

MR. (30534)

Minepura

Schedule XLV-Form No. 134

Kar Chaudhry PWD Road to Anasakhe Harafis

DIVISION

SUB-DIVISION

MR. No- 1617

MEASUREMENT BOOK

Self Construction

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Clearing & grubbing material					
note P (10)		0.75	1.00		
CB 62032 = 43/100					- 6.46,524 = 10
2. Condit of subgrade & earthwork					
Shoulder					
note P (11)		504.9	ms		
note P (14)		1752.9	ms		
		1757.7	ms		
CB 254 = 61/ms					- 84,47,528 = 10
3. Condit of P.R. material					
note P (10)		38.24	ms		
CB 254 = 22/ms					- 2,21,732 = 10
5/5 PIR material - 3					
note P (10)		117.28	ms		
CB 5238 = 88/ms					- 8,71,597 = 10
5/4 PIR material - 2					
note P (10)		69.23	ms		
CB 5485 = 24/ms					- 2,79,595 = 10
6. PIR & applying prime coat					
note P		1963.80	ms		
CB 55275/m					- 1,09,482 = 10
7. PIR & applying prime coat					
note P (10)		2068.92	ms		
CB 254 = 69/ms					- 8,33,140 = 10
8. PIR & applying prime coat					
note P (10)		2068.92	ms		
CB 19201/ms					- 2,77,430 = 10

Continuation

627,97,034 = 100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					15-28 73,23,8352
13/14 Road Menchur					
hole (11)			672.50m		
			CF 823287m		-B 5,54,006.00
14/15 For 6 ft x 4 ft typical road					
8 ft band					
14/15 For 4 ft x 4 ft typical road					
from bench & marks					

			CF 10212 210 feet		-B 20,424.20
15/16. Paving on Parakeh					
hole (13)			139.36m		
			CF 115-901m		-B 23,106.20
16/17. Paving with 100 mm 150 mm					
hole (13)			139.36m		
			CF 203-911m		-B 40,651.20
17/18. Paving on Parakeh					
hole (13)			28.47m		
			CF 6755-226m		-B 1,07,302.20
					B 83,54,344.20
18/19. Laying					-B 15,03,782.20
1" Laying					+B 83,544.20
Supervisory Fee					+B 81,322.20
					B 1,00,22,992.20

Continuation

Less 1/2 panna

CF 90,00,000.00

B. 1,00,22,992.20

B 10,22,992.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. 10, 22, 992 20
1) Work has been done after specification					
2) Nearest Superintending Engineer & his use by the Engineer					
① 2006/23 rubber materials (up to 2006)					
① Soil		1757.5 m ³			
② Stone		325.5 m ³			
③ chips		504.26 m ³			
④ screens		53.83 m ³			
⑤ rocks		14,250 m ³			
⑥ coarse sand		12.20 m ³			