

MR.(3054)

Minister

Schedule XLV-Form No. 134

Karachauliya PWD Road 40 Arozakbe Hazarie

DIVISION

SUB-DIVISION

MB. NO - 1617

MEASUREMENT BOOK

Self construction

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Cleaning & grubbing road base					
node P(1)	0.751m ²				
@R 62032 = 421 m ²					R 4652420
2/3. Laying of G.B.R - grubbing D					
node P(3)	88.25 m ²				
@R 2626222 m ²					R 23173820
4. P.V. water 2					
node P(4)	63.203 m ²				R 379595=
@R 5485241 m ²					R 37962820
4/5. P.V. water 88.3					
node P(6)	147.285 m ²				
@R 5238280 m ²					R 77158720
5/6. P.V. & applying prime coat					
node P(6)	19.63.80 m ²				
@R 45275 m ²					R 109482=
6/7. P.V. & applying min seal surface					
node P(7)	2068.92 m ²				
@R 257.691 m ²					R 53314020
7/8. P.V. & applying tactic coat					
node P(7) itu 5 = 2068.92 m ²					
node P(8) itu 5 = 12.649.83 m ²					
Lml 14.593.92 m ²					
@R 19.01/m ²					R 277713020

Continuation R 23,49,539=

2349506=

Abstract of last

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1. Measuring & calculating coal land</u>					
Wale P (10)	• 75 Hect				
(@P 67032 = 13/m²)					- R 46,524 = m²
<u>2. Computing surface elevation</u>					
Shoulder					
Wale P (11) -	504.9 m.s				
Wale P (14)	5252.8 m.s				
	1757.7 m.s				
(P 254.6/m.s)					- R 4,775.28 = m²
<u>3. Working P.M. - working P</u>					
Wale P (10)	88.24 m				
(P 222.6 = 22 m.s)					- R 2,31,738.2
<u>4. P.V. number for - 3</u>					
Wale P (10)	117.285 m.s				
(P 52.38 = 80 m.s)					- R 7,71,597 = m²
<u>5. P.V. working - 38.2</u>					
Wale P (10)	69.203 m.s				
(P 54.85 = 24/m.s)					- R 79,595 = m²
<u>6. P.V. & applying prime cost</u>					
Wale P	1963.80 m²				
(P 55.75/m²)					- R 1,09,482 =
<u>7. P.V. 1st working - working surface</u>					
Wale P (10)	2068.92 m²				
(P 257.6 = 69 m.s)					- R 5,33,140 = m²
<u>8. P.V. - applying - back cost</u>					
Wale P (10)	3068.92 m²				
(P 19.201/m²)	14,593.92 m²				- R 2,77,420 =
Continuation					
					627,97,034 = m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R 12,75,23,8352
13/14 Residential					
	Area (A)	672.50m ²			
	CB 823 = 823m ²	-R 5,54,006 = 0			
13/15 Residential					
	Area (A)	10,743.778 m ²			
	CB 10,743.778 = 10,743.778	-R 20,424,210			
14/15 Residential					
	Area (A)	200			
	CB 200 = 200m ²	-R 20,424,210			
15/16 Hunting on Parallel					
	Area (A)	139.36m ²			
	CB 139.36 = 139.36m ²	-R 23,106 = 0			
16/17 Plastering on Parallel					
	Area (A)	139.36m ²			
	CB 139.36 = 139.36m ²	-R 23,106 = 0			
17/18 Plastering on Parallel					
	Area (A)	28.47m ²			
	CB 28.47 = 28.47m ²	-R 1,02,322 = 0			
					R 83,59,344 = 0
Added 187.627					-R 15,03,782 = 0
1" Labour					+R 83,59,344 = 0
Surcharge Free					+R 81,322 = 0
					R 1,02,32,992 = 0

Continuation

Last page

R 90,00,000 = 0
 R 100,32,992 = 0
 R 10,22,992 = 0

Shift

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