

is on A/c running Bill
ABSTRACT.

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Plv & Fixing working bench gravel. vide TMB, page (1)	02	Not	@	4948.32/ea	9897.20
2) Plv & Fixing reference pillar. vide TMB, page (1)	05	Not	@	2327.44/ea	11637.20
3) Site clearing & grubbing. vide TMB, page (1) Btj - 0.36 Hae.				@ 72891.02/Hae	26241.20
4) Contn of Embankment. TMB, page (2)					
(a) Lead 120 m. Btj - 863.83 m				@ 183.65/m ³	158642.20
(b) Lead 1000 m. Btj - 563.52 m				@ 240.54/m ³	135549.20
5) Contn of subgrade. TMB, page (5) Btj - 2466.15 m				@ 243.80/m ³	601247.20
6) Contn of USB RT. TMB, page (2) Btj - 776.25 m				@ 3551.02/m ³	2721046.20
7) Plv & Fixing IWB III. TMB, page (2) Btj - 253.12 m				@ 6132.07/m ³	1552150.20
8) Plv & Fixing typical type masonry inform sign board. TMB, page (2) Btj - 02 Not				@ 14288.13/ea	28576.20

Continuation

Total R. 5280981

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) $\frac{2}{10}$ in excav ⁿ in $\frac{1}{2}$ m					
TMB, page (4) B.Y. —				25.26 m	
@ 1.384.62/m ³ =				m	28947.20
(11) DIV PCC MISAL /dressing/					
Course. TMB, page (4)					
B.Y. —		12.05 m			
@ 1.8179.25/m ³ =				v	98560.20
(12) DIV PCC /RCC 1520 in					
Sub-structure:					
TMB, page (4) B.Y. —				82.65 m	
@ 1.7138.33/m ³ =				v	755283.20
(13) DIV & laying RCC NPS					
HP of 1000 mm ϕ .					
TMB, page (13)					
B.Y. —		15.0 m.			
@ 1.7315.21/m =				v	109728.20
(14) DIV & laying RCC NPS					
HP of 600 mm ϕ . TMB, page (14)					
B.Y. —		7.50 m.			
@ 1.3096.59/m =				v	23224.20
Total p.					6296727.20
Add 18% list				(+)	1133411.20
Add 1% (about less)				(+)	62967.20
Add 3% —				(+)	145215.20
Total p.					7638320.20
0.05% less as per agreement (+)					3819.20
Total p.					7634501.20

Annau
7/12/21
S.E.

Bechli
09/12/21
AE

Material statement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) elw —		3893.50		m ³	
(ii) Metal —		1003.44		m ³	
(iii) local sand —		189.41		m ³	
(iv) stone dust —		60.46		m ³	
(v) s. chips —		85.23		m ³	
(vi) c. sand —		42.62		m ³	
Annex	9/12/25	54	64	25	
		09/12/25	AE		