

2nd & Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work	2048-702 to Saraiya				
Asst. M. S. Ramesh Kumar Singh					
Asst. M. M. 13/10/2022-23					
Date of start					
Date of actual completion					
Date of actual completion	14/10/23				
① Providing and applying					
Back rat					
	$3 \times (30.0 + 10.0) \times 3.75$				375.0 m ²
	cu - $3 \times 25.0 \times \left(\frac{7.5 + 6.5 + 3.75}{2} - 3.75 \right)$				2162.50 m ³
					537.50 m ²
② Providing and laying					
25 mm thick S.D.L.					
	$3 \times (30.0 + 10.0) \times 3.75 \times 0.025$				9.375 m ³
cu - Area =	162.50×0.025				4.0625
					13.43 m ³
③ Const. of sub-grade					
with all complete etc.					
	$2 \times 8 \times 30.0 \times 1.25 \times 0.30$				180 m ³
	$2 \times 10 \times 30.0 \times 0.75 \times 0.30$				112.50 m ³
	$2 \times 15 \times 30.0 \times 0.60 \times 0.30$				162.0 m ³
	$2 \times 8 \times 30.0 \times 1.125 \times 0.25$				135.0 m ³
	$2 \times 10 \times 30.0 \times 1.25 \times 0.30$				225.0 m ³
	$2 \times 10 \times 30.0 \times 1.125 \times 0.30$				202.50 m ³
	$2 \times 6.0 \times 1.50 \times 0.60 \times 0.30$				108 m ³
	$2 \times 10 \times 1.35 \times 0.35$				283.50
	$2 \times 14.0 \times 30.0 \times 1.25 \times 0.25$				262.50

Continuation

$$2 \times (28 \times 30.0 + 10.0) \times 0.30 \times 0.20 = 102 m^3$$

$$1000 m^3 / 100 = 0.30 \times 1773 = 531.90 m^3$$

$$1000 m^3 / 100 = 1773 - 531.90 = 1241.10 m^3$$

प्रेषद Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Providing and filling log maintenance					
log board					
THBP-9	2 No				
	@ Rs 10260.99/each				20522
(13) Comp. of sub-grade with ball complete.					
THBP-10	1000mm lead				
THBP-11	531.90m ³		531	281	
	@ Rs 254.61/m ³				135421
	100mm lead				135270
	1241.10m ³		1239	66	
	@ Rs 143.88/m ³				302327
(14) Painting of track					
THBP-12	185 No				
	@ Rs 1062.60/each				196581
(15) Rebar casting					
THBP-12	48m ²				
	@ Rs 920.04/m ²				44162
(16) Brick masonry in C.M (1:4)					
THBP-12	17.472m ²				
	@ Rs 6339.68/m ²				110767
(17) Paving with C.M (1:4)					
THBP-12	123.20m ²				
	@ Rs 211.83/m ²				26097

Continuation

प्रेष

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	Θ	
118) Pointing two coats					
area under					
TMBP-12	123.20m ²				
	@ Rs 115.90/m ²				14278=
					9150305
					9149062=
Add GST 12% @ 12%					1098034
Add labour & cess @ 11%					1097387=
S. Sec.					91503
					91491=
Earth-	531.78 @ 3.3/m ²				1753=
WBMT-	159.053m ³ @ 140.922/m ²				224120=
G.D.B.C.					
MSS-	357.84m ³ @ 91.863/m ³				32695=
MSS-	352.116m ³ @ 1.145/m ³				4033=
B/W-	17.472m ² @ 355.32/m ²				6208=
Plastic-	123.20m ² @ 51.87/m ²				6390=
					10411937=
					104133423
	18,54,366=				17.81/0.1=
	8557571=				8558726=
Less Previous Payment	TMBP-10-				6851446
Limit. Annot. Rs	17,05,800=				17072803
Pr. 8/10					
14/03/23					14/3/23 17.06,1252
Materials Element					S-A.O
Earth-	1773m ³				
Stone chip-	19.83m ³				
Course Sand-	7.5m ³				
Brick-	8736 NO				16/3/23
BT -	1550kg				
RGI -	148kg				

Continuation

Lt No → 35
dt → 14/3/23
St No → 2