

ममयस्य (Aveses)

Schedule XLV Form No. 134.

It was College Mone to Sokerbigh

Executive Engineer Rup Davelon DIVISION

Assistant Engineer dudny SUB-DIVISION

HAS PNAS 886

Measurement Book

MIS CAKSHIT A (OPST

455

2nd on A/C B11

ABSTRACT

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1)					
PIFA Benchmark					
Pellars vide TMB-B1					
2 MS @ 4351.37/m — MS					8,703.20
(2/2)					
PIFA Reference					
Pellars vide TMB-B1/2					
7 MS @ 2008.67/m — MS					14,061.20
(3/3)					
Cleaning and Graveling					
road land by manual					
means vide TMB-P-6/3					
1.23 m @ 75573.34/m — MS					92,955.20
(4/4)					
Length of Embankment					
with approved					
material — P-6/4					
1621.64 m ³ @ 177.64/m ³ — MS					2,88,068.20
(5/5)					
Length of Embankment					
local road vide					
TMB — P-6/5					
512.136 m ³ @ 261.09/m ³ — MS					1,33,714.20
(6/6)					
Length of Sub-grade					
and earthen shoulder					
vide TMB-P-6/6					
2183.76 m ³ @ 264.63/m ³ — MS					5,77,888.20
(7/7)					
Length of G.S.B-I					
with well graded					
material — P-6/7					
866.25 m ³ @ 261.2 = 20/m ³ — MS					22,62,818.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/8)	Plr laying N.B.M. in with well graded material wide TMB — p — 7/8				
323.438 m ³	(9/8)	3882	82	m ³ — 12,55,852	
(9/8)	Plr of R.C.C. 44952 Board wide — p — 7/10				
2 m	(10/27)	11306	49	m — 12	22,61320
(10/27)	Plr in excavation for foundation wide TMB — p — 11/5				
119.19 m ³	(11/28)	398	62	m ³ — 12	47,51220
(11/28)	Plr p.c.c. 415 m ³ in open foundation wide TMB — p — 11/6				
18.38 m ³	(12/29)	6034	40	m ³ — 12	1,10,91220
(12/29)	Plr p.c.c. 4-20 grade in substructure wide TMB — p — 11/7				
110.60 m ³	(13/31)	6985	49	m ³ — 12	7,72,59520
(13/31)	Plr R.C.C. 443 pipe for culvert wide TMB — p — 12/8				
30.0 m	(14/32)	7747	45	m — 12	2,32,42420
(14/32)	Plr R.C.C. duct pipe wide —				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30.0 M wide TMB-p- 7/9					
20.0 M wide TMB-p- 10/4					
50.0 M @ RS 1039=55/4 — RS					51,978.20
(15/33) Abnormal existing structure wide p- 10/1					
1.617 M ³ @ RS 683=75/4 ³ — RS					1,106.200
(16/34) Abnormal cement masonry wide p- 10/2					
61.38 M ³ @ RS 319=41/4 ³ — RS					19,605.20
(17/35) Removing all type pipe wide p- 10/3					
10.0 M @ RS 349.80/4 — RS					3,498.20
Total — RS					58,96,302.20
Add GST @ 18% — RS					10,61,334.20
Add L. cess @ 1% — RS					58,963.20
Total — RS					70,16,599.20
(A)					
Add S.A 10% (0/A)					
E/P — 4317.53 M ³ @ RS 35.25 — RS					15219.20
G/SB — 866.25 M ³ @ RS 843.25 — RS					73047.20
WBH — 323.438 M ³ @ RS 1547.40 — RS					50049.20
Duct pipe — 50 M @ RS 52.11 — RS					261.20
PCC — 115 — 18.38 M ³ @ RS 1055.14 — RS					1939.20
PCC — 120 — 110.60 M ³ @ RS 1125.42 — RS					12447.20
NPB — 30.0 M @ RS 0.77 — RS					2.20
Total — RS					152964.20

Continuation

(B)

