

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Measurements: cut & round from					
Subsidiary to cut AS then to total					
Daskatila					
As per: R.T. cut at chauriya Tila					
Shum Nagar					
As per cut: 72500/m. a. r. g. 221-22					
Date of survey: 14.6.2121					
Date of comp: 13.6.2122					
Date of survey: 13.4.22					
(1) Continuation of R.T. B. g. r. g. I					
materials					

Box:	$2 \times 2 \times 30 \times 0.575 \times 0.1 = 6.3m$	
	$2 \times 1 \times 20 \times 0.575 \times 0.1 = 2.1$	
overly	$2 \times 30 \times 4.15 \times 0.1 = 24.3$	
	$1 + 29 \times 4.15 \times 0.1 = 8.10$	
		40.80m
(2) Primary layer spray and		
combed w.r.m. w.r.s. do.		
	$16 \times \frac{12.5 + 3.75}{2} \times 0.075 = 9.93m$	
	$16 \times \frac{5.1 + 3.75}{2} \times 0.075 = 5.61$	
	$15 \times \frac{4.1 + 3.75}{2} \times 0.075 = 4.41$	
	$20 \times \frac{5.0 + 3.75}{2} \times 0.075 = 5.56$	
	$15 \times \frac{4.0 + 3.75}{2} \times 0.075 = 3.77$	
		29.25m

Continuation

13.4.22

Attested
A. K. S.
20.6.22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Inner 6 ft Fm-B =			510.92 m		
② 13 174.94/m ² —					13 89380 m
③ Cont of embankment with soil					
cut from borrow pit head 150 m					
g width 1 km — 6 ft					
p-7 of Fm-B =			1277.30 m		
② 13 130.41/m ² —					13 178617 m
④ Cont of sub grade & formation					
shoulder kind 100 m —					
g width 1 km — 7.15					
p-7 of Fm-B =			766.38 m		
② 13 126.55/m ² —					13 135327 m
⑤ Excavation formed with soil					
by manual means —					
g width 1 km — 8 ft					
p-7 of Fm-B =			182.32 m		
② 13 74.16/m ² —					13 13520 m
⑥ Continuation of Fm-B grade & materials					
g width 1 km — 9.96-7					
of Fm-B =			760.38 m		
a 1 km 1 km 1 p-10 =			40.80 m		
			801.18 m		
② 13 2964.19/m ² —					13 29,74,850 m

Continuation

Continuation

Attested
Amm
20.6.22

Continuation