

PMHSY Road medirpur near Pathamir Vidavalley
Bengalur to Ramadhar K9 Tala.
Shedule XLV Form No. 134.

PMHSY (Anesh) 195

Bikramgarh

DIVISION

Dinagar

SUB-DIVISION

Measurement Book

691

Rameshwar Singh

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Principal G.P.O.B.					
G.P.O.B. in a U.C.M.B.					
for 1000					
Curve 1					
Chase at 0		15 Mb 2x	$\frac{112+0}{2} \times 10M$		$= 1.68M^2$
at 66		8 Mb 2x	$\frac{55+0}{2} \times 10M$		$= 0.44$
at 333		8 Mb 2x	$\frac{35+0}{2} \times 10M$		$= 0.28$
at 526		12 Mb 2x	$\frac{75+0}{2} \times 20M$		$= 1.20$
at 775		8 Mb 2x	$\frac{14+0}{2} \times 2M$		$= 1.60$
at 790		12.4x2x	$\frac{241}{2} \times 12M$		$= 7.44$
			Total		19.24M ²
Level 10		1x 5.8Mb	2.6×1.2		$\hookrightarrow 3.01$
			Total		10.23M ²
			2.97 Mb		2.97M ²
② Principal G.P.O.B.					
G.P.O.B. in a U.C.M.B.					
Curve 2					
Chase at 0		15 Mb 2x	$\frac{112+0}{2} \times 0.75$		$= 1.26M^2$
at 66		8 Mb 2x	$\frac{55+0}{2} \times 0.75$		$= 0.33$
at 333		8 Mb 2x	$\frac{35+0}{2} \times 0.75$		$= 0.21$
at 526		12 Mb 2x	$\frac{75+0}{2} \times 0.75$		$= 0.67$
at 775		8 Mb 2x	$\frac{14+0}{2} \times 0.75$		$= 0.60$
at 790		12.4x2x	$\frac{241}{2} \times 0.75$		$= 2.49$
			Total		5.26M ²
Level 10		1x 5.8Mb	$0.75 \times 2.6M$		$\hookrightarrow 1.13$
			Total		4.73M ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Pudding Joint					
Sealing					
			P-15121		
12 M.		@ 55.17 / M.			662
(35) 81.7 RF 300 @					
P-15124					
			P-15124		
20. M		@ 1029.74			21790
			Total		597164
Area 18% CST				(A)	1074896
Area 1% L.C				(A)	59716
			Total		7106258
				(B)	
Area 10% ST					
Value Page 1618					77005
GWB 2.97			143 @ 17103		243
WBM 111 4.23			143 @ 143286		678
CC 245.46			143 @ 1737.57		25779
			Total		103705
				(B)	
Total cost A+B					
7106258 + 103705					7209963
Long 4.25% of per. 2000				(C)	306423
			Total		69,03,540
Long base of 2000				(C)	4541929
			Total		23,61,611
			Total		5181M
					JE