

Schedule XLV Form N.134. FDR (Bantu)

P.W.D.

Side of chieftain's kraal to

Blind under mill

DIVISION

Aggrey - Arya Coast

SUB DIVISION

21403-21037 Mo. No - 2232

MEASUREMENT BOOK

Name of Work - 1 Ist A/c Bill

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Name of work -	Srde of cheena				
Kaboristhen to Bhuss under m/p					
Agency -	m/s arya const.				
Agreement No -	03 F ₂ /2020	-23			
Dt. of start -	30.08.22				
Dt. of comp -	29.02.23				
Work done:					
(1/4) E/w in exvatur for Foundation					

of structures etc - do -

Ref: 1x $22.80 \times 7.56 \times 0.975 = 166.73$

Ans	2x	22.60	x 0.3x	1800 = 24.62
				191.25

② Sand filling in funnel

$$\text{Raf} = 1 \times 22.80 \times 7.5 \times 0.10 = 17.10$$

Detached cut of cell -

$$Q_2 \quad 2 \times 22.80 \times 0.30 \times 0.10 = 1.37$$

1847

③ $\frac{3}{4}$ Monday P.C.M-15 as

1 er by crisse do.

Rel. in R. R. R.

$$1 \times 22.50 \times 7.5 \times 0.10 = 17.10$$

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	194.83	e	803.63	=	1565009 ⁰⁰
(7/18) Elw. Expansion of source - Protected mullado					
On vide mms P(4)					
	10048	e	34.41	=	52972
(8/18) PIV P.C.E. M. 20 m 20 m					
do					
On vide mms P(4)					
	16.85	e	5924.16	=	99822

(9/18) PIV P.C.E. M. 20 m 20 m					
do					
On vide mms P(4)					
	87.78	e	68428	=	600662 ⁰⁰
					3504675 ⁰⁰
Add cost for					420531 = 0
Le. 1/2					35047 = 0
SF					45303 = 0
					4005586 ⁰⁰
126 P. 0.07%.					(-) 401 = 0
					4005785 ⁰⁰
2/11/22					CAP
2/11/22					AP
2/11/22					2/11/22
					EC

(Continuation)