

m/s Shree Balajee Developers

Schedule XLV-Form No. 134
MMGSY-5C

Executive Engineer. R.W.D.

DIVISION

Tekari

Assistant Engineer. R.W.D.

SUB-DIVISION

Konch.

Measurement Book

834

Dammagosa to Cheli Bygha Choghimith.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) CONSTAT of BenchMark					
Reference - as per spot					
Qty vid. p- (1) item (1)					
1.227 km @					
					5269.13/10 = 6465 = 10
					5110.75/10 = 42
(2) CONSTAT of Reference					
pillar - Qty vid. p-					
(1) item (2) 1.227 km @					
Rs 3889.66/km - Rs					1773200
(3) Cleaning and grubbing road land Qty					
vid. p- (2) item (3)					
0.86 Hect @ Rs 5116.75					
					Rs 43999200
1(A) CONSTAT of embankment					
(150 Mtr)					
with Material - Qty					
vid. p- (1) item 1(A)					
1239.55 M @ Rs 139.72/M					
					Rs 17319020
1(B) CONSTAT of embankment					
(1000 Mtr) with Qty					
vid. p- (3) item 1(B)					
531.24 M @ Rs 175.22/M					
					9308420
Continuation					Rs - 32151120

B/F = 32151120

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/40) Quantity of existing Household like culvert Qty side p. (3) item (5) 1.770 M ³ @ Rs 480.21 Rs 850200					
(6/42) Quantity of existing Household like culvert Qty side p. (3) item (6) 39.60 M ³ @ Rs 345.55/M ³ Rs 13684200					
(7/45) Quantity of existing Household like culvert Qty side p. (3) item (7) 10 M ³ @ Rs 236.73/M ³ - Rs 2367300					
(8/54) Quantity of existing Household like culvert Qty side p. (4) item (1) 20.5 MT @ Rs 7500.710/MT - Rs 15252225					
(9/51) Quantity of existing Household like culvert Qty side p. (4) item (10) 76.50 M ³ @ Rs 512.54/M ³ - Rs 39111120					
(10/56) Quantity of existing Household like culvert Qty side p. (5) item (1) 3000 R.M.					

Continuation

Rs = 20000000

B/F-882041=0

11

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/42) P/W in excavation for structure @ grade					
P-(5) 1 to 15					87.36 m ³
P-(7) 1 to 18					54.32
					141.68 m ³
(12/49) P/W 294.73 m ³					Rs 41757=0
(13/50) providing pcc concrete in foundation @ grade					
P-(5) 1 to 13					7.95 m ³
P-(7) 1 to 19					5.35 m ³
					13.30 m ³
Limit @ grade					13.35 m ³
(14/51) P/W 4405.10 m ³					Rs 58566=0
(13/50) providing concrete for plain/reinforced (M20) @ grade P-(5) 1 to 14					56.46
P-(7) 1 to 20					23.29
					79.25 m ³
(14/51) P/W 4644.26 m ³					Rs 370387=0
(14/51) P/L 2 plain/reinforced cement concrete (M20) @ grade P-(5) 1 to 15					39.12 m ³
P-(7) 1 to 16					14.16
					53.28 m ³
(14/51) P/W 5071.04 m ³					Rs 270185=0
Continuation					Rs 164634=0

13

P/L-1P+P3+1=0

B/F-16463412

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(15) 72	p/l 1st mark cement concrete (M ₂₀) - as per spec Qty m ³ dep - (8) item (16)				
	22.5 Mtr @ Rs 3890.44				8753
(16) 73	p/l 1st mark cement concrete (M ₂₀) - as per spec Qty m ³ dep - (8) item (22)				
	7.5 Mtr @ Rs 7560.84/M ³				567062
(17) 78	Filling in formwork, trench as per spec in trench p - (5) item (17) Qty m ³ dep - (6) item (17) - 22.92 M ³ - P - (8) item (24) - 14.38				
					37.313
	@ Rs 478.11/M ³				Rs 17834200
(18) 77	Laying (First class) brick ring on well completed Qty m ³ dep - (8) item (23)				
	15.44 M ³ @ Rs 478.11/M ³				
	Rs 7380200				
(19) 15	Content of granular base - as per spec Qty m ³ dep - (8) item (25)				
	830.97 @ Rs 1813.67/M ³				1507072/0
					Rs 3322868/0

Continuation

नाय ।
स्त ।