

62 Tol to Nashia

Schedule XLV-Form No. 134

_____**DIVISION**

_____**SUB-DIVISION**

M.B-NO-04

MEASUREMENT BOOK

15) R/O on H.C. 2nd

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - 4053 - To 10 Mar 19.					
(VR 8).					
Agency - Departmental.					
Authority - E.E. RWD. Works Div.					
T. S. Benigal.					
Date -					

① For local ground filling
 with obtained from
 river bed on the left
 of S.

$$\begin{aligned}
 2 \times 2.10 \times 1.50 \text{ m} &= 3.50 \text{ m}^2 \\
 1 \times 5.10 \times (1.0 + 2.50) / 2 &= 4.50 \text{ m}^2 \\
 1 \times 3.10 \times (3.5 + 1.0) / 2 &= 29.64 \text{ m}^2 \\
 3.50 \times (3.50 + 1.0) / 2 &= 39.38 \text{ m}^2 \\
 3.50 \times (4.0 + 1.0) / 2 &= 45.94 \text{ m}^2 \\
 \text{Total Vol} &= 131.23 \text{ m}^3
 \end{aligned}$$

② For labour cutting
 62m to 75mm ϕ bamboo
 piles. on the left side of S.
 with all to the left.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x22 NO X 9.0 m =					396 m.
(3) Pro labour for fitting & fasten 62 mm to 75 mm of Bamboo. summers - small to E.					
2x15 NOX 6.0 m =					180 m.
(4) Pro s/f (Rd). e.c. bog with filled in 75 local sand cloth all over,					
1x 5.50 x 2.5 x 4.50 m =					61.88 m ³
1x 3.50 x 2.50 x 4.50 =					39.38 m ³
1x 5.0 x 1.5 + 2.5 // 2 x 4.50 =					45.00 m ³
Total vol =					146.25 m ³
Total No of e.c. bogs % =					
146.25 x 35.315 / 100					
e/c 25150 NO.					
Net e/c =					51.65 Nos.
(5) Pro s/f (brk) Brick bats with covering earth all to E.					
1 x 6.10 x 4.50 x 0.15 m =					4.118 m ³
1 x 3.10 x 5.10 x 0.25 m =					39.65 m ³
Total vol =					43.768 m ³
Limit vol =					43.75 m ³
(6)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ 900 supply of bamboos with carrige & that 1 to 1/2' $(396 + 180) / 6 = 96$ No. <i>[Signature]</i> 11/21 JE					
material of culvert					
① Local sand					277.43 m ³
② Bricks bats					43.75 m ³
<i>[Signature]</i> 11/21 JE <i>[Signature]</i> 11/21 JE					

articulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① m ² (02) = 180.00					
Cb. 4.70/m					
					Rs. 464.00
					Rs. 846.00
② 9m s/f 1/2" EC bags with local cement.					
attached to -					
v m ² (02) = 51.65 m ²					
Cb. 3/13 = 40%					
					Rs. 160807.00
③ 9m s/f 1/2" of bricks bats attached					
attached to -					
v m ² (02) = 43.75 m ²					
Cb. 17.51 = 13/m ²					
					Rs. 76,611.00
④ 9m supplied bamboos with cement with all etc.					
v m ² (02) = 96 m ²					
Cb. 17/40/m ²					
					Rs. 16454.00
					Rs. 333,762.00
Add 12% GST. (01)					
					Rs. 40051.00

Continuation

Rs. 3,73,813.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13	4	3	73813=0
Add - 01% Lab. cess				(+) 6	3338=
Add - S Fee				(+) 6	0588=
				h. 385739=00	
				Smy h. 385700=00	
				Total 21,121	
				J.E.	
				<u>21,121</u>	
				m	
				Don	
				Cal on m	