

DEOKUND TO PADAY BIGHA

MMS Y (AMSESH) NDB

Schedule XLV-Form No. 134

કાચવાણ અમિયા આ કાલકોત્રામ અમલ તાલુકા

DIVISION

અમિયા આમ કાચ અવ અમલ, દસપુર

SUB-DIVISION

અમલ-જા રામભાઈ રિંગ

M.B. NO - 909

Measurement Book

2nd on A/C Bill

ABSTRACT

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) P.H.F. working bench mark pullan vide T.M.B. — p- 25/1					
3 MS @ RS 4410:77/MS — RS					13,232:00
(2/2) P.H.F. Reference pullan vide-p- 25/2					
10 MS @ RS 2038:11/MS — RS					20,381:00
(3/3) Clearing and Grubbing Road Land vide T.M.B. — p- 25/3					
1.88 Hec @ RS 75573:34/Hec — RS					1,42,078:00
(4/4) Cutting of Trees and Branch vide-p- 25/4					
14.0 MS @ RS 357:20/MS — RS					5,002:00
(5/5) Removal of Telephone and Lines — p- 25/5					
4.0 MS @ RS 252:07/MS — RS					1,008:00
(6/6) Excavation for road ways in soil vide T.M.B. — p- 25/6					
3 MS @ RS 108:96/MS — RS					312:00
(7/7) Constn of Embankment from road ways — p- 25/7					
1.80 MS @ RS 63:01/MS — RS					113:00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8)	Const of Embankment with approved material lead up to 100 m - do wide TMB - p - 26/8				
1668.32 m ³	@ 177 = 64 m ³			18	2,96,360 = 0
(9/9)	Const of Embankment lead up to 100 m wide TMB - p - 26/9				
898.33 m ³	@ 261 = 99 m ³			18	2,34,545 = 0
(10/10)	Const of subgrade & B/shoulders - do - do - do				
6241.88 m ³	wide TMB - p - 26/10				
485.535 m ³				p - 37	
6727.415 m ³	@ 264 = 63 m ³			18	17,80,275 = 0
(11/11)	Const of G.C.B - 2 wide TMB - p - 26/11				
1880.24 m ³	@ 2713 = 202 m ³			18	51,01,129 = 0
(12/12)	p/r laying WB - 12 wide TMB - p - 26/12				
736.57 m ³	@ 3938 = 20 m ³			18	29,00,760 = 0
(13/16)	Const of un-reinforced cement concrete with 130 Grade wide TMB - p - 33/1				
232.56 m ³	@ 7120 = 79 m ³			18	16,56,011 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 60	P/HF log of NH652 Syn Board side THB — p- 26/13				
2 MS @ 11337.00/M — MS					22,674.00
(15) 31	P/N in excavation for foundation side THB — p- 27/14				
333.88 M ³ @ 398.62/M ³ — MS					1,33,091.00
(16) 32	P/N p.c.c. H-15 in open foundation side THB — p- 27/15				
46.30 M ³ @ 61.56 = 60 M ³ — MS					2,85,051.00
(17) 33	P/N p.c.c. H-20 in open foundation side THB — p- 27/16				
62.86 M ³ @ 6808.28/M ³ — MS					4,27,968.00
(18) 34	S/F of used Bar in R.C.C. work side THB — p- 28/17				
0.25 MT @ 80274.92/MT — MS					20,069.00
(19) 35	P/N p.c.c. H-20 in substructure side THB — p- 28/18				
205.25 M ³ @ 7105.79/M ³ — MS					14,58,463.00
(20) 36	P/N deep holes side THB — p- 28/19				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
102.0 NK (21) 144-07M — N	(21) 31				14,695.00
Pln R.C.C. 4-25 in					
Substructure wide					
THB — P — 28/20					
36.41 M ³ (22) 77-52.77 M ³ — N	(22) 38				2,82,278.00
Slab 1480 Bar in					
R.C.C. work wide					
THB — P — 29/21					
3.41 Hec (23) 80483.54 M — N	(23) 39				2,74,449.00
Pln Backfilling					
behind Abt — P — 29/22					
145.06 M ³ (24) 944-161 M ³ — N	(24) 40				1,36,960.00
Pln and laying					
R.C.C. 430 in super					
structure — P — 29/23					
13.91 M ³ (25) 8509.75 M ³ — N	(25) 41				1,18,371.00
Pln 450 Bar in					
R.C.C. work — P — 29/24					
1.16 MT (26) 82006.42 MT — N	(26) 42				95,127.00
Pln parapet constn					
with 4-20 Grade					
wide THB — P — 30/25					
3.02 M ³ (27) 7105.79 M ³ — N	(27) 44				21,459.00
Pln Drainage gount					
wide THB — P — 30/26					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.0 M @ 277 = 08 M — 18					2216 = 0
(28/48) P.P.R. & NP3 Pipe for all cost vide					
THB — 2 30/27					
45.0 M @ 7819 = 13 M — 18					3,51,861 = 0
(29/52) Demolishing Existing structure — 2 30/28					
2.58 M @ 683275 M — 18					1,764 = 0
(30/53) Demolition of Cement masonry — 2 30/29					
70.29 M @ 319241 M — 18					22,451 = 0
(31/54) Removing all type frame pipe — 2 30/20					
15.0 M @ 349280 M — 18					5247 = 0
Total — 1,58,25,400 = 0					
Add GST @ 18% — 18					28,48,572 = 0
Add L. & Sess @ 1% — 18					1,58,254 = 0
Add SF (0/A) — Total — 1,88,32,226 = 0					(A)
Add SF (0/A) — 18					338304 = 0
2/10-485535 @ 35.25/M ³ (H)					1708 = 0
P.C.C-232.56 M ³ @ 103757/M ³ (H)					24130 = 0
Total — 3,64,142 = 0					(B)

Continuation

Cont
30/7/14
50

307/24
53

Continuation