

Name of 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.	
Name of Road:-					
To:-					
School to Madho Mohan,					
Block:- Kocha Chaman,					

Date of Measurement:-				
:- 13-11-021				
Date of entry:- 13-11-021				
① Providing bamboo piles including labour for cutting of 6244 to 7544 of bamboo piles to size				
8 Making - - - - -				
1X34X2.50 =				85.00M
1X42X2.50 =				105.00M
2X42X2.50 =				210.00M
1X74X2.50 =				185.00M
1X12X2.50 =				30.00M
1X50X2.50 =				125.00M
1X26X2.50 =				50.00M
1X14X2.50 =				35.00M
1X50X2.50 =				125.00M
Continuation				
Total:-				950.00M

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Providing, fitting & fixing Split bamboo wavy chachan in position with					
1x1x17.00 x 2.50 =					42.50 M ²
1x1x21.00 x 2.50 =					52.50 M ²
1x1x21.00 x 2.50 =					52.50 M ²
1x1x37.00 x 2.50 =					92.50 M ²
Total:					240.00 M ²

③ Supplying, fitting & fixing 62 MM to 75 MM dia bamboo runners in position					
1x3x17.00 =					51.00 M
1x3x21.00 =					63.00 M
2x3x21.00 =					126.00 M

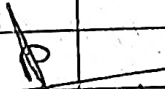
1x3x37.00 =					111.00 M
1x3x8.00 =					18.00 M
1x3x25.00 =					75.00 M
1x3x10.00 =					30.00 M
1x3x7.00 =					21.00 M
1x3x25.50 =					75.00 M
Total:					570.00 M

④ Providing, laying & spreading brick bats in road ditches					
all - - -					11
1x1x17.00 x 1.600 x 0.750 =					20.40 M ³
1x1x21.00 x 1.500 x 1.000 =					31.50 M ³
1x2x21.00 x 1.200 x 1.200 =					60.48 M ³
1x1x37.00 x 1.000 x 1.000 =					44.40 M ³
1x1x25.00 x 1.000 x 1.20 =					30.00 M ³
1x1x10.00 x 1.20 x 0.75 =					9.00 M ³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Measurement:-					
				13-11-02	
Date of entry:-				13-11-02	
① Providing lagging & spreading brick bats in Road ditches and complete ---					
	1X1X	5.00	$\frac{(6.5+5.0)}{2}$	$\frac{(1.8+1.50)}{2}$	
					= 47.44 M ³
	1X1X30.00	$\frac{(6.0+5.0)}{2}$		x 1.50	= 247.50 M ³
	1X1X	5.00	$\frac{(6.5+5.0)}{2}$	$\frac{(1.8+1.5)}{2}$	
					= 47.44 M ³
Product for Pipe area:-					
	1X1X	5.00	$\frac{(1.23)^2}{4}$		= 5.94 M ³

Total:- 336.44 M³

② providing & laying RCC Pipe					
NPS for culverts or first					
class bedding :-					
$1 \times 2 \times 2.50 = 5.00 \text{ M}$					
 13/11/21 ATE  13.11.02 SE					
10-11-05/ SE					

Material Statement

① Busk Boks - 403.728 M³

13-11-021

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Abstract of cost

① Bidding bamboo piles including
labour for cutting of 62MM
to 75MM dia bamboo piles to
size — — — — —
950.00M (vide TMRP- 01)
@Rs- 55.40 / M = Rs- 52630.00/-

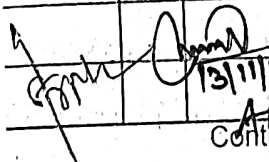
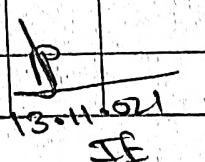
② Boulding, filling & fixing
bamboo woven chacharis
Position - - - - -
240.00 M² (vide TMBP-01)
@ Rs- 474.85/M² = Rs- 113964.00/-

③ supplying fittings & fixings
62 May to 75 May d's broken
mayors

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
570.00 M (vide TMBP- 02)					
@ Rs- 30.87/M = Rs-					17596.00/-
④ Providing laying & spreading brick bats in road ditches					
234.98 M ³ (vide TMBP- 03)					
@ Rs- 336.44 M ³ (vide TMBP- 04)					
571.42 M ³					
@ Rs- 2168.72 /M ³ = Rs-					1239250.00/-
⑤ Providing & laying reinforced cement concrete pipe NPS for Culvert					

5.00 M (vide TMBP- 04)					
@ Rs- 4425.07/M = Rs-					22125.00/-
Total:					1445565.00/-
Add 12% GST @ Rs:-					173468.00/-
Add 1% L. cess Rs:-					14456.00/-
Add S. fee 10% of material cost calculation =					
① Brick Bats: 281.976 M ³ @ Rs- 1050.00/M ³					
= Rs- 296075.00/-					
② Brick Bats: 403.728 M ³ @ Rs- 1050.00/M ³					
= Rs- 423914.00/-					
Total M. cost:-					719989.00/-
S. fee 10% on M. cost Rs:-					71999.00/-
Rs:-					1705488.00/-

 13/11/21
 Continuation 13.11.21
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