

~~mmss-5c~~
Schedule XLV-Form No. 134

Katygara hi to Mahadela + to la-

DIVISION

SUB-DIVISION

Pibera.

M.B. NO-783

MEASUREMENT BOOK

J.S. 12 Feb

(These four lines should be repeated at the commencement of the measurements relating to each work.)

7) 8/4 Benchmark pillars -	
on per apr and dist of	
the A/P	2 Nos
8) 8/4 Reference pillars on	
per apr and dist of	
the A/P	4 Nos
9) 8/4 clearing and grubbing	
on per apr and dist of	
the A/P	
$2 \times 1025.0 \times 3.50 = 7175 \text{ cum}$ $= 0.72 \text{ Hek}$	

Virus
14.1.21
AE.

14.1.21
76

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
	At 2.3.2014 of 100				
	Date of work - 6/01/2014				
① Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	2100	4172.42	—	—	855320
② Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	4100	4172.42	—	—	785820
③ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	0711	4172.42	—	—	3813620
④ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	29.91	4172.42	—	—	2259
⑤ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	17.94	26.52	—	—	472200
⑥ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	100	903.30	—	—	129934
⑦ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	105.54	190.04	—	—	115077
⑧ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	1216	191.72	—	—	233616
⑨ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	503.24	246.23	—	—	1593307
⑩ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	240	9752.57	—	—	19515
⑪ Prov. in Back Mark - do					
do - do w/ ay - 10 m					
	198.23	279.09	—	—	55324

Continuation

Continuation