

MMSNY
RCC CULVERT NEAR HOUSE OF AYODHYA
BIND AT BIND TOLA OF DACHINA VILLAGE
Schedule XLV-Form No. 134

R.W.D. BARSOI. **DIVISION**

Barsoi BARSOI **SUB-DIVISION**

(No-698)

Measurement Book

698

T 01 Bangal Bijuriya Sima To Jawadpur

Ag. No 2 F₂ / 17-118.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH - 2245 F.D.R.					
Name of work - Restoration of					
work To1 Bangal Biquiya					
Simra To Jauadpur					
Agency - Departmental					
Supplier -					
Authority -					
Date of start -					
Date of completion -					
Date of entry - 25.3.77					

Record Measurement

(1) P/R Bore Bats including, spreading
laying and Compacting with C.I.
hammer

$$1 \times 21.20 \times \frac{(5.13 + 6.93)}{2} \times 0.90 = 106.97 \text{ M}^3$$

$$1 \times 36.0 \times \frac{(1.93 + 3.13)}{2} \times 1.20 = 109.36 \text{ M}^3$$

$$1 \times 15.80 \times \frac{(6 + 7.90)}{2} \times 0.95 = 104.32 \text{ "}$$

$$1 \times 9.30 \times \frac{(2.45 + 3.75)}{2} \times 1.30 = 37.48 \text{ "}$$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 5.70 \times \frac{(2.23 + 3.43)}{2} \times 1.20$					19.36 m^3
$1 \times 15.30 \times \frac{(2.23 + 3.93)}{2} \times 1.50$					68.39 m^3
$1 \times 30.0 \times \frac{(1.40 + 2.50)}{2} \times 1.10$					64.35 m^3
$1 \times 62.0 \times \frac{(1.6 + 3.37)}{2} \times \frac{(1.80 + 1.90 + 1.60)}{3}$					272.19 m^3
$1 \times 12.0 \times \frac{(1.55 + 3.40)}{2} \times \frac{(1.80 + 1.90)}{2}$					54.95 m^3

$1 \times 6.0 \times \frac{(1.45 + 2.35)}{2} \times 0.90$					10.26 m^3
$1 \times 5.0 \times \frac{(1.6 + 2.80)}{2} \times 1.20$					13.20 m^3
$1 \times 3.20 \times \frac{(1.55 + 2.85)}{2} \times 1.30$					9.15 m^3
$1 \times 30.0 \times \frac{(2.13 + 3.23)}{2} \times 1.10$					88.49 m^3
$1 \times 25.60 \times \frac{(2.5 + 4.0)}{2} \times 1.50$					124.80 m^3
$1 \times 67.0 \times \frac{(1.8 + 3.37)}{2} \times \frac{(1.4 + 1.7 + 1.6)}{3}$					271.34 m^3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 48.0 \times \frac{(2.05 + 2.95)}{2} \times 0.90$					$= 108.00 M^3$
$1 \times 14.0 \times \frac{(1.93 + 3.43)}{2} \times (1.6 + 1.5 + 1.4)$					$= 56.28 M^3$
$1 \times 13.50 \times \frac{(1.53 + 3.16)}{2} \times (0.90 + 1.80 + 1.90 + 1.90)$					$= 51.44 M^3$
Total —					$1570.33 M^3$

② Labour for driving 62mm to 75mm dia Bamboo piles

$$1 \times 406.1 = 406.1 M$$

No. of Bamboo

$$\frac{406.1 \times 4}{0.30} = 5415 \text{ Nos}$$

③ Supplying, fitting and fixing of Bamboo 62mm to 75mm dia runners

$$4 \times 406.10 = 1624.4 M$$

Continuation

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Scanned with CamScanner

ANSTRUP

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIV Boreas bore					
" " " "					
Day wide near					
④ P- 16-18					
			1560	1520	33m
④ P- 17-37					
					26,96,838
② labour for cttg of Boreas					
Day wide near					
② P- 18					
					3415 m
④ P- 42-68					
					2,24,812
③ supply and cttg runner					
Day wide near ③					
P- 18					1624.404
④ P- 24-31					
					401392
④ PIV and Boreas					
each near					
Day wide near ④					
P- 19					609.15m
④ P- 22					
					691424
					1,38,042

Continuation

30,96,830

Continuation