

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 1 x 33.0 x 0.55 x 0.10					3.46
4 x 30.0 x 4.05 x 0.100					48.60
1 x 33.0 x 4.05 x 0.100					13.36
Enter width for Rail					
Junction :-					
L - 30 M.					
width - 9.75 M.					
Enter width for - 9.75 - 3.75					
= 6.00					
2 x 30.0 x $\frac{6.00 + 0}{2}$ x 0.10					18.00
					T 102.99 m ³
3. Pile laying spreader					
compacting stone for pile					
for width 17.1					
2 x 2 x 30.0 x 0.375 x 0.075					3.37
2 x 1 x 33.0 x 0.375 x 0.075					1.85
4 x 30.0 x 3.75 x 0.075					33.75
1 x 33.0 x 3.75 x 0.075					9.28
Enter width for Rail Junction					
2 x 30.0 x $\frac{6.00 + 0}{2}$ x 0.075					13.50
					T 61.75 m ³
					width 6.49 m ³
4. Constant 9. uninformal					
Pce 17 25 gule of m - m					
2 x 30.0 x 3.75 x 0.160					36.00
1 x 33.0 x $\frac{3.75 + 9.75}{2}$ x 0.160					35.64
Continuation					T 71.64 m ³
					width 57.08 m ³

ABSTRACT OF COSTS

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	No.	L.	B.	D.	
1/1 Const of Refractory Work					
- ing Benchmark					
vide TMB P 24					
1.48 km @ R.	10586	60	1/1		15668.00
2/2 Const of Refractory Pillar					
Burial					
vide TMB P 24					
1.48 km @ R.	11026	10	1/1		16319.00
3/1 Pivotal Drilling of 1/2					
MMSS sign with 1/2					
band					
vide TMB P 24					
2 km @ R.	11511	52	1/1		23023.00
4/3 Clearing and Grubbing					
land					
vide TMB P 24					
0.44 km @ R.	51133	76	1/1		22499.00
50/4 Const of embankment with					
7/2. 1/2 (1/2) land 1/2					
1000 m					
602.353 m ³					
204.493 m ³					
806.846 m ³					
@ 1. 202 = 52/m ³					163402.00
6/6 Const of embankment with 1/2					
material 1/2 (1/2) 1/2					
1405.492 m ³					
477.152 m ³					
1802.644 m ³					
Continuation					
4. 127.41 m ³					31573.00

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	No.	L.	B.	D.	
B/G	E/L in Excavation				
	for structure				
	vide TM P 27				
91.69 m ³ @ R.		269 = 32/m ²			24694 ~
2/22	Sand filling in open				
	found				
	vide TM P 27				
4.80 m ³ @ R.		400259/m ³			1923 ~
8/24	Piv. Pce H15 grade in				
	levelling cone				
	vide TM P 27				
6.30 m ³ @ R.		6092275/m ³			38384 ~
9/7	Excavation for structure				
	in soil using an Box cutting				
113.32 m ³		vide TM P 27			
28.86 m ³		P 31			
141.58 m ³ @ R.		76 = 16/m ³			10500 ~
10/29	Piv. Pce H28 grade in				
	Box cell complete				
	vide TM P 27				
51.08 m ³		P 14			
2.40 m ³					
53.48 m ³ @ R.		7618 = 85/m ³			407456 ~
11/9	Const. G.S.B. Gr. 2 by blv				
	well 14 Mchul				
	vide TM P 28				
411.24 m ³		P 32			
102.99 m ³					
514.23 m ³ @ A.		2933 = 95/m ³			1508725 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/10 Plv laying standing out com					
- section stone of length					
	WTSM D			Em	
343.94 m ³		wide Tms P 28			
6.49 m ³ 4.75 m ³			P 32		
350.43 m ³	① R	3651: 77 / m ³			1279690 ~
12/14 Combs 9 un. cement Pce					
	H 28 p. in m ³			Em	
302.28 m ³		wide Tms P 28			
57.08 m ³ 77.64 m³			P 32		
359.36 m ³	① R	7271: 67 / m ³			2613147 ~
14/40 Back filling behind abut					
- m ³ in loc					
		wide Tms P 28			
28.80 m ³	① R	2805: 32 / m ³			80810 ~
18/41 Plv weep holes in ccc Ab.					
	4 m ³ well			Em	
		wide Tms P 28			
40 No ① R		83: 11 / m ³			3324 ~
14/43 S4/p/ory filling and Plv					
	H 430 Ber 20 m				
3.08 m ³ 0.22 m ³		wide Tms P 28			
3.35 m ³	① R	4609: 55 / m ³			154407 ~ 141962 ~
17/11 Plv and c/p/ory Plv					
	with emulsion ss				
		wide Tms P 32			
3348.15 m ³	① R	44: 52 / m ³			149060 ~

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/12 Piv and applying deck and with emulsion RS ₁					
		vide Tm P 33			
3348.15 m ² @ 1/4		15.14 m ²		1	50691 ~
19/13 Piv applying and rolling of C.S. 100 mm subg dr					
		17.55		EW	
		vide Tm P 33			
3348.15 m ² @ 1/4		222.23 m ²		1	744059 ~
20/16 Piv and applying 9 RS ₁ and 1 cm dr					
		vide Tm P 33			
21/17		2481.69 m ²		1	4963 ~
21/17 Piv and applying 200 mm stone as per					
		vide Tm P 36			
6 NO @ 1/4		637.33 m ²		1	382 ~
22/18 Piv and applying 100 mm gate boundary wall					
		vide Tm P 36			
16 NO @ 1/4		512.36 m ²		1	8198 ~
23/20 Piv and applying 2 cm of water based cement paint					
		vide Tm P 37			
119.20 m ² @ 1/4		90.94 m ²		1	10845 ~
24/21 Piv and applying 4 hot cbb. 1 m ² 10 mm waste compound					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		Local Marl 3g		
		wide trans P 37		
293.80 m ²	1	735.44 m		216072 m ²
25/24		Piv. and fixing 9 gms		
		MMSSY Hairline band		
		wide trans P 37		
210 @ 2.		1151.252 / No		23023 m ²
26/25		Piv. and fixing 4 gms		
		600 mm x 150 mm band		
		wide trans P 38		
10 H ₀ @ 1		3545.85	No 1	35459 m ² 3546.85
27/27		Piv. and fixing 1.1 gms		
		wide trans P 38		
240 @ 9		4189.73 / No	1	8379 m ²
28/28		Piv. and fixing 1 gms		
		side edge band		
		wide trans P 38		
210 @ 8		8146.58 / No	1	16293 m ²
29/19		Painting two coat including		
		prime coat for culv.		
		wide trans P 38		
44.64 m ²	1	97.96 / m ²		4373 m ² 6794.94 m²
30/5		Consolid. Sub. and 4 coats		
		wide trans P 34		

Continuation

