

WB mmmsy - 18.

Schedule XLV-Form No. 134

50170 PWD Sonaili Road to Haritanfala,
Azimnagar.

MANIHARI

DIVISION

AZAMNAGAR

SUB-DIVISION

478
18/1/20

MEASUREMENT BOOK

LUCKY ~~Singh~~ Singh

3rd of the ALC Bell

32

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Pursuing on				
	nonferrous CC				
	from 30 in				
	all lead				
	$3 \times 30M \times 3.75 \times .16M = 54 MB$				
	$2 \times 30M \times 3.75M \times .16M = 36$				
	$1 \times 30M \times 3.75M \times .16M = 32$				
	$1 \times 30M \times 3.75M \times .16M = 18$				
	$1 \times 21 \times 3.75M \times .16M = 12.60$				
ceusoo	$2M \times 2 \times \frac{2.47+0}{2} \times .16 = 4.74$				
	Total				197.34M ³
					101123
					JE

ABSTRACT

① Set up out pe'lb

P - 2511

640

0102351/10

11541

② close up & 9 nship

P - 2512

1.27 H 000

049958.69/11

63447

③ 218m etalip 06/

Salip

P - 2513

187.92 MB

020152/11

37869

④ 1300 cent Heip 018010

P - 2614

97.41

MB

0122.15/11

11898

Continuation

124755

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) cont of form					
		P - 2615			
58.44 MS		@ 47.99 / M			2804
(6) cont of form					
		P - 2616			
1012 MS		@ 130.01 / M			131570
(7) cont of form					
		P - 2617			
675 MS		@ 174.07 / M			117497
(8) cont of subgrade					
		P - 2618			
111.28 MS		@ 313.57 / M			350853
(9) subgrade work					
		Gross area			
		P - 2619			
814.44 MS		@ 3700.00 / M			3014538
(10) subgrade work					
		Gross area			
		P - 26110			
239.05 MS		@ 4800 / M			1147440
(11) subgrade work					
		form of M30			
		in road in			
		all comp			
		P 3211			
197.34 MS		@ 7171.36 / MS			1415196

Continuation

6304653

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) S.I.P. 1F N.P. 4.1P.					
		P - 291.75			
7.5 m		239.51.07	11		29633
(27)			Dr.		8581766
Adol 12x. hst				(A)	10 29811
Adol 1x. L.C				(A)	85817
			752.9'		969.7394
Less frems for (-)					18098223
			Payable		1599171
Material Balance					
Stone	177.60	M ³	@539.88/M ³		
C-saw	88.80	M ²	@162.30/M ²		
	(M)	11.11			omp Total 23 78
					