

14

[illegible]

Revised Entry

2 x 2	Box culvert
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130 for earthwork in
excavation for foundation.

Roof	$\frac{2}{3} \times 1 \times 2.50 \times 6.00 \times 0.80 = 24.00$
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Wall	2x	2x	9.10x	0.30x	1.80x	19.66
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4/20/11 2x 2x 3.50 x 0.55 x 1.10 = 8.47

43	2 x 1 x 9.00 x 3.50 x 0.90 =	18.90
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D/S	2x	1x	6.00x	3.50x	0.90x	37.80
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2	108.834
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For one No $Q_{1/2} = 108.83 \text{ m}^3$ $Q_{1/2} = 54.42 \text{ m}^3$

$\frac{2}{51} \text{ hr} \sim \text{song length in } \dots$

foundation	—	als	—
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Rad!	2	x	1	x	2.50	x	6.00	x	0.102	3.00
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DP/011 2 x 2 x 9.10 x 0.30 x 0.10 x 1.09

с/пал	2	2	3,50	0,55	0,10	0,77
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Continuation

$$V_{\text{total}} = 4.86 \text{ m}^3$$

For one No. 275

$$= \frac{4.86 \text{ m}^3}{2} = \underline{2.43 \text{ m}^3}$$

Continuation

XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
Distribution bar					
114 Ø bar	2	2	11	6.00 m	
				@ 0.617 kg/m	162.89 kg
Abutment inside bar					
10114 Ø bar	2	2	30	2.50 m	
				@ 0.617 kg/m	185.10 kg
Abt outside bar					
10114 Ø bar	2	2	40	3.80 m	
				@ 0.617 kg/m	325.14 kg
Angle bar in roof					
10114 Ø bar	2	2	40	1.60 m	
				@ 0.617 kg/m	138.21 kg
Abt. distribution bar					
2 x 2 x 2 x 11 x 6.00 m					
				@ 0.617 kg/m	325.78 kg
Roof bar					
00114 Ø bar	2	2	40	1.15 m	
				@ 0.40 kg/m	147.20 kg
Chair bar for holding net					
10114 Ø bar	2	1	10	1.25 m	
				@ 0.617 kg/m	15.43 kg
Distribution bar					
10114 Ø bar	2	4	2	13 x 2.25 m	
				@ 0.617 kg/m	288.76 kg
				Total	2543.87 kg

Continuation

For one No. of = 2543.87 kg (A)
 2 = 1272 kg
 At = 1272 kg

1. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Bill	D.	
1) for Const of reference				
working benchmark —				
0.500 KM wide by — (11)				
0.300 KM wide by — (19)				
0.800 KM				
at 12263.45/KM — Rs				22974
2) for Const of reference				
pillars / survey —				
1.50 KM wide by — (11)				
0.30 KM wide by — (19)				
1.800 KM				
at 13400.34 / KM — Rs				24121
3) for Cleaning & grading				
of road/area — do —				
0.54 Hect wide by — (11)				
at 49809.13 / Hect — Rs				26892
4) for Const of embankment				
land up to 100 m length				
735.24 m ² wide by — (22)				
at 187.92/m ² — Rs				138166
5) for Const of subgrade &				
shoulder — do —				
1065.75 m ² wide by — (11)				
624.36 m ²				
1368.725 m ² wide by — (22)				
2434.47 m ²				
1750.11 m ²				
at 189.80/m ² — Rs				332172
Continuation				462063

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) for const of embankment land up to 100 ft/cydc 1715.55 m ² wide base (27) @ 143.08/m ² — B 245461					
7) for excavation for road way for cutting — do — 128.62 m ² wide base (31) 7.50 m ² wide base (20) 136.12 m ² @ 82.01/m ² — B 11163					
8) for laying brick setting layer on subgrade 31.50 m ² 75.00 m ² wide base (23) @ 499.42/m ² — B 18720 32460					
9) for const of C.S.B by well graded material 866.53 m ² wide base (12) 180.426 m ² wide base (20) 1047.006 m ² @ 3677.72/m ² — B 3850595					
10) for laying spreading compacting N.B.M. & R. (11)					

Continuation

R.10424358-01

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30) 1/2 R.C.C. 11 25					
grade in box cell.					
45.75					
+9.50					
12.96					
25.92					
45.42					
22.71					
C.R. 9554.28/11					216978
					492955
31) 1/2 R.C.C. 11 25					
abutment — do —					
14.40					
28.80					
C.R. 3807.32/11					54826
					109652

32) 1/2 R.C.C. 11 25					
abutment — do —					
20) 1/2 R.C.C. 11 25					
14.40					
28.80					
C.R. 103.40/each					2068
					4136
33) 1/2 R.C.C. 11 25					
up on for bed protection					
32.80					
C.R. 4482.40/11					169422
34) 1/2 R.C.C. 11 25					
placir Mass bar —					
1.61					
3.22					
C.R. 22455.14/11					124103
					249406

Continuation

R. 10601922

106229732

C/P

B/R 108,22,933 = 7

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					108,22,933 = 7
					116,01,902 = 7
					108,22,933 = 7
					116,01,902 = 7
Less 100. below					97,40,640 = 01
					16,44,730 = 7
Less previous payment Rs					5777
NET TMRP-13,9					47,30,642
Net payable Rs					59,10,887
					NET Rs 50,99,998 = 0

(Signature) 8/9/22
(Signature) 06/09/2020

Material				
(Rate including Propagating GST)				
Earth work				3237.63 43
				@ Rs 40.00/m ³
Stone masonry				
53 HH to 9.5 HH				108.27 m ³
				@ Rs 561.89/m ³
9.5 HH to 2.35 HH				43.81 m ³
				@ Rs 419.88/m ³
53 HH to 22.4 HH				174.58 m ³
				@ Rs 487.20/m ³
Crushed sand				
below 2.3 HH				64.77 m ³
				@ Rs 99.30/m ³
Screening material				34.628 m ³
				@ Rs 351.99/m ³

Continuation