

M. G. Constan & Co

Kuthadin Aluabina Road To Pani Tanki

[MMUSY - NDB]

Schedule XLV-Form No. 134

MMUSY-NDB

Executive Engineer K.W.D. **DIVISION -**

Jehanabad

A.E. K.W.D. COOK **SUB-DIVISION -**

Makhdumpur

MEASUREMENT BOOK

NO-2980

Sch. XLV—Form No. 134						
Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
ABSTRACT OF COST						
112(i) Providing & fixing						
of working benchmark						
- - do - do - F. 19.						
1.00 H.S. [v. m. p. 6]						
@ 4368.32 - 1					4,368.32	
ii) Reference pillar						
- - do - do - F. 19.						
2.00 H.S. [v. m. p. 6]						
@ 2019.27 - 1					4,039.54	
12) Clearing and grubbing						
road land - do - F. 19.						
0.25 Hect. [v. m. p. 6]						
@ 72697.86 - 1					18,174.46	
315) Cont. of embankment						
lead upto 1000 ft - do - F. 19.						
187.31 H ³ [v. m. p. 6]						
@ 258.57 - 1					48,422.46	
416) Cont. of embankment						
lead upto 1000 ft - do - F. 19.						
194.95 H ³ [v. m. p. 7]						
@ 235.85 - 1					45,979.46	
517) Cont. of subgrade						
- - do - do - F. 19.						
1024.98 H ³ [v. m. p. 7]						
@ 262.04 - 1					2,68,586.46	

Continuation

1 3,89,568.46

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13-6-11	3.89	568	=
(618) Cont. of granular					
Subbase - d - F. 12.					
261.50 m ³ [V. T.M.P. - 7]					
@ 112396.52 - 11					6,26,690 =
(719) Providing, laying					
Spreading and Compacting					
Slaggy material of 80 mm					
- - d - d - F. 12					
98.06 m ³ [V. T.M.P. - 7]					
@ 113522.29 - 11					3,45,396 =
(8) C.W. in excavatn					

- - d - d - F. 12					
111.71 m ³ [V. T.M.P. - 8]					
@ 11383.28 - 11					42,816 =
(9) Providing concrete for plain					
RCC in open form					
- - d - d - F. 12					
7.92 m ³ [V. T.M.P. - 8]					
@ 115988.74 - 11					47,431 =
(10) Providing concrete					
for plain/RCC in					
open form - d - F. 12					
31.15 m ³ [V. T.M.P. - 8]					
2.25 m ³ [V. T.M.P. - 9]					
33.40 m ³ @ 6590.62 - 11					2,20,127 =

Continuation

116,72,028 =

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(12) SLEIP HYSD bar in foundation - E.L.		13-5-16	16	72,028 =
1.56 m ³ [V. T.M.P. - 9]				
@ 1176205.39-13				11,8882
(13) plain / Rec in sub - d - d - E.L.				
16.24 m ³ [V. T.M.P. - 9]				
@ 6886.62 - M				1,11,839 =
(14) SLEIP HYSD bar in sub - d - d - E.L.				
1.14 m ³ [V. T.M.P. - 9]				
@ 76405.81-13				87,103 =
(15) plain / Rec in sub - d - d - E.L.				
11.55 m ³ [V. T.M.P. - 10]				
@ 7537.37 - M				87,057 =
(16) providing weep hole - d - d - E.L.				
30.6 m ³ [V. T.M.P. - 10]				
@ 125.29 - M				3,759 =
(17) Backfilling behind abutment - d - d - E.L.				
34.28 m ³ [V. T.M.P. - 10]				
@ 1028.89 - M				35,270 =

Continuation

1720,08,944 = 7)

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		13-6-6	20	08,944=
(18) Providing and laying Filter media - d. - F.I.				
19.82 m ³ [V. T.M.P. - 10]				
@ 1/2700.64-m				53,527=
(19) S/S of P House bar in S/S - d. - F.I.				
0.369 m ³ [V. T.M.P. - 11]				
@ 1/77936.30-m				28,758=
(20) Providing and laying Rcc in S/S - d. - F.I.				
4.38 m ³ [V. T.M.P. - 11]				
@ 1/8294.74-m				36,331=
(21) Plain/Rcc in parapet - - d. - d. - F.I.				
4.00 m ³ [V. T.M.P. - 11]				
@ 1/6886.62-m				27,546=
(22) Painting work Cath - d. - F.I.				
27.65 m ² [V. T.M.P. - 11]				
@ 1/127.28-m				3,519=
(23) Drainage Spout - - d. - d. - F.I.				
4.00 m ³ [V. T.M.P. - 11]				
@ 1/503.21-m				2,013=
(24) Prov. & Fixing of typical masonry infill				
Continuation				
Sin board - d. - F.I.				
2.00 m ³ [V. T.M.P. - 11]				
@ 1/10897.76-m				21,796=
1/21,82,434=				

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	∅.	
	B-6-1	1			21,82,4342
Add 18-1. WRT = (5) 1					3,92,8382
Add 1-1. L-ess = (4) 1					21,8242
		1			25,97,0962
Less 10-1. below = (5) 1					2,59,7102
		1			23,37,3862
Less previous bill = (5) 1					18,88,7522
		1			4,48,6342
<u>Demolition</u>					
06-06-024					
215/1A-5					

4/10 date overall Material Statement

ELW =	1407.24 m ³			
53 mm to 9.5 mm =	156.90 m ³	@	915.67	
9.5 mm to 2.36 mm =	62.76 m ³	@	424.21	
2.36 mm below =	94.14 m ³	@	262.42	
grt 15 —	118.65 m ³	@	1080.50	
Screening —	23.73 m ³	@	424.21	
Course sand =	35.11 m ³	@	494.00	
40 mm =	23.11 m ³	@	975.00	
20 mm =	29.82 m ³	@	1186	
10 mm =	16.03 m ³	@	586	

Continuation

Demolition

06-06-024

215/1A-5