

7

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

Attested
Akash
27.01.22

ABSTRACT OF COST

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Contractual Reference survey					
Survey mark Pillor — do —					
of side chain — 1					
pt of TMB = 134 km					
② 13522.71 / km — 1					7534.00
② Contract Reference Pillor / survey					
as per — do —					
of side chain — 2					
pt of TMB = 134 km					
③ 13535.52 / km — 1					3954.00
③ change of right of way					
including — do —					
of side chain — 3 pt-1					
of TMB = 0.40 Hae					
④ 13570.34 / Hae — 1					2188.00
④ Surveying & fixing by local survey					
intermediate sign board — do —					
of side chain — 4					
pt of TMB = 140					
⑤ 12993.61 / km — 1					12994.00
⑤/4 contract component with					
grill slab form below 15 ft level 1000 m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of width - 6/27					
area 3rd T.M.B = 453.02 m ²					
@ 120.07/m - 12					5294.64
6/8 Contd. embankment width 5 ft					
obt from borrow pit level 100 m					
of width - 7					
area 3rd T.M.B = 855.75 m ²					
@ 153.38/m - 13					13160.10
7/8 Extension of Sub grade a					
Garden shade - do -					
of width - 8					
area 3rd T.M.B = 1100.30 m ²					
@ 137.61/m - 12					2109.93
8/8 Excavation borrow area					
by manual means - do -					
of width - 9					
area 4th T.M.B = 846 m ²					
@ 75.57/m - 11					8353.70
9/8 Contd. of T.M.B grade F					
materials - do -					
of width - 10					

Continuation

Continuation

Аннотация
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