

~~MISSY NEWS.C~~

PA.B.NO-3219

ଅନୁଷ୍ଠାନିକମାନଙ୍କ ଦ୍ଵାରା ପ୍ରସ୍ତୁତ ହେଉଥିବା ସମସ୍ତ
ପ୍ରାଥମିକ ବିଷୟବସ୍ତୁ

Measurement Book

Schedule XLV-Form No. 134

ପ୍ରାଥମିକ ବିଷୟବସ୍ତୁ

ଅନୁଷ୍ଠାନିକମାନଙ୍କ ଦ୍ଵାରା ପ୍ରସ୍ତୁତ ହେଉଥିବା

DIVISION

ସମସ୍ତ ପ୍ରାଥମିକ ବିଷୟବସ୍ତୁ

ଅନୁଷ୍ଠାନିକମାନଙ୍କ ଦ୍ଵାରା

SUB-DIVISION

PA.B.NO-3219

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT DE 10ST					
✓ T-M-B-P 17021					
(1) 1/2 Siding and					
plank - E/I					
1 NO P-N-11					
Q 3966.77/N					
Q 3967/-					
(2) 1/2 Refuse plank					
- E/I					
3 NO P-N-11					
Q 1816.42/N					
Q 5449/-					
(3) 1/3 clearing and					
grubbing and					
land - E/I					
0.49 H/L P-N-11					
Q 50148.62/H/L					
Q 24,573/-					
(4) 1/4 Box - cutting					
- E/I					
73.5 M ² P-N-11					
Q 75.43/M ² Q 5544/-					
(5) 1/6 Cart + 7 1/2 Subgrade					
and cart road 860 M ²					
518.0 M ² P-N-11					
Q 125.94/M ² Q 101.497/-					

Continuation

T-R/141030/-

P-T →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 1,410.30/-
(6)/5					Constr work
					met — ERI
					2362.166 m ³ P.N-12
					① 130.88 / m ³
					— 3,09,160/-
(7)/7					Constr G.S.B
					by P/V well
					graded materials
					— ERI
					287.311 m ³ P.N-12
					① 2821.61 / m ³
					— 8,16,323/-
(8)/8					N.B.M G.S.B
					P/V, laying and
					compacting
					— ERI
					201.326 m ³ P.N-12
					① 4227.78 / m ³
					— 8,57,162/-
(9)/9					P/V P.W. work
					and applying
					— ERI
					2640.375 m ² P.N-12
					① 49.57 / m ²
					— 1,30,883/-

Continuation T-22,48,558/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.R 22,48,58/-
(10)/10 TACK Coat					
P/V and applying					
TACK Coats					
					E/F
2640375 m ² P.N-13					
					0.16-09/m ²
					0.42,484/-
(11)/11 Mix Seal					
Surface Type					
					E/F
2640375 m ² P.N-13					
					0.243.10/m ²
					0.6,41,87/-
(12)/22 E/H in exc.					
vation					5/4
31-324 m ³ P.N-13					
					0.264.02/m ³
					0.8269/-
(13)/23 P/V 15 P.C.C.					
15					E/F
5.692 m ³ P.N-13					
					0.5546.26/m ³ 0.31,614/-
(14)/24 B/P in C-M (1-4)					
B.H.N					E/F
22.736 m ³ P.N-13					
					0.6166.84/m ³ 0.17,068/-

Continuation

T-0.31,43,868/-

B-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 03,43868/
(15)/25	N.P. 3	H.P. 3			
					6.10.48 — EH
	15.00	D.N. 14			
					@ 0.4342.15/m
					— 0.65,132/
(16)/26	C.P. 10	C.M.			
	(124)	07	8/14		
					— EH
	76.96	m ²	D.N. 14		
					@ 0.65.09/m ²
					— 0.12,705/
(17)/27	P.V. 15	m			
					C - Dunning
					— EH
	18.24	m ²	D.N. 14		
					@ 0.49.48/m ²
					— 0.903/
(18)/28	P.V. 10	and			
					part of — EH
	121.68	m ²	D.N. 14		
					@ 0.110.65/m ² 0.13464/
(19)/12	K.M. 2	to 4			
	2	N. 2	D.N. 14		
					@ 0.2355.80/N
					— 0.4708/

Continuation

T-32,40.780/

P-T-0.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF 32,40,780)
(20)/13 210000 A+012					
3 N 2 P-N-15					
CA 665.021 N					
					A 1995f
(21)/14 M.I. boundary					
Wall - EFT					
4000 P-N-15					
CA 504.241 N					
					A 20,169)
(22)/15 P/N and fixing					
R 140 - EFT					
4000 P-N-15					
CA 5525.111 N					
					A 22,340)
(23)/16 900000 eqm					
at 222					
2 N 2 P-N-15					
CA 6206.411 N					
					A 12,413)
(24)/17 600000 x 45000					
Rectangular					
2 N 2 P-N-15					
CA 5435.081 N					
					A 10,870)

Continuation

T-233,08,567

= 2

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 0.5108, 5671
(25) 18 P/V and laying					as not applied
					— E.F.
140.0 m ² P.N-16					
					(0.942.89/m ²)
					— 0.132,005
(26) 19 P/V and laying					3.0 mm & P.H.
					— E.F.
22.50 m P.N-16					
					(0.880.74/m)
					— 0.19,817
(27) 20 P/V and excav.					— E.F.
1110. P.N-16					
					(0.3471.94/m)
					— 0.3472
(28) 21 P/V and fixing					10 ga. & 12 mm bar
					perfect — E.F.
6 N = P.N-16					
					(0.9439.07/m)
					— 0.58.634

Continuation

T-0.35, 20, 495

= 0

P-T →

Continuation