

[illegible][illegible]

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					8:12
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$$2 \times 15 / (6 \times 10 + 5 \times 10 + 4 \times 10) = 0.25 \text{ m} \times 10 = 3.50$$

				30.2.05
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Case: 1999 and 2000

					42.188
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[illegible]

$$2.015(6.10 + 0.50 + 3.75 - 3.75) \times 0.075 = 3.10 /$$

3 3.375

Continuation 4.100

$$2 \times 20 (6.10 + 5.50 + 3.75 - 3.75) \times 0.75 = 20 \times 5.40 = 108$$

54.533 M

54.533M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1) PW Contingency 10 mwy Banab mowal as per — do —					
1.905 K.M. — the T.B.S.P. (27)					
@ Rs = 10,466.20/1000 — Rs =					19,938.20
(2) PW Contingency Katerenene Pillar/Barrow — do —					
1.905 K.M. — the T.B.S.P. (27)					
@ Rs = 10,818.50/1000 — Rs =					20,609.20
(3) PW clearing and grubbing of Road Land — do —					
0.570 Hect. — the T.B.S.P. (27)					
@ Rs = 51,133.20/Hect — Rs =					29,146.20
(4) PW Contingency Embankments defined from 1000 m land — do —					
916.928 M — the T.B.S.P. (35)					
@ Rs = 1742.94/M — Rs =					1,60,407.20
(5) PW Contingency Subgrade and earth shoulder — do —					
1385.284 M — the T.B.S.P. (37)					
@ Rs = 1762.50/M — Rs =					2,44,613.20
(6) PW Contingency embankments defined from 100 m — do —					
2139.50 M — the T.B.S.P. (35)					
@ Rs = 13,928.4/M — Rs =					2,99,188.20

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 No. of T.B. d. no. (36)					
C/S = 4179:01/each — B =					8358:00
(24/22) SW and fixing of 90 mm					
Circular octagon Band-door					
02 No. of T.B. d. no. (36)					
C/S = 8135:89/each — B =					16272:00
(25/24) SW and fixing 30 mm					
dig Hume Pipe — do —					
37.50 CM of T.B. d. no. (38)					
C/S = 722:06/CM — B =					27077:00
(26/20) SW planting of trees and					
Ther maintenance — do —					
140 Nos. of T.B. d. no. (37)					
C/S = 819:92/each — B =					114789:00
(27/21) SW earth work excavation					
in foundation — do —					
219.20 M of T.B. d. no. (29)					
C/S = 269:32/M — B =					59035:00
(28/22) SW Sand filling in foundation					
trenches as per — do —					
9.724 M of T.B. d. no. (29)					
C/S = 40:59/M — B =					3895:00
(29/24) SW S.C. 1:5 grade in					
open foundation — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15.10 m ² n ^o TMB. Lino (29)					
@ 1/2 = 6025:96/m ² — B ²					90.420 = 0
(30/29) PW Rec 115 grade in					
Box call as per — do —					
90.84 m ² n ^o TMB Lino (29)					
@ 1/2 = 7514:30/m ² — B ² 6					32,599:00
(31/40) PW Back filling Behind					
Abat. Lino — do —					
57.60 m ² n ^o TMB. Lino (30)					
@ 1/2 = 2840:96/m ² — B ²					1,63,639:00
(32/41) PW Weep holes in Brockway					
Rec abat. — 10 —					
80.0 m ² n ^o TMB. Lino (30)					
@ 1/2 = 83211/m ² — B ²					6649:00
(33/42) PW and Layit Boulder					
Apron for Boat — do —					
75:60 m ² n ^o TMB. Lino (37)					
@ 1/2 = 3571:87/m ² — B ²					2,70033:00
(34/43) PW Supplying, filling and					
slaying HYSD Bars — do —					
6.440 m ² n ^o TMB. Lino (30)					
@ 1/2 = 45965:34/m ² — B ²					2,96017:00
B ² = 1,10,68,915:00					
Add S. S. T @ 12% B = (+)					13,28,270:00
Add L. Less @ 1% B = (+)					1,10,689:00
Add S. fees — B = (+)					78,335:00

Continuation

B = 1,25,86,209:00

Continuation