

WB-18-Baisi -01 MMGSY (WB)

BELAKA CHOWK to Mahaldar Tola .- I

Schedule XLV-Form No. 134 MMGSY (WB)

Executive Engineer
R.W.D. Work Division
Baisi (Purnea)

Baisi DIVISION

Amour SUB-DIVISION

MEASUREMENT BOOK

: 983

— Anna Construction .

<u>ABSTRACT OF COST.</u>			
①	Sitting out		
	and pillars.	21/1	
	(i) Bench mark		
	pillars		
3 No's	€ 4468 43/	ach.	13405
	(ii) Redrance pillars		
12 No's	€ 2670 46/	ach.	24846
②	Cleaning and		
	grubbing road		
	land	21/2	
0.669 Hect	€ 49739.34	7/17	33276
③	Cost of embank		
	ment	21/3	

$$\frac{K_{\text{HO}}}{71527}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1710.33 m ³ e 187.72/m ³					321053
(4) Const of Sub-					
grade and					
earthen solid					
in all complete					
Job -					
5129.52 m ³ ————				21/4	
473.27 m ³ ————				29/3	
5602.79 m ³ e 189.60/m ³					10,62,290
(5) Const of C.S.B.					
grd with wall					
gravel material					
2031.57 m ³ ————				21/5	
82.62 m ³ ————				28/1	
2114.19 m ³ e 3085.68/m ³					65,23,714
(6) Paving and laying					
with M. gully with					
stone - flat					
in all complete					
Job -				28+29/2	
834.91 m ³ e 3991.01/m ³					33,32,134
(7) SIFA Mugsy					
uniformly				22/6	
2010.1 e 10279.6/m ³					20,55,9
(8) E/W in excavations					
in feeder				22/7	

Continuation

K. No. 11331253

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
181.01 m ²	e	261.90	m		47407
(9) Area laced					
		Sand filling		22/8	
14.36 m ²	e	455.05	m		6534
(10) Area P.C.C. floor					
		M10 in 4 cm		22/9	
10.90 m ²	e	6655.67	m		72542
(11) Area P.C.C. g.m.					
		M15 in 10 cm		22/10	
34.42 m ²	e	6454.28	m		227156
(12) Area P.C.C. M15					
		in h/wall		23/11	
118.89 m ²	e	6454.28	m		767349
(13) SIFIP 1000 mm					
		dia: NP ₃ W P.			
		(i) Single vent		23/12	
15 m	e	3936.95	m		59054
		(ii) Double vent			
15 m	e	8702.14	m		130533
(14) E/w in extension					
		in floor		23/13	
422.10 m ²	e	261.90	m		110548
(15) Area laced					
		Sand filling in			
		section		23/14	
33.90 m ²	e	455.01	m		15425

Continuation

127,62,840

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) P.W. P.C.C. g.m.					
M15 in floor				23/15	
33.90 m ² @ 6454.21/m ³					218800
(17) P.W. P.C.C. g.m.					
M20 in floor				24/16	
195.84 m ³ @ 7350.76/m ³					1439573
(18) P.W. P.C.C. g.m.					
M20 in Sub Str				24/12	
67.68 m ³ @ 8519.33/m ³					576588
(19) P.W. A.C.C. g.m.					
M25 in Sub Str				24/18	
49.35 m ³ @ 8562.14/m ³					422739
(20) P.W. R.C.C. g.m.					
M30 in Sub Str				24/18	
67.68 m ³ @ 8806.64/m ³					596033
(21) P.W. Wearing					
Coarse g.m.				25/20	
11000 m ³ @ 15585.83/m ³					171114
(22) Const of embank					
diversion				25/21	
270 m ³ @ 187.72/m ³					50684
(23) SIF 1A H.S.D beam					
in R.C.C. work				25/22	
30.167 m ³ @ 73843.15/m ³					2227626
665 m ³					
				Total 2	18465997
				K.T.O.	

Continuation

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