

MISSY-NEW-3C

18.13.110-3214

Schedule XLV-Form No. 134

ପ୍ରାଥମିକ ସ୍ତରୀୟ ମାଧ୍ୟମିକ ଶିକ୍ଷା ବିଭାଗ
ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ

ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ
ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ

ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ
ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ

ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ
ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ

ପ୍ରାଥମିକ ଶିକ୍ଷା ବିଭାଗ

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

18.13.110-3214

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 1967					
V-T-M-B-022+032					
(1)/1 cutting out 2					
pillars — — — — —					ELT
2110 D-N-22					
Q 3951-71/N					
— — — — —					Q 7903/
(2)/2 Refence pillars					
— — — — —					ELT
3117 D-N-22					
Q 1809-16/N					
— — — — —					Q 14,473/
(3)/3 clearing out					
gubbing head					
land — — — — —					ELT
13146 D-N-22					
Q 50,148.62/HK					
— — — — —					Q 65,694/
(4)/4 Box-cutting					
— — — — —					ELT
179.63 m ² D-N-22					
Q 9.75.45/m ²					Q 13,549/
(5)/5 (145+72) m ²					
80 x 100 m lot D-N-22					
2369.62 m ²					
Q 130.88/m ²					Q 3,10,123/
80 x 100 m lot					
399.49 m ²					
Q 15.523/m ²					Q 62013/
Continuation					Q 4,73,755/
D.T.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6)/7 Const? 2 sub-grade and center shoulder—E/S					
1256.70 m ² D.N-23					
Q.A. 195.94/m ²					
					2,46,237/-
(7)/8 Const? 2 by 5-B by P/V well graded materials—E/S					
748.70 m ² D.N-23					
Q.A. 2777.85/m ²					
					20,79,761/-
(8)/9 W.B.M 6410 P/V laying, spreading and compacting—E/S					
537.89 m ² D.N-23					
Q.A. 4171.06/m ²					
					22,43,531/-
(9)/10 prime coat! P/V and applying prime coat—E/S					
4972.50 m ² D.N-23					
Q.A. 49.55/m ²					
					2,46,387/-

Continuation

T-05289711/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10)/11	Tack coat				
	p/r and apply				
	Tack coat — E/I				
	4972.50 m ²			P.N-24	
	① Rs. 16.09/m ²				
					Rs. 80008/-
(11)/12	D/K. laying				
	rolling class graded				
	premix — E/I				
	4972.50 m ²			P.N-24	
	① Rs. 242.02/m ²				
					Rs. 1,20,369/-
(12)/15	Constr				
	Constr loc				
	paromet —				
					E/I
	351.90 m ³			P.N-24	
	① Rs. 7908.22/m ³				
					Rs. 2,782,907/-
(13)/16	Laying brick				
	rolling — E/I				
	412.50 m ²			P.N-24	
	① Rs. 48966/m ²				
					Rs. 2,01,987/-

Continuation

T-295,58,310/-

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)/17 Kilometre					
Stone - EN					
3 N 25					
2340.85/1					
					7023/
(15)/18 2 m 10 stone					
7 N 25					
662.72/1					
					4639/
(16)/19 Boundary stone					
140 m 25					
503.19/1					
					70.446/
(17)/20 D/R and fixing					
of Retard of flow					
Canal					
10 N 25					
5579.05/1					
					55,790/
(18)/21 9 m m eqm 100					
4 m 25					
6200.35/1					24,180/
(19)/22 6 m m x 450 m					
rectangular					
6 N 25					
5429.02/1					32574/

Continuation

97,53,573/

P-T →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	-D.	
(20)/23 DIV and laying hot applied thermo plastic in B.T. position					
260.4 m ² P.N-26					
Q 942.89/m ² 24515/					
(21)/24 DIV and laying hot applied in P.C.C. - E.H.					
115.4 m ² P.N-26					
Q 1048.07/m ²					
— 1120.528/					
(22)/25 DIV, laying of 30mm Ø — E.H.					
60.4 m ² P.N-26					
Q 12880.74/m ²					
— 521.844/					
(23)/26 DIV, electric direction and place identification — E.H.					
1 No. P.N-26					
Q 3465.21/N					
— 3465/					

Continuation

T.B. 101, 75561

= 0

B.T. →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24)/27 P/V. 2nd fixing Logo 2 m.m. 65.4 Sheet — E/I					
6.11.27 P.V. 11-27					
Q.A. 9426.91/m					
— 056561/					
(25)/28 E/W 1st exl.					
V.A. 100.100.69					
Sheet — E/I					
78.30m ³ D. N-27					
Q.A. 264.02/m ³					
— 20.672/					
(26)/29 P/V. 115 P.C.					
— E/I					
14.25m ³ D. N-27					
Q.A. 5499.59/m ³					
— 478.369/					
(27)/30 E/W 1st exl.					
(1.14) 1st H.W.					
— E/I					
69.25m ³ D. N-27					
Q.A. 6155.17/m ³					
— 4126.861/					
(28)/31 P/V. 1st fixing N.P.					
H.P. 2.610mm R					
37.50m ³ D. N-27					
Q.A. 4305.27/m ³					
— 1.61.446/					

Continuation

T-01.03.0479/

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29)/32 C.D. 1st C.M.					
(124) ——— E.P.					
192.385 m ² D.N-28					
@ 163.95/m ²					
————— 231.542/					
(30)/37 P/V 1.5 m c.p.m.					
————— E.P.					
45.60 m ² D.N-28					
@ 49.48/m ²					
————— 2256/					
(31)/34 painting two coats ——— E.P.					
304.20 m ² D.N-28					
@ 110.65/m ²					
————— 33,659/					
T.R. 109,86,927/					
100 187. as per					
S.O.R. ——— @ 10,98,693/					
T.R. 98,88,234/					
100 per m ² D.N-28					
————— @ 49,93,829/					
T.R. 48,94,405/					
C88					
31.1.22					
29.1.22					

Continuation