 9268.37/each = 27805.20					
5/15 (i) E/work excav. bar found trenches about					
V.T.M.B. p=2 = 116.46 m ³					
" " 3 = 50.98 m ³					
@ Rs 305.42/m ³ = 167.44 m ³					
@ Rs 30.8/m ³ = 5114.02					
5/16 p/c concrete pcc m/s in open trench about					
V.T.M.B. p=2 = 10.58 m ³					
" " 3 = 5.35 m ³					
= 15.934 m ³					
@ Rs 4475.44/m ³ = 71512.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/16(2) p/v Concrete m 20 20					
Open bond do do do					
V.TMB. P=2 = 75.27 m ³					
" " 4 = 23.29 m ³					
					= 98.56 m ³
@ Rs 4949.75/m ³ = 487847 =					
8/18 p/v pcc m 20 20 sub					
structure do do do					
V.TMB. P=2 = 52.13 m ³					
" " 4 = 14.16 m ³					
					= 66.29 m ³
Limit = 66.323 m ³					
@ Rs 5169.84/m ³ = 342877 =					
9/18(2) p/v f-fing 2 play					
1000 mm H.P. Culvert do					
for single row					
V.TMB. P 30 = 30 m					
@ Rs 3476.35/m ³ = 104291 =					
10/19 p/v filling by 2 play					
H/3 H-pipe for double					
row Culvert do do do					
V.TMB. P=4 = 1500 m					
Limit = 7.50 m					
@ Rs 6996.27/m = 52472 =					
11/20 #20(2) p/v 2 laying 1st class					
bedding for double row					
V.TMB. P=4 = 15.44 m ³					
@ Rs 536.78/m ³ = 8288 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/20 (i) Back filling in bond trench depth					
V. TMB. P 3 = 30.53 m ³					
" " 4 = 14.38 m ³					
= 44.91 m ³					
@ Rs 536.78/m ³ = 24107.20					
13/4 Const of embk with approved material from 1000 m lead.					
V. TMB. P = 7 = 1356.48 m ³					
x 30% =					
= 406.944 m ³					
@ Rs 192.03/m ³ = 78145.00					
14/4 (i) Const of embk. material obtained from borrow pit depth					
V. TMB. P = 7 = 1356.48 m ³					
x 70% = 949.536 m ³					
@ Rs 154.58/m ³ = 146379.00					
15/5 P/V Const of subgrade with approved material obtained from borrow pit					
V. TMB. P = 5 = 4025.70 m ³					
@ Rs 176.64/m ³ = 711100.00					

Continuation